

```
[  
  {  
    "question": "What is the next upcoming event at Amrita Vishwa  
Vidyapeetham?",  
    "answer": "The next upcoming event is the International  
Conference on Advances in Chemical and Physical Sciences on January 23,  
2025."  
  },  
  
  {  
    "question": "What is the theme of the event happening on July 21,  
2025 in Amrita Vishwa Vidyapeetham?",  
    "answer": "The event on July 21, 2025, is the International  
Conference on Advances and Applications of Numerical Analysis, focusing  
on numerical analysis and its applications."  
  },  
  
  {  
    "question": "What role do these conferences play in furthering  
research within their respective fields?",  
    "answer": "By fostering discussions, providing exposure to  
emerging trends, and enabling collaborations among researchers globally."  
  },  
  
  {  
    "question": "What challenges have you faced while organizing  
these large-scale events, and how did you overcome them?",  
    "answer": "Challenges include managing logistics, ensuring high-  
quality sessions, and engaging participants. These are addressed through  
meticulous planning and teamwork."  
  },  
  
  {  
    "question": "What is the theme of the event happening on July 21,  
2025?",  
    "answer": "The event on July 21, 2025, is the International  
Conference on Advances and Applications of Numerical Analysis, focusing  
on numerical analysis and its applications."  
  },  
  
  {  
    "question": "What are the intended impacts of ASCEND 2025 on its  
participants?",  
    "answer": "ASCEND 2025 is expected to offer unique insights into  
emerging technologies and foster networking opportunities for  
professionals and students."  
  },  
  
  {  
    "question": "How do such academic gatherings impact the local and  
global research community?",  
    "answer": "They help local researchers gain international  
exposure and allow global experts to understand regional challenges and  
opportunities."  
  },
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        },
        ,
        {
            "question": "How do such academic gatherings impact the local and global research community?",
            "answer": "They help local researchers gain international exposure and allow global experts to understand regional challenges and opportunities.",
        },
        {
            "question": "What is the objective of the International Conference on Robotics and Mechatronics (ICRM)?",
            "answer": "The ICRM aims to serve as a platform for exchanging innovative ideas, fostering collaboration, and exploring the latest trends and challenges in robotics and mechatronics.",
        },
        {
            "question": "What is the significance of the International Conference on Sustainable Development & Governance?",
            "answer": "This conference focuses on building commerce and communities by addressing sustainable development and governance issues.",
        },
        {
            "question": "What are the topics covered in the International Conference on Advancements in Materials, Manufacturing & Automation?",
            "answer": "The conference covers topics including Material Science and Engineering, Materials Manufacturing and Processing, Nanotechnology & Smart Materials, Additive Manufacturing, Smart Manufacturing, Automation Technology, and more.",
        },
        {
            "question": "When is the International Conference on Advances and Applications of Numerical Analysis (ICAANA) scheduled, and what is its primary objective?",
            "answer": "The ICAANA is scheduled for July 21, 2025. Its primary objective is to bring together leading researchers, academicians, and industry experts to discuss recent developments in numerical analysis.",
        },
        {
            "question": "Which conference is scheduled to take place from January 16 to 19, 2025, at the Amritapuri campus?",
            "answer": "International Conference on Gender and Technology 2025"
        },
        {
            "question": "***Are there opportunities for students to participate in these international conferences?",
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"answer":"Yes, students are encouraged to participate in these conferences, with opportunities to present papers, engage in workshops, and collaborate with experts in various fields."  
    },  
  
    {  
        "question":"\*\*\*What are the main goals of hosting multiple international conferences at Amrita Vishwa Vidyapeetham?",  
        "answer":"To provide a platform for knowledge sharing, showcase research innovations, and foster collaboration across disciplines."  
    },  
  
    {  
        "question":"\*\*\*What trends or innovations are expected to be highlighted at the upcoming events?",  
        "answer":"Topics like automation, sustainability in manufacturing, and advancements in numerical analysis are expected to take center stage."  
    },  
  
    {  
        "question":"What accreditation grade has Amrita Vishwa Vidyapeetham received from NAAC?",  
        "answer":"The university has been accredited with an 'A++' grade by NAAC."  
    },  
  
    {  
        "question":"Who is the founder and Chancellor of Amrita Vishwa Vidyapeetham?",  
        "answer":"Sri Mata Amritanandamayi Devi, affectionately known as AMMA, is the founder and Chancellor of the university."  
    },  
  
    {  
        "question":"How many campuses does Amrita Vishwa Vidyapeetham have, and can you name a few?",  
        "answer":"The university has multiple campuses, including Amritapuri, Amaravati, Bengaluru, Chennai, Coimbatore, Kochi, Mysuru, and Faridabad."  
    },  
  
    {  
        "question":"What is the approximate student population and faculty strength at Amrita Vishwa Vidyapeetham?",  
        "answer":"The university educates over 24,000 students with a faculty strength of more than 1,700 members."  
    },  
  
    {  
        "question":"\*\*\*In which disciplines does Amrita Vishwa Vidyapeetham offer programs?",  
        "answer":"The university offers programs in Engineering, Management, Medical Sciences (including Ayurveda), Life Sciences,

Physical Sciences, Agriculture Sciences, Arts & Humanities, and Social & Behavioral Sciences."

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{

    "question": "What was the recent ranking that Amrita Vishwa Vidyapeetham achieved?",

    "answer": "Amrita University is the only Indian University in the World's Top 100 Universities in the Times Higher Education Impact Rankings."

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    "question": "\*\*\* What is the vision of Amrita Vishwa Vidyapeetham?",

    "answer": "The university aims to provide education that is both modern and rooted in rich Indian culture and heritage, fostering research and development across various disciplines."

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{

    "question": "\*\*\* Who leads the Centre for Advanced Research in Ayurveda (ACARA) at the Amritapuri campus?",

    "answer": "Dr. P. Ram Manohar is the Director of the Centre for Advanced Research in Ayurveda (ACARA) at the Amritapuri campus."

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{

    "question": "\*\*\*What is the role of the leadership team at Amrita Vishwa Vidyapeetham?",

    "answer": "The leadership team at Amrita Vishwa Vidyapeetham, guided by Chancellor Sri Mata Amritanandamayi Devi, is responsible for overseeing the university's academic and administrative functions, ensuring the institution's vision and mission are effectively implemented."

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    "question": "How does the leadership at Amrita Vishwa Vidyapeetham contribute to its mission?",

    "answer": "The leadership at Amrita Vishwa Vidyapeetham fosters a culture of academic excellence, research innovation, and holistic education, aligning with the university's mission to provide value-based education and contribute positively to society."

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{

    "question": "How did Amrita Vishwa Vidyapeetham perform in the university category of the NIRF 2024 rankings?",

    "answer": "Amrita Vishwa Vidyapeetham achieved the 7th position among India's top universities in the NIRF 2024 rankings."

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"question": "Which specific schools of Amrita Vishwa Vidyapeetham were highlighted in the NIRF 2024 rankings, and what were their positions?",

    "answer": "In Nirf Ranking 2024 The School of Engineering in Coimbatore achieved the 23rd rank, The School of Dentistry in Kochi was placed at the 14th position, The School of Pharmacy in Kochi secured the 13th position and The School of Medicine in Kochi was ranked 8th in India."

},

{

    "question": "How did Amrita Vishwa Vidyapeetham fare in the Times Higher Education Impact Rankings 2024?",

    "answer": "Amrita Vishwa Vidyapeetham was ranked 81st globally in the Times Higher Education Impact Rankings 2024, making it the top-ranked Indian university for the third consecutive year."

},

{

    "question": "What recognition did Amrita Vishwa Vidyapeetham receive from the Governor of Tamil Nadu in 2024?",

    "answer": "The Honorable Governor of Tamil Nadu, Shri R.N. Ravi, felicitated Amrita Vishwa Vidyapeetham's Coimbatore campus for emerging as the top-ranked university in the state, as per the NIRF 2024 rankings."

},

{

    "question": "What areas of study does the Amrita Center for Economics & Governance (ACEG) concentrate on?",

    "answer": "The Amrita Center for Economics & Governance (ACEG) is a multidisciplinary research network that concentrates on the economic analysis of development episodes and the design and evaluation of innovative public policies and governance regimes."

},

{

    "question": "\*\*\*What is the objective of the course 'International Governance Architecture for Sustainable Development (IGA4SD)'?",

    "answer": "The publication 'Augmenting Corporate Governance through System Dynamics' examines corporate governance beyond traditional financial issues and ownership structures. It emphasizes understanding the governance system as a whole, aiming to enhance corporate governance practices through the application of system dynamics."

},

{

    "question": "What recent collaboration has Amrita Vishwa Vidyapeetham entered into with Renault Nissan Technology & Business Centre India?",

    "answer": "Amrita Vishwa Vidyapeetham signed a Memorandum of Understanding (MoU) with Renault Nissan Technology & Business Centre India to foster innovation in automotive research. This partnership includes initiatives such as placements, internships, exclusive MTech

programs, elective courses, joint research projects, and the establishment of Centres of Excellence and labs. As part of this collaboration, Renault Nissan Tech will donate a test car to support the university's research initiatives in the automotive field."

},

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"question":"\*\*\*What was the outcome of the Civil 20 Summit on Education & Digital Transformation hosted by Amrita Vishwa Vidyapeetham?",

"answer":"The Civil 20 Summit on Education & Digital Transformation, hosted by Amrita Vishwa Vidyapeetham, concluded with significant participation from global stakeholders. The event featured 66 speakers, including 27 international experts, and was attended by over 1,000 participants. Discussions centered on the need for a new paradigm of human-centric globalization, emphasizing the importance of diverse cultural traditions and knowledge sharing in the digital age."

},

{

"question":"What is the significance of Amrita Vishwa Vidyapeetham's inclusion in HP's Global Catalyst Program?",

"answer":"Amrita Vishwa Vidyapeetham's inclusion in HP's Global Catalyst Program signifies its commitment to advancing education through technology and innovation. As part of this program, the university collaborates with a global network of institutions to develop and implement transformative educational models and practices, leveraging technology to enhance learning outcomes and accessibility."

},

{

"question":"\*\*\*What is the Amrita Center for Economics & Governance (ACEG), and what are its objectives?",

"answer":"The Amrita Center for Economics & Governance (ACEG) is a multidisciplinary research network at Amrita Vishwa Vidyapeetham. It focuses on the economic analysis of development episodes and the design and evaluation of innovative public policies and governance regimes. ACEG aims to contribute to the understanding and improvement of economic and governance systems through rigorous research and collaboration."

},

{

"question":"How many research papers and publications are done in Amrita Vishwa Vidyapeetham?",

"answer":" In Amrita over 500 research projects and 1400 publications, indicating a vibrant research environment and diverse research portfolio, details of which can be found on the university's website and academic databases."

},

{

"question":"What are the key research areas at Amrita Vishwa Vidyapeetham?",

"answer":" Amrita Vishwa Vidyapeetham focuses on cutting-edge research in areas such as artificial intelligence, machine learning, cybersecurity, healthcare, sustainable technologies, energy, and environmental studies. These research efforts aim to tackle global challenges and contribute to societal development."

    },

    {

        "question":"How does Amrita Vishwa Vidyapeetham support its research faculty and students?",

        "answer":" The university supports its research community through dedicated research centers, state-of-the-art facilities, interdisciplinary collaboration, funding opportunities, and external collaborations with industries, academic institutions, and governmental organizations to drive innovation and impactful research."

    },

    {

        "question":"What are some of the major global research partnerships of Amrita Vishwa Vidyapeetham?",

        "answer":" Amrita has partnered with globally renowned institutions, including the United Nations, WHO, and universities like Harvard, Stanford, and Oxford, to collaborate on research projects focused on societal impact, such as disaster resilience, healthcare innovation, and sustainable development."

    },

    {

        "question":"What is the goal of Amrita's Center for Nanosciences and Molecular Medicine?",

        "answer":" The Center for Nanosciences and Molecular Medicine at Amrita is dedicated to pioneering research in nanotechnology, regenerative medicine, and molecular diagnostics, aiming to develop innovative solutions for healthcare challenges like cancer and chronic diseases."

    },

    {

        "question":"\*\*\* What achievements highlight Amrita's excellence in research?",

        "answer":" Amrita Vishwa Vidyapeetham has achieved recognition for its impactful research, including being ranked among the top universities globally in SDG-related areas, publishing high-impact papers, and winning prestigious grants from organizations like DST, DBT, and international funding bodies."

    },

    {

        "question":"What is the focus of the Amrita Center for Nanosciences and Molecular Medicine?",

        "answer":" The Amrita Center for Nanosciences and Molecular Medicine conducts cutting-edge research in nanotechnology and molecular medicine, aiming to develop innovative solutions in medical sciences and engineering, including new medicines and diagnostic systems."

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},
{
    "question": "What are the key research areas of the Amrita Center for Wireless Networks and Applications (AWNA)?",
    "answer": "AWNA focuses on interdisciplinary research in wireless networks and applications, developing technologies for disaster management, environmental monitoring, and healthcare, leveraging wireless communication to address real-world challenges."
},
{
    "question": "What is the role of the Amrita Centre for Advanced Research in Ayurveda (ĀCĀRA)?",
    "answer": "ĀCĀRA is dedicated to advancing Ayurvedic science through research, integrating traditional knowledge with modern scientific approaches to validate and develop Ayurvedic practices for global healthcare."
},
{
    "question": "What are the research interests of the Amrita Center for Computational Engineering and Networking (CEN)?",
    "answer": "CEN specializes in computational engineering and networking, focusing on artificial intelligence, data science, cyber security, and natural language processing, aiming to solve complex computational problems with real-world applications."
},
{
    "question": "What is the focus of Amrita Vishwa Vidyapeetham's approach to women empowerment?",
    "answer": "Amrita Vishwa Vidyapeetham emphasizes breaking barriers to social, emotional, and economic empowerment of women by fostering equitable opportunities and initiatives."
},
{
    "question": "How does Amrita empower rural communities?",
    "answer": "Amrita empowers rural communities by designing hi-tech and low-tech social interventions in sustainability, water, sanitation, and education, addressing critical needs and fostering development."
},
{
    "question": "How many states have benefited from Amrita's women empowerment initiatives?",
    "answer": "Amrita's initiatives have positively impacted women across 21 states in India."
},
{
    "question": "How many individuals have been trained as part of Amrita's empowerment programs?",
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        "answer":" Over 6,000 individuals have been trained through Amrita's women empowerment and rural development programs."
    },
    {
        "question":"How many school workshops have been conducted by Amrita for empowerment and education?",  

        "answer":" Amrita has conducted over 60 workshops in schools, promoting education and empowerment in rural and underserved areas."
    },
    {
        "question":"How does Amrita Vishwa Vidyapeetham contribute to policy research in education?",  

        "answer":" The university established the Amrita Center for Policy Research to advance higher education for sustainable development. This center collaborates with governmental and academic institutions to provide evidence-based recommendations for enhancing sustainability education and training."
    },
    {
        "question":"What is the role of the Amrita e-Learning Research Lab (AERL)?",  

        "answer":" AERL focuses on research and development in areas such as online collaboration, video technology, networks, multimedia content, interactive games, and pedagogy. The lab aims to create effective e-learning solutions to improve educational outcomes."
    },
    {
        "question":"How does Amrita Vishwa Vidyapeetham address quality education in rural communities?",  

        "answer":" Through initiatives like AmritaCREATE, the university develops and deploys educational technologies and programs tailored for rural settings, aiming to bridge educational gaps and empower these communities with quality learning resources."
    },
    {
        "question":"What is the significance of the 'Education and Skill Development' thematic area at Amrita?",  

        "answer":" This thematic area focuses on identifying and bridging gaps in current education systems, including Ayurvedic education. It employs methods such as surveys and focus groups to enhance educational practices and skill development."
    },
    {
        "question":"What is the primary goal of Amrita's Skill and Livelihood programs?",  

        "answer":" To empower women and rural communities by providing vocational training and resources for sustainable livelihoods."
    },
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{  
    "question": "***How many Self-Help Groups (SHGs) have been established under Amrita's initiatives?",  
    "answer": " Over 13,000 SHGs have been formed, involving more than 250,000 women across India."  
,  
  
{  
    "question": "What is the SANKALP project, and how is Amrita involved?",  
    "answer": " SANKALP (Skill Acquisition and Knowledge Awareness for Livelihood Promotion) is a Government of India initiative aimed at enhancing skill development; Amrita implements this project by training and certifying approximately 4,500 women SHG members in vocational trades."  
,  
  
{  
    "question": "***How does Amrita address the lack of qualified instructors in rural areas?",  
    "answer": " By developing haptic devices and other technological solutions to facilitate skill development without the need for on-site instructors."  
,  
  
{  
    "question": "What role does agriculture play in Amrita's livelihood projects?",  
    "answer": " Agriculture is crucial, with projects analyzing environmental impacts and optimizing technology use to improve farming methods and create long-term self-reliance."  
,  
  
{  
    "question": "What groundbreaking transplant was performed at Amrita Institute of Medical Sciences?",  
    "answer": " Amrita performed the world's first male-to-female upper arm transplant."  
,  
  
{  
    "question": "What innovative treatment for brain cancer has Amrita developed?",  
    "answer": " Amrita developed nano-polymer water for treating brain cancer."  
,  
  
{  
    "question": "What notable surgical achievement was accomplished in Asia by Amrita?",  
    "answer": " Amrita achieved Asia's first upper hand double-hand transplant."  
,
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{  
    "question": "What are some of the renewable energy technologies Amrita is researching?",  
    "answer": "Amrita is researching technologies for smart building management, hybrid energy distribution networks, affordable water treatment, clean drinking water solutions, bacteriophage-based sanitation solutions, and low-cost infrastructure for sanitation."  
},  
  
{  
    "question": "What is the significance of green hydrogen research at Amrita?",  
    "answer": "Green hydrogen produced from renewable energy sources poses minimal environmental threat and supports net-zero targets. Amrita's research in this area examines the evolution of green-hydrogen research themes and their potential impact."  
},  
  
{  
    "question": "How has Amrita's research contributed to sustainable energy systems?",  
    "answer": "Amrita's research has advanced sustainable energy systems by focusing on innovations in power generation, advanced storage technologies, and photovoltaic modeling strategies, addressing global energy challenges and climate change."  
},  
  
{  
    "question": "What are the primary research areas in Amrita's agriculture initiatives?",  
    "answer": "The primary research areas include sustainable agricultural practices, climate change adaptation strategies, post-harvest processing and value addition, food and nutrition security, rural-urban migration, digital technology and sustainable livelihoods, human-animal conflict, agricultural risk management, and digital agriculture."  
},  
  
{  
    "question": "How does Amrita address the environmental impact of current farming methods?",  
    "answer": "Amrita analyzes the environmental impact of current living standards and farming methods to determine the optimal utilization of technology, aiming to reduce adverse effects and promote sustainable practices."  
},  
  
{  
    "question": "What are the research priorities of the Amrita Coconut Research and Development Center?",  
    "answer": "The center focuses on developing and implementing automated, robotic-assisted technologies to transform coconut farming, enhancing efficiency and sustainability in the industry."  
}
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},
{
    "question": "How does Amrita incorporate digital technology into agriculture?",  

    "answer": "Amrita integrates digital technology into agriculture through initiatives like IoT-based crop yield management, providing farmers with real-time data to optimize crop production and resource utilization."
},
{
    "question": "***What is the significance of microbial applications in Amrita's agricultural research?",  

    "answer": "Amrita harnesses the potential of microorganisms and their metabolites to improve soil fertility and boost crop productivity, contributing to sustainable agricultural practices."
},
{
    "question": "How many patents has Amrita Vishwa Vidyapeetham been granted?",  

    "answer": "Amrita Vishwa Vidyapeetham has been granted 140 patents."
},
{
    "question": "How many patents has the university filed so far?",  

    "answer": "The university has filed 370 patents."
},
{
    "question": "***What notable Amrita healthcare patent has been developed?",  

    "answer": "One notable patent is the "System and Method for Automatic Detection of Epileptogenic Focus in Pharmacoresistant Epilepsy," which addresses advancements in epilepsy detection."
},
{
    "question": "What is the Tubular Hydro-Voltaic Device patent about?",  

    "answer": "The patent is for a device designed to generate voltage and current, contributing to renewable energy solutions."
},
{
    "question": "What type of cancer detection is addressed by Amrita's patent involving PFDN5-alpha?",  

    "answer": "The patent relates to detecting B-cell Acute Lymphoblastic Leukemia using differential cerebrospinal fluid reactivity."
},
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{  
    "question": "What is the role of the Amrita Center for International Programs (ACIP)?",  
    "answer": "ACIP serves as the hub for international academic relations at Amrita Vishwa Vidyapeetham, overseeing and managing all international educational and research endeavors."  
,  
  
{  
    "question": "What types of international opportunities does ACIP provide for students?",  
    "answer": "ACIP offers various programs, including student exchange programs, dual degree initiatives, study abroad ventures, internships, summer schools, collaborative PhD programs, joint PhD programs, full-time degrees, and Live-in-Labs® programs."  
,  
  
{  
    "question": "What is the purpose of the semester exchange program offered by ACIP?",  
    "answer": "The semester exchange program aims to provide students with a meaningful overseas educational experience, allowing them to study abroad for one or two semesters."  
,  
  
{  
    "question": "How does ACIP enhance the quality of education and research at Amrita?",  
    "answer": "By facilitating international collaborations and providing diverse global opportunities, ACIP enhances the quality of education and research, contributing to the institution's academic excellence."  
,  
  
{  
    "question": "How many international visitors has Amrita hosted?",  
    "answer": "Amrita hosted more than 1,000 international visitors."  
,  
  
{  
    "question": "How many international publications has Amrita Achieved?",  
    "answer": "Amrita has over 12,000 international publications."  
,  
  
{  
    "question": "***What is the count of outgoing students from Amrita till 2023?",  
    "answer": "Over 2,546 students from Amrita have participated in outbound international programs till 2023."  
,  
  
{
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        "question":"What types of international collaborations does Amrita engage in?",  
        "answer":"Amrita engages in various international collaborations, including student and faculty exchanges, joint research projects, dual degree programs, and partnerships with leading global institutions."  
    },  
  
    {  
        "question":"***Name some of the international partner universities in Amrita?",  
        "answer":"Amrita has developed working relationships with many of the best universities in the world, fostering partnerships that enhance academic and research opportunities. Some of them are Universiti Malaya Pahang, National Ilan University NIU, Australian National University, RMIT University, Griffith university, University of Oxford, Kansai University, University of auckland and Oakland University."  
    },  
  
    {  
        "question":"How do these international collaborations benefit Amrita's community?",  
        "answer":"These collaborations provide enriched academic and research opportunities, allowing students and faculty to engage in global learning experiences and contribute to international research initiatives."  
    },  
  
    {  
        "question":"Are there specific programs tailored for research internships?",  
        "answer":"Yes, ACIP facilitates research internship programs that allow students to collaborate with international institutions, providing hands-on research experiences in various fields."  
    },  
  
    {  
        "question":"Are there summer programs available for students?",  
        "answer":"Yes, ACIP offers summer programs abroad that combine academic learning with cultural immersion, allowing students to explore new subjects and gain insights into diverse perspectives."  
    },  
  
    {  
        "question":"How does Amrita's campus environment contribute to student life?",  
        "answer":"The campus is a place where lifelong friendships are formed, ideas flourish, and values are instilled, making student life at Amrita truly unique and enriching."  
    },  
  
    {  
        "question":"What academic activities are part of daily life at Amrita?",
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        "answer":"Amrita has a credit-based course curriculum, and assignments, seminars, presentations, practicals, and viva voce are part of daily life on the campus."
    },
    {
        "question":"How does Amrita integrate values into its education system?",
        "answer":"Amrita's Amrita Values Programme (AVP) is a new initiative to give exposure to students about the richness and beauty of the Indian way of life."
    },
    {
        "question":"How does Amrita support holistic development?",
        "answer":"Amrita provides students with an environment for holistic development, beginning each day with a soul-enriching prayer, preparing them for life's challenges."
    },
    {
        "question":"What is the primary focus of FOSS @ Amrita?",
        "answer":"The club emphasizes the use and development of Free and Open Source Software, providing students with opportunities to engage in open-source projects and enhance their coding skills."
    },
    {
        "question":"How does participation in FOSS @ Amrita benefit students?",
        "answer":"Members develop problem-solving abilities, collaborate on international projects, and often secure prestigious internships, fully funded master's programs, or high-paying jobs."
    },
    {
        "question":"Is FOSS @ Amrita open to all students?",
        "answer":"Yes, the club welcomes anyone willing to learn and work hands-on in the realm of open-source software."
    },
    {
        "question":"How does the club support the holistic development of its members?",
        "answer":"Beyond technical projects, the club engages students in activities like sports, gardening, and outings, and exposes them to talks by experts in various fields to foster a broad mindset."
    },
    {
        "question":"What is Team bi0s in Amrita?",
        "answer":"Team bi0s is the student cybersecurity team of Amrita Vishwa Vidyapeetham's Amritapuri campus, recognized as the leading ethical hacking team in India."
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        },
        {
            "question": "What notable achievements has Team bi0s accomplished?",
            "answer": "Team bi0s has secured top positions in various national and international cybersecurity competitions, including victories at the Hackathon CTF in South Korea and the Trust Lab CTF at IIT."
        },
        {
            "question": "How does participation in Team bi0s benefit students?",
            "answer": "Members of Team bi0s gain hands-on experience in cybersecurity, enhance their problem-solving skills, and often secure prestigious internships, fully funded master's programs, or high-paying jobs."
        },
        {
            "question": "How does Team bi0s support the holistic development of its members?",
            "answer": "Beyond technical projects, Team bi0s engages students in activities like sports, gardening, and outings, and exposes them to talks by experts in various fields to foster a broad mindset."
        },
        {
            "question": "What is the primary objective of the Robotics Club at Amritapuri Campus?",
            "answer": "The club aims to provide value-based knowledge and creative skills to students, preparing them for future engineering careers."
        },
        {
            "question": "What types of projects does the Robotics Club undertake?",
            "answer": "The club engages in projects such as the Amrita-ISRO Soft Moon Lander, Amrita Surya Vahini, Robotic Gripper Driven by Flexible Microactuator, and Flexible Soft Micro-Gripper."
        },
        {
            "question": "What facilities are available to members of the Robotics Club?",
            "answer": "Members have access to labs including the Amrita-TESA-TESPA Advanced Metrology Lab, Amrita-ISRO Lab, and the Mechatronics & Intelligent System Research Lab."
        },
        {
            "question": "What activities does the Robotics Club organize?",
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        "answer":"The club conducts various events such as national-level workshops, poster exhibitions, and cultural celebrations like Onam."
    },
    {
        "question":"What benefits do members gain from joining the ACM Student Chapter?",  
        "answer":"Members gain access to a network of computing professionals, opportunities to participate in technical events, and resources to enhance their learning and career prospects."
    },
    {
        "question": "***What notable achievement was done by the ACM student chapter?",  
        "answer":"The chapter has been recognized for its active participation in organizing technical events and contributing to the computing community at the university."
    },
    {
        "question":"How can alumni connect with peers through the network?",  
        "answer":"Alumni can connect by sharing stories, engaging with nearby alumni, and participating in events and reunions."
    },
    {
        "question":"What are AlumNetworks?",  
        "answer":"AlumNetworks are groups that allow alumni to connect based on shared interests, regions, or professions, facilitating networking and collaboration."
    },
    {
        "question":"What support is available for organizing reunions?",  
        "answer":"The Alumni Relations team assists in organizing reunions worldwide, providing support to arrange memorable events for alumni."
    },
    {
        "question":"What is the significance of the Amrita Alumni Global Meet?",  
        "answer":"The Amrita Alumni Global Meet is an annual event that brings together alumni from around the world to renew friendships and make new connections."
    },
    {
        "question":"What resources are available for alumni seeking career advancement?",
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        "answer":"The network offers career counseling, mentorship programs, job trend analyses, and upskilling opportunities to support alumni in their professional journeys."
    },
    {
        "question":"How does the alumni network facilitate global connections?",
        "answer":"Through regional chapters, online platforms, and global events, the network enables alumni to connect with peers worldwide."
    },
    {
        "question": "***What is the vision of the Amrita Global Alumni Network?",  

        "answer":"The network aims to serve Amritians by guiding them towards hope through collaboration and lifelong support, strengthening the global alumni family."
    },
    {
        "question":"How can alumni participate in mentorship programs?",  

        "answer":"Alumni interested in mentoring can sign up through the AlumCare or AlumCareers sections to guide current students or fellow alumni."
    },
    {
        "question":"What resources are available for alumni seeking career advancement?",  

        "answer":"The network offers career counseling, mentorship programs, job trend analyses, and upskilling opportunities to support alumni in their professional journeys."
    },
    {
        "question":"How does the alumni network support mental well-being?",  

        "answer":"The network provides resources and support systems to help alumni maintain mental well-being, recognizing its importance in personal and professional success."
    },
    {
        "question":"How can alumni contribute to the university's growth?",  

        "answer":"Alumni can contribute by volunteering, mentoring students, participating in fundraising initiatives, and sharing their professional experiences."
    },
    {
        "question":"What research areas are covered by the Wireless Sensor Lab?",
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        "answer":"The Wireless Sensor Lab is dedicated to the study and development of wireless sensor networks, emphasizing applications in environmental monitoring, healthcare, and industrial automation."
    },
    {
        "question":"What is the primary research focus of the Software Defined Radio Lab?",  

        "answer":"The Software Defined Radio Lab concentrates on designing and implementing flexible radio communication systems that can be easily reconfigured through software, enhancing adaptability in various communication scenarios."
    },
    {
        "question":"Which lab at Amrita is dedicated to Cell Culture research?",  

        "answer":"The Cell Culture Lab focuses on growing and studying cells in controlled environments, facilitating research in cancer, regenerative medicine, and drug testing."
    },
    {
        "question":"What research is conducted in the Medical Genetics Lab at Amrita?",  

        "answer":"The Medical Genetics Lab explores the genetic basis of diseases, aiming to develop diagnostic tools and personalized treatments based on genetic information."
    },
    {
        "question":"What are the main research areas of the Amrita E-Learning Research Lab?",  

        "answer":"The Amrita E-Learning Research Lab focuses on online collaboration, video technology, networks, multimedia content and sharing, interactive games, pedagogy, image recognition, and knowledge representation."
    },
    {
        "question": "***How many Amrita Vishwa Vidyapeetham researchers were included in Stanford University's 2024 list of the world's top 2% scientists?",  

        "answer":"In 2024, 27 researchers from Amrita were recognized among the world's top 2% of scientists by Stanford University."
    },
    {
        "question":"What research is conducted in the Cyber-Physical Systems (CPS) & Hardware Security Lab?",  

        "answer":"The CPS & Hardware Security Lab focuses on the integration of computation with physical processes and ensuring the security of hardware systems against vulnerabilities."
    },
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{  
    "question":"What is the Molecular Medicine Lab at Amrita focused  
on?",  
    "answer":"The Molecular Medicine Lab focuses on understanding  
diseases at the molecular level to develop targeted therapies and  
personalized medicine approaches."  
,  
  
{  
    "question": "***How many research labs are there at Amrita Vishwa  
Vidyapeetham?",  
    "answer": "Amrita Vishwa Vidyapeetham houses over 300 research  
labs across various campuses, covering diverse fields such as computing,  
healthcare, sustainability, and social sciences."  
,  
  
{  
    "question": "Can you provide examples of recent international  
conferences held at Amrita?",  
    "answer": "Recent events include the International Symposium on  
Media Education & Research (ISMER 2023) held from March 23-25, 2023, and  
the International Conference on Advances in Chemical and Physical  
Sciences (ICACPS - 2023) held on May 22, 2023."  
,  
  
{  
    "question": "What are upcoming international conferences at  
Amrita?",  
    "answer": "Upcoming conferences include the International  
Conference on Advances in Chemical and Physical Sciences on January 23,  
2025, and the International Conference on Advancements in Materials,  
Manufacturing & Automation (AMMA-2025) on April 2, 2025."  
,  
  
{  
    "question": "How many active research projects is Amrita currently  
involved in?",  
    "answer": "Amrita is currently engaged in over 500 active research  
projects spanning various fields."  
,  
  
{  
    "question": "How can interested individuals participate in these  
conferences?",  
    "answer": "Interested individuals can participate by registering  
through the official conference websites, where they can also find  
information on submission guidelines, schedules, and other relevant  
details."  
,  
  
{  
    "question": "What topics are typically covered in these  
international conferences?",
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"answer":"The conferences cover a wide range of topics, including media education, chemical and physical sciences, materials and manufacturing, numerical analysis, and gender and technology, among others.",  
},  
  
{  
    "question":" What is the purpose of Amrita's international conferences and symposiums?",  
    "answer":"These events aim to bring together researchers, academicians, and industry experts from diverse backgrounds to share knowledge, address challenges, and discuss innovations in their respective fields.",  
},  
  
{  
    "question":" What is the main focus of Amrita's international conferences and symposiums?",  
    "answer":"The conferences emphasize interdisciplinary collaboration, global knowledge exchange, and addressing pressing societal and technological challenges.",  
},  
  
{  
    "question":" How many international conferences and symposiums has Amrita hosted in the last five years?",  
    "answer":" Amrita has hosted over 150 international conferences and symposiums in the past five years.",  
},  
  
{  
    "question":"What opportunities do Amrita's international conferences provide to students?",  
    "answer":"These conferences provide students with exposure to global research trends, opportunities to present their work, and chances to network with international experts.",  
},  
  
{  
    "question":"What is the duration of the Certificate Course in Ayurvedic Nursing?",  
    "answer":"The course spans 12 months, encompassing both theoretical and practical sessions. The course is offered in Amritapuri campus.",  
},  
  
{  
    "question":"What are the eligibility criteria for this program?",  
    "answer":"Candidates must have completed the 12th standard with a minimum aggregate of 50% in Physics, Chemistry, and Biology. The age requirement is between 20 and 35 years as of the admission date, and applicants should be Indian citizens.",  
},

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{  
    "question": "What skills and competencies will students acquire upon completing this course?",  
    "answer": "Graduates will be proficient in providing nursing care across various Ayurvedic specialties. They will be equipped to assist physicians in outpatient settings, perform inpatient ward procedures, support para-surgical procedures in minor operation theaters, and manage the dispensing of Ayurvedic medicines."  
,  
  
{  
    "question": "What is the scope of practice for graduates of this program?",  
    "answer": "Graduates can serve as experts in assisting physicians in outpatient departments and provide specialized nursing care in Ayurvedic settings."  
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{  
    "question": "What career opportunities are available after completing the Panchakarma Therapy certificate course?",  
    "answer": "Graduates can work as Panchakarma therapists in Ayurvedic hospitals, wellness centers, and clinics, assisting Ayurvedic physicians and contributing to patient care."  
,  
  
{  
    "question": "What is the duration and structure of the SHA certificate course?",  
    "answer": "The course spans 60 hours, conducted over 15 days with 4-hour sessions each day, from Monday to Friday. Each batch accommodates up to 10 students. This is offered by Amritapuri campus"  
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{  
    "question": "In which languages is the course instruction provided?",  
    "answer": "The medium of instruction for the course is both English and Malayalam."  
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{  
    "question": "What topics are covered in the SHA certificate course?",  
    "answer": "The course focuses on sculpting techniques related to human and animal anatomy, providing hands-on experience in creating detailed anatomical forms."  
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{  
    "question": "How can prospective students apply for the Online BCA program?",
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"answer":"Interested candidates can apply through the official Amrita Online portal by completing the application form and submitting the required documents."  
    },  
  
    {  
        "question":"What is the fee structure for the Online BCA program?",  
        "answer":"The total program fee is ₹1,50,000, payable in installments of ₹25,000 per semester."  
    },  
  
    {  
        "question":"What specializations are available under BBA?",  
        "answer":"The courses offered for BBA by Amrita are MBA,M.com, MCA."  
    },  
  
    {  
        "question":"What is the eligibility criteria for MCA programs?",  
        "answer":"A Bachelor's in Computer Applications (BCA) or Computer Science/Engineering, or any Bachelor's degree with Mathematics at the 10+2 level and a minimum of 50% marks. Final-year students can apply with their last semester results."  
    },  
  
    {  
        "question":"What kind of placement support does Amrita University's Amrita AHEAD provide?",  
        "answer":"Career counselling, Resume building workshop, Mock interview and Connecting students with potential employees"  
    },  
  
    {  
        "question": "\*\*\*What are the professional certificate programs offered?",  
        "answer":"The professional certification offered by Amrita are Data Analytics, Cognitive Efficiency and Optimal Human Functioning, The Cognitive Science Behind Designing Instructions and Digital Marketing."  
    },  
  
    {  
        "question":"What is the Eight Level Graded Certificate Program in Bharatanatyam?",  
        "answer":"A certificate program in Spiritual & Cultural Studies offered at Amritapuri."  
    },  
  
    {  
        "question":"What is the Geoinformatics for Natural Resource Monitoring and Management (Short-Term) course?",  
        "answer":"A 6-month certificate program in Physical Sciences and Sciences offered at Amritapuri."  
    },

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{  
    "question": "What is the Certificate Training Course in Diagnostic Flow Cytometry?",  
    "answer": "A certificate program in Nanoscience offered at Kochi."  
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{  
    "question": "What is the Certificate Course on Sculpting of Human Form & Animal Anatomy (SHA)?",  
    "answer": "A certificate program in Sculpting offered at Amritapuri."  
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{  
    "question": "Where is Amrita Vishwa Vidyapeetham, Kochi, located?",  
    "answer": "It is located within the Brahmasthanam Temple Complex at Edappally, alongside NH-17."  
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{  
    "question": "What healthcare facility is available at Amrita Vishwa Vidyapeetham, Kochi campus?",  
    "answer": "The Kochi campus is home to the Amrita Institute of Medical Sciences, a premier multispeciality hospital."  
,  
{  
    "question": "What academic programs are offered at Amrita Vishwa Vidyapeetham's Kochi campus?",  
    "answer": "The Kochi campus offers programs in Medicine, Dentistry, Nursing, Pharmacy, Allied Health Sciences, Nano Sciences, Arts, Humanities & Commerce, Physical Sciences, Computing, and Business."  
,  
{  
    "question": "What health and medical-related programs are offered at Amrita Vishwa Vidyapeetham's Kochi campus?",  
    "answer": "The Kochi campus offers programs in Medicine, Dentistry, Nursing, Pharmacy, Allied Health Sciences, and Nano Sciences."  
,  
{  
    "question": "Which academic schools at Amrita Vishwa Vidyapeetham's Kochi campus are recognized by the UGC and the Ministry of Human Resource Development of India?",  
    "answer": "The academic schools recognized at the Kochi campus are the School of Arts, Humanities & Commerce, School of Physical Sciences, and School of Computing."  
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{  
    "question": "What are the education-related facilities available on the Amrita Vishwa Vidyapeetham, Kochi campus?",  
    "answer": "The campus offers modern amenities including laboratories, a large auditorium, a well-stocked library, smart classrooms, conference rooms, seminar halls, and more, along with a traditional Banyan tree that enhances the environment."  
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"question": "What academic resources are available in the campus library at Amrita Vishwa Vidyapeetham, Kochi?",  
    "answer": "The campus library contains numerous literary works, memoirs, and essays by award-winning authors, journalists, and academicians on subjects like Literature, Computer Applications & IT, Media, Social Sciences, Mathematics, Physical Sciences, Cultural Studies, Commerce, and Management."  
,  
{  
    "question": "What types of student support services are provided at Amrita Vishwa Vidyapeetham, Kochi campus?",  
    "answer": "The campus offers student support through a counselling cell, a student complaints cell, a focus on women's issues, and medical support. It also provides hostels with 24-hour security, Wi-Fi, and CCTV coverage, along with a bus facility for day scholars."  
,  
{  
    "question": "How does Amrita Vishwa Vidyapeetham, Kochi promote sustainable practices on campus?",  
    "answer": "The campus practices organic farming on a large, well-maintained farmland, contributing to an environment that nurtures the body, mind, and spirit."  
,  
{  
    "question": "What departments are part of the School of Arts, Humanities & Commerce at Amrita Vishwa Vidyapeetham, Kochi?",  
    "answer": "The departments within the School of Arts, Humanities & Commerce in Amrita Vishwa Vidyapeetham, Kochi include Visual Media and Communication, English, Commerce and Management, and Cultural Studies."  
,  
{  
    "question": "How many research projects are undertaken by the School of Arts, Humanities & Commerce at Amrita Vishwa Vidyapeetham, Kochi?",  
    "answer": "The school undertakes over 150 research projects focused on fostering intercultural understanding and addressing global challenges."  
,  
{  
    "question": "What are the undergraduate courses offered at the School of Arts, Humanities & Commerce at Amrita Vishwa Vidyapeetham, Kochi?",  
    "answer": "The undergraduate courses offered include B.Com. (Honours / Honours with Research) in Taxation & Finance, B.Com. (Honours) in FinTech, B.B.A. (Honours / Honours with Research), B.Sc. (Honours) in Visual Media & Communication, B.Des. (Honours) in Communication Design, and B.Com. (Honours) integrated with ACCA."  
,  
{  
    "question": "What are the postgraduate courses offered at the School of Arts, Humanities & Commerce at Amrita Vishwa Vidyapeetham, Kochi?",  
    "answer": "The postgraduate courses offered include M.Com. (Finance & Systems), M.A. in Visual Media & Communication, M.A. in Journalism and

Mass Communication, and M.F.A. in Visual Media (Applied Art and Advertising)."

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    "question": "What doctoral programs are offered at the School of Arts, Humanities & Commerce at Amrita Vishwa Vidyapeetham, Kochi?",

    "answer": "The School of Arts, Humanities & Commerce at Amrita Vishwa Vidyapeetham, Kochi offers Ph.D. in Visual Media and Communication and Ph.D. in Commerce and Management."

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    "question": "What types of resources and amenities can students access at Amrita Vishwa Vidyapeetham, Kochi?",

    "answer": "Students at Amrita Vishwa Vidyapeetham, Kochi can access resources and amenities such as computer labs, a library, sports facilities, hostel accommodation, a canteen, medical services, banking & ATM, reprographic services, and a guest house."

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    "question": "How can one contact Amrita Vishwa Vidyapeetham, Kochi Campus for general inquiries?",

    "answer": "For general inquiries, you can contact Amrita Vishwa Vidyapeetham, Kochi at +91 484 280 2899 or via email at kochicampus@kh.amrita.edu."

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    "question": "How can prospective students get in touch with the admissions office at Amrita Vishwa Vidyapeetham, Kochi?",

    "answer": "Prospective students can contact the admissions office at +91 830 400 4400, +91 484 280 2000, or email admission@kh.amrita.edu."

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    "question": "What is the women helpline number at Amrita Vishwa Vidyapeetham, Kochi Campus?",

    "answer": "The women helpline number at Amrita Vishwa Vidyapeetham, Kochi Campus is 0484 2801090."

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    "question": "What is the role of the Grievance Redressal Cell at Amrita Vishwa Vidyapeetham, Kochi Campus?",

    "answer": "The Grievance Redressal Cell at Amrita Vishwa Vidyapeetham, Kochi Campus is responsible for addressing genuine concerns and complaints from the community, ensuring fairness and resolving issues of any nature."

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    "question": "How can individuals register grievances at Amrita Vishwa Vidyapeetham, Kochi Campus?",

    "answer": "Individuals can register their grievances online with the Grievance Redressal Cell by first completing the registration process, after which their concerns will be addressed appropriately."

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"question": "What is Amrita Vishwa Vidyapeetham, Kochi Campus's commitment to grievance redressal?",  
    "answer": "Amrita Vishwa Vidyapeetham, Kochi Campus is committed to 'Resolving Concerns, Fostering Fairness' by ensuring that grievances are addressed effectively and fairly through the Grievance Redressal Cell."  
},  
{  
    "question": "What is the focus of the School of Physical Sciences at Amrita Vishwa Vidyapeetham, Kochi?",  
    "answer": "The School of Physical Sciences at Amrita Vishwa Vidyapeetham, Kochi focuses on providing a broad understanding of fundamental physical principles, promoting exploration and experimentation, and fostering logical thinking and informed decision-making, while integrating science and math departments for interdisciplinary connections and holistic education."  
},  
{  
    "question": "What postgraduate program is offered by the School of Physical Sciences at Amrita Vishwa Vidyapeetham, Kochi?",  
    "answer": "The School of Physical Sciences at Amrita Vishwa Vidyapeetham, Kochi offers an M.Sc. in Applied Statistics and Data Analytics, focusing on advanced statistical methods and data analytics techniques."  
},  
{  
    "question": "What doctoral program is offered by the School of Physical Sciences at Amrita Vishwa Vidyapeetham, Kochi?",  
    "answer": "The School of Physical Sciences at Amrita Vishwa Vidyapeetham, Kochi offers a Ph.D. in Mathematics, focusing on advanced research and development in the field of mathematics."  
},  
{  
    "question": "What is the mission of the Corporate & Industry Relations (CIR) department at Amrita Vishwa Vidyapeetham, Kochi?",  
    "answer": "The mission of CIR is to facilitate the holistic career development of students through comprehensive training in Life Skills and to build competence in core areas through innovative practical applications."  
},  
{  
    "question": "What career development programs are offered by the Corporate & Industry Relations (CIR) at Amrita Vishwa Vidyapeetham, Kochi?",  
    "answer": "CIR offers Life Skills training, Career Planning, Technical Training, Certification Programs, Mentoring and Remedial Teaching, facilitation for higher studies, and Placement Preparation."  
},  
{  
    "question": "How does the Corporate & Industry Relations (CIR) department support students in securing internships and placements?",  
    "answer": "CIR supports students by offering extensive placement preparation, industry guest lectures, and organizing internship opportunities. The department also facilitates partnerships with over 120 companies, ensuring students have access to multiple job offers."

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        },
        {
            "question": "What is the role of Corporate Relations in the Corporate & Industry Relations (CIR) department?",  
            "answer": "Corporate Relations arranges Industry Guest Lectures and facilitates signing MoUs between Amrita Vishwa Vidyapeetham and industries, helping students stay updated on the latest trends and gain learning opportunities through industry collaborations."  
        },  
        {
            "question": "How many companies participate in the placement process at Amrita Vishwa Vidyapeetham, Kochi?",  
            "answer": "Over 120 companies, including multinational corporations and reputed Indian conglomerates, participate in the campus recruitment process at Amrita Vishwa Vidyapeetham, Kochi."  
        },  
        {
            "question": "How does the Corporate & Industry Relations (CIR) department assist students in preparing for competitive exams?",  
            "answer": "CIR organizes training for competitive exams such as CAT, GMAT, and GATE, with support from established external agencies, helping students who plan to pursue higher studies."  
        },  
        {
            "question": "What kind of technical training is provided by CIR at Amrita Vishwa Vidyapeetham, Kochi?",  
            "answer": "CIR offers industry-oriented technical training in IT and digital technologies, focusing on practical applications and problem-solving rather than theory, for students across relevant disciplines."  
        },  
        {
            "question": "What are the benefits of the Certification Programs conducted by CIR at Amrita Vishwa Vidyapeetham, Kochi?",  
            "answer": "The certification programs conducted by CIR, through both internal faculties and reputed external agencies, provide students with industry-recognized certifications that enhance their employability and skills."  
        },  
        {
            "question": "What are the departments in the School of Arts, Humanities & Commerce at Amrita Vishwa Vidyapeetham, Kochi?",  
            "answer": "The key departments in the School of Arts, Humanities & Commerce include Commerce and Management, Visual Media and Communication, English Language & Literature, and Cultural Education & India Studies."  
        },  
        {
            "question": "Is there an option for research in the undergraduate programs at the Department of Commerce & Management, Kochi?",  
            "answer": "Yes, students can pursue Honours with Research in both B.Com. and B.B.A. programs offered by the department."  
        },  
        {
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"question": "What are the specialization options available in the B.Com. programs at the Kochi campus?",

    "answer": "The specialization options in the B.Com. programs include Taxation & Finance and FinTech."

},

{

    "question": "Does the Department of Commerce & Management offer undergraduate programs integrated with professional certifications?",

    "answer": "Yes, the Department offers a B.Com. (Honours) integrated with ACCA, which provides students with advanced skills in accounting and finance."

},

{

    "question": "What undergraduate courses are offered by the Department of Commerce & Management at Amrita Vishwa Vidyapeetham, Kochi?",

    "answer": "The department offers B.Com. (Honours / Honours with Research) in Taxation & Finance, B.Com. (Honours) in FinTech, B.B.A. (Honours / Honours with Research), and B.Com. (Honours) integrated with ACCA."

},

{

    "question": "What postgraduate courses are offered by the Department of Commerce & Management at Amrita Vishwa Vidyapeetham, Kochi?",

    "answer": "The department offers an M.Com. in Finance & System."

},

{

    "question": "Does the Department of Commerce & Management at Amrita Vishwa Vidyapeetham, Kochi offer doctoral programs?",

    "answer": "Yes, the department offers a Ph.D. in Commerce & Management."

},

{

    "question": "What programs does the Department of Commerce and Management at Amrita Vishwa Vidyapeetham, Kochi offer?",

    "answer": "The department offers Ph.D., M.Phil., M.Com. (Finance and Systems), B.Com. (Finance and I.T.), B.Com. (Taxation and Finance), and Bachelor of Business Administration (B.B.A. Logistic Management)."

},

{

    "question": "What companies recruit students from the Department of Commerce and Management in Amrita Vishwa Vidyapeetham, Kochi for placements?",

    "answer": "Students from the department are recruited by highly regarded companies such as Deloitte, KPMG, Federal Bank, Cognizant, and other similar firms."

},

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    "question": "How does the Department of Commerce and Management in Amrita Vishwa Vidyapeetham, Kochi help students in their career development beyond academics?",

    "answer": "The department provides students with access to the Vidyamritam Extra Mural Lecture series, featuring expert lectures on

industrial and societal themes, helping students establish rapport with top management from reputable firms."

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"question": "How does the Department of Commerce and Management in Amrita Vishwa Vidyapeetham, Kochi enhance students' career prospects?",

"answer": "The department provides specialized training to improve students' aptitude, communication, and logical skills, preparing them for professional success and helping them pursue competitive exams and further education."

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"question": "What kind of training is offered for competitive exams by the Department of Commerce and Management in Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "The department offers specialized training to help students prepare for competitive exams, including the UGC NET/JRF qualifying exam, ensuring they are well-equipped for advanced academic pursuits."

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"question": "What activities does the Department of Commerce and Management in Amrita Vishwa Vidyapeetham, Kochi organize annually?",

"answer": "The department organizes workshops on various topics like structural equation modeling, data analysis, research report writing, and financial analysis. They also host guest lectures, the AVYUKTA Annual Commerce and Management Fest, and seminars on digital marketing, GST, and logistics management."

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"question": "What business visits are organized by the Department of Commerce and Management in Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "The department organizes visits to businesses such as FACT, CUMI, CICFS, HIL, and BPCL."

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"question": "What unique combination does the Department of Visual Media & Communication at Amrita Vishwa Vidyapeetham, Kochi offer to students?",

"answer": "The department offers a unique combination of innovative media theories and practical work designed to foster critical understanding and creative use of audio-visual media."

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"question": "How does the Department of Visual Media & Communication at Amrita Vishwa Vidyapeetham, Kochi contribute to the fight against misinformation?",

"answer": "The department is associated with the Google News Initiative Network, offering training to students on identifying misinformation and fake information, as well as advanced data collection and analysis using Google tools."

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"question": "What is the Youth Communication Club (YCC)?",  
    "answer": "The Youth Communication Club (YCC) is an initiative launched in collaboration with the Public Relations Council of India (PRCI), providing students with a platform to enhance their communication skills."

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    "question": "What kind of infrastructure does the Department of Visual Media & Communication at Amrita Vishwa Vidyapeetham, Kochi offer for students?",

    "answer": "The department boasts state-of-the-art infrastructure, including audio and video labs for post-production, a Preview Theatre with 2k projection and 7.1 surround sound, a film library with over 500 world film classics, a VFX production area with chroma screens, and a dubbing studio with real-time recording capacity."

},

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    "question": "What opportunities for practical experience do students in the Department of Visual Media & Communication at Amrita Vishwa Vidyapeetham, Kochi have?",

    "answer": "Students gain practical experience through workshops, expert talks (Vidyamritam sessions), and access to fully equipped labs and studios for film production, editing, news reading, anchoring, and VFX production."

},

{

    "question": "What undergraduate programs are offered by the Department of Visual Media & Communication at Amrita Vishwa Vidyapeetham, Kochi?",

    "answer": "The department offers the B.Sc. (Honours) in Visual Media & Communication and B.Des. (Honours) in Communication Design programs."

},

{

    "question": "What postgraduate programs are offered by the Department of Visual Media & Communication at Amrita Vishwa Vidyapeetham, Kochi?",

    "answer": "The department offers the M.A. in Visual Media & Communication, M.A. in Journalism and Mass Communication, and M.F.A. (Visual Media) in Applied Art and Advertising."

},

{

    "question": "Does the Department of Visual Media & Communication at Amrita Vishwa Vidyapeetham, Kochi offer a Ph.D. program?",

    "answer": "Yes, the department offers a Ph.D. in Visual Media & Communication, aimed at providing advanced research opportunities in the field of visual media and communication."

},

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    "question": "What does the Department of Visual Media and Communication at Amrita Vishwa Vidyapeetham, Kochi offer to students?",

    "answer": "The department offers a comprehensive grounding in both practical and theoretical aspects of Journalism, Mass Communication, Broadcast Media (TV, Radio, Web), Print Media, Graphics, Multimedia,

Animation, Visual Arts, PR and Advertising, Film Studies, Painting, and Photography. This diverse curriculum fosters critical understanding and creative use of audio-visual media."

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"question": "What activities does the Department of Visual Media & Communication at Amrita Vishwa Vidyapeetham, Kochi conduct throughout the year?",

"answer": "The department organizes a variety of activities including annual seminars on ideation, illustration, and theatre, workshops on photography, lighting tools, creative thinking, copywriting for advertising, and design for arts and digital advertising. They also hold workshops on film production and cinematography, and host events like 'Cinemates', a photography exhibition titled 'Camera Speaks', and the yearly art exhibition 'Dakshina'. Additionally, the department organizes expert 'Vidyamritam' lecture series addressing media-related issues."

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"question": "What is 'Cinemates' conducted by Department of Visual Media and Communication at Amrita Vishwa Vidyapeetham, Kochi and what does it focus on?",

"answer": "'Cinemates' is a workshop on film production and cinematography conducted by the Department of Visual Media and Communication. It focuses on teaching students the essentials of film-making, including cinematography techniques, storytelling, and production processes."

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"question": "What programs are offered by the Department of English & Languages at Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "The Department offers Ph.D., M. Phil., a 2-year M.A. in English Language and Literature, and a five-year Integrated B.A. - M.A. degree program in English Language and Literature. Students can also exit with a B.A. degree after successfully completing the first three years of the Integrated Program."

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"question": "What specializations are available in the M.A. English Language and Literature program in Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "The program includes specializations in Contemporary Areas like Cultural Studies, Applied Linguistics, English Language Teaching, Black Literature, Translation Studies, and Post-Colonial Literature."

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"question": "What career opportunities are available for students of the Department of English & Languages in Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "Graduates of the department can pursue careers in sectors like education, media, IT, technical communication, content writing, translation, editing, copywriting, and creative writing.

Companies like Cognizant, FIITJEE, Indian Public School, Simplilearn Solutions Pvt Ltd, and BYJU's hire graduates."

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"question": "What activities does the Department of English & Languages in Amrita Vishwa Vidyapeetham, Kochi organize for skill development?",

"answer": "The department organizes a range of activities such as advanced instruction in verbal, aptitude, and soft skills, literary club events, social outreach initiatives, and national and international conferences. The department also has a research forum called 'Anweshan' and a special Vidhyamritam Extra Mural Lecture Series where experts from various fields give presentations."

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"question": "What is the primary focus of the Department of Cultural Education & India Studies at Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "The department focuses on providing an informed and authentic perspective on the importance of Indian civilization and culture, promoting India's rich heritage and scientific wisdom. It offers courses in Indian Philosophy, Sanskrit, Yoga, Vedic Studies, Ayurveda, and traditional Indian arts."

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"question": "What activities does the Department of Cultural Education & India Studies at Amrita Vishwa Vidyapeetham, Kochi organize to promote Indian culture?",

"answer": "The department organizes events such as Malayalam poetry writing and recitation competitions, Hindustani vocal music awareness initiatives, yoga and meditation techniques, and celebrations for Teachers Day and Women's Day. These activities aim to promote emotional intelligence through Amma's educational philosophy."

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"question": "What are some notable events organized by the Department of Cultural Education & India Studies at Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "Notable events include the Expert Talk on India's Knowledge System (IKS) on 'Aspects of Indian Logic: Pramanas,' the inauguration of academic activities for 2021, and the 19th Annual Series of Vidhyamritam Extramural Lectures. The department also celebrates Kerala Piravi and Malayalam Day with poetry recitation competitions."

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"question": "Who are the key speakers involved in the events of Department of Cultural Education & India Studies at Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "Key speakers have included Dr. Jayaram Mahadevan, Director of the Division of Textual Research in Yoga at Indica Academy, and Dr. Vijal Marwaha, Vice Principal of the Amrita School of Medicine. The events often feature distinguished guests from various academic and professional backgrounds."

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    "question": "How does the Department of Cultural Education &  
    India Studies at Amrita Vishwa Vidyapeetham, Kochi integrate Amma's  
    educational philosophy into its activities?",  
    "answer": "The department encourages activities through a  
    practical method of selfless service and sadhana, which are embodied in  
    Amma's educational philosophy. This approach aims to elevate students to  
    deeper levels of emotional intelligence while promoting cultural  
    education."  
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    "question": "What departments are part of the School of Physical  
    Sciences at Amrita Vishwa Vidyapeetham?",  
    "answer": "The School of Physical Sciences comprises two  
    departments: the Department of Mathematics and the Department of  
    Sciences."  
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    "question": "What programs are offered by the Department of  
    Sciences at the Kochi campus?",  
    "answer": "The Department of Sciences at Amrita Vishwa  
    Vidyapeetham-Kochi offers a 5-year Integrated M.Sc. Physics program that  
    provides students with both theoretical and practical knowledge in  
    physics."  
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    "question": "What is the teaching approach followed by the  
    Department of Sciences at Amrita Vishwa Vidyapeetham, Kochi?",  
    "answer": "The department follows a learner-centric teaching  
    approach that focuses on providing students with a strong foundation in  
    the principles of physics, encouraging problem-solving strategies, and  
    fostering interdisciplinary activities to understand the societal impact  
    of physics."  
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    "question": "What resources and opportunities are available to  
    students in the Department of Sciences in Amrita Vishwa Vidyapeetham,  
    Kochi?",  
    "answer": "The department is equipped with highly qualified  
    faculty, dynamic staff, and state-of-the-art laboratory facilities.  
    Eminent guest professors are also invited regularly to expose students to  
    the latest developments in the field of physics."  
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    "question": "When was the Department of Sciences at Amrita Vishwa  
    Vidyapeetham-Kochi established?",  
    "answer": "The Department of Sciences was established in the year  
    2021."  
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    "question": "What postgraduate programs are offered by the  
    Department of Mathematics at Amrita Vishwa Vidyapeetham, Kochi?",  
    "answer": "The Department of Mathematics at Amrita Vishwa  
    Vidyapeetham, Kochi offers the M.Sc. Applied Statistics and Data
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Analytics program. This program provides students with a deep understanding of statistics and data analytics, preparing them for careers in various sectors."

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    "question": "Does the Department of Mathematics at Amrita Vishwa Vidyapeetham, Kochi offer a Ph.D. program?",

    "answer": "Yes, the Department of Mathematics at Amrita Vishwa Vidyapeetham, Kochi offers a Ph.D. program in Mathematics. The program is designed to provide students with advanced research opportunities in various areas of mathematics, enabling them to contribute to the field through original research."

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    "question": "What undergraduate programs are offered by the School of Computing at Amrita Vishwa Vidyapeetham, Kochi?",

    "answer": "The School of Computing offers Bachelor of Computer Applications (Honours), along with specialized programs in AI & Data Science and Cyber Security."

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    "question": "Does the School of Computing at Amrita Vishwa Vidyapeetham, Kochi offer a specialization in Cyber Security?",

    "answer": "Yes, the School provides a B.C.A. (Honours) program in Cyber Security, which focuses on areas like ethical hacking, information security, and strategies for defending against cyber threats."

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    "question": "What postgraduate programs are offered by the School of Computing at Amrita Vishwa Vidyapeetham, Kochi?",

    "answer": "The School of Computing offers a Master of Computer Applications (M.C.A.), along with specialized programs in AI & Data Science and Cyber Security."

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    "question": "Does the School of Computing at Amrita Vishwa Vidyapeetham, Kochi offer a Ph.D. program?",

    "answer": "Yes, the School of Computing offers a Ph.D. program in Computer Science & IT."

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    "question": "What programs are offered by the School of Business at Amrita Vishwa Vidyapeetham, Kochi?",

    "answer": "The School of Business offers an MBA program and a Ph.D. in Management."

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    "question": "What is the contact email for the MBA program at the School of Business, Amrita Vishwa Vidyapeetham, Kochi?",

    "answer": "The contact email is mba@asb.kochi.amrita.edu."

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    "question": "When did the doctoral program in Management at the School of Business, Amrita Vishwa Vidyapeetham, Kochi, commence?",

"answer": "The doctoral program in Management at the School of Business, Amrita Vishwa Vidyapeetham, Kochi commenced in 2009."

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        "question": "What is the focus of the doctoral program offered by the School of Business, Amrita Vishwa Vidyapeetham, Kochi?",

        "answer": "The doctoral program encourages aspiring scholars to take up research and focuses on knowledge creation and applied research for societal development and growth."

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        "question": "Can you name some of the journals where the ASB, Kochi faculty has published their research?",

        "answer": "ASB faculty has published in renowned journals such as Annals of Operation Research, European Journal of Operations Research, Journal of Business Ethics, Journal of Financial Economics, Academy of Management Review, and Leadership and Organizational Development Journal, among others."

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        "question": "Where is Amrita School of Business, Kochi located?",

        "answer": "Amrita School of Business, Kochi is located near the Amrita Institute of Medical Sciences (Amrita Hospital), 5.9 km from the Edappally metro station via NH66, and 24 km from the Cochin International Airport."

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        "question": "What resources are available at the Amrita School of Business (ASB) Library, Amrita Vishwa Vidyapeetham, Kochi?",

        "answer": "The ASB Library at Amrita Vishwa Vidyapeetham, Kochi, boasts over 13,000 titles, 187 journal subscriptions, 6,300 e-journals, 1,922 back volumes, 100 databases, 700 CD-ROMs, 70 video cassettes, and 500 corporate annual reports."

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        "question": "What is ASTHRA at Amrita Vishwa Vidyapeetham, Kochi?",

        "answer": "ASTHRA is the Annual Management Festival of the Department of Management at Amrita Vishwa Vidyapeetham, Kochi. It is a two-day fun-filled event that explores the hidden talents of budding managers. The festival, which was first held in 2012, has successfully completed 6 editions."

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        "question": "What undergraduate programs are offered by Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi?",

        "answer": "Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi offers the BDS (Bachelor of Dental Surgery) program and a Diploma in Dental Mechanics."

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        "question": "What postgraduate programs are available at Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi offers the following MDS (Master of Dental Surgery) specializations: M.D.S. in Oral & Maxillofacial Pathology & Microbiology, M.D.S. in Prosthodontics & Crown & Bridge, M.D.S. in Oral Medicine & Radiology, M.D.S. in Oral & Maxillofacial Surgery, M.D.S. in Orthodontics & Dentofacial Orthopaedics, M.D.S. in Periodontics, M.D.S. in Conservative & Endodontics, M.D.S. in Paediatric & Preventive Dentistry, and M.D.S. in Public Health Dentistry."

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"question": "What is the contact email for Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "The contact email for Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi is dentaladminoffice@aims.amrita.edu."

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"question": "What are some key features of Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi, offers a BDS course that commenced in September 2003 and is housed in a large, self-contained four-storey building spanning 154,000 sq. ft. The building includes pre-clinical dental laboratories, lecture halls, conference center, research labs, clinical treatment areas, and a state-of-the-art advanced dental care clinic. The school also offers postgraduate courses in nine specialties, including Orthodontics, Prosthodontics & Implantology, Conservative Dentistry, Paediatric Dentistry, and Oral & Maxillofacial Surgery. The institution emphasizes integrated education combining clinical practice and coursework. Additionally, it conducts dental health camps as part of its societal development program."

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"question": "What outreach activities are organized by Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi organizes free Dental Health Camps as part of its Societal and Community Development program. These camps have been conducted for rural society and school children, with over 10,250 people attending the dental check-ups in the 2010-2011 period. Patients are examined, screened, and treated, with cases like Oral cancer being detected."

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"question": "What departments are available at Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "The Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi, has nine departments, including Conservative Dentistry & Endodontics, Oral & Maxillofacial Pathology & Microbiology, Oral & Maxillofacial Surgery, Oral Medicine & Radiology, Orthodontics & Dentofacial Orthopedics, Paediatric Dentistry, Periodontics, Prosthodontics & Implantology, and Public Health Dentistry. These departments provide comprehensive education through undergraduate, graduate, postgraduate, and post-doctoral programs."

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"question": "What are the facilities in the Department of Conservative Dentistry and Endodontics at Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "The Department of Conservative Dentistry and Endodontics at Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi, is located on the 3rd floor of the C block and spans 10,000 sq. ft. It includes fully equipped undergraduate and postgraduate clinics, a pre-clinical phantom head laboratory, seminar rooms, radiography rooms, sterilization rooms, and faculty rooms. The department teaches dental materials theory and provides practical training on restorative materials and operative dentistry."

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"question": "What does the Department of Oral & Maxillofacial Surgery at Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi specialize in?",

"answer": "The Department of Oral & Maxillofacial Surgery at Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi, specializes in the surgical treatment of oral cavity, face, and jaw-related issues. The department handles about 100 out-patient cases daily and is equipped with modern facilities for both undergraduate and postgraduate training. It has advanced sterilization centers for patient care."

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"question": "What equipment does the Department of Oral Medicine & Radiology at Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi use for diagnosis?",

"answer": "The Department of Oral Medicine & Radiology at Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi, uses state-of-the-art diagnostic equipment, including an intraoral camera, iontophoresis unit, transcutaneous electrical nerve stimulator (TENS unit), fibre optic diagnostic system, biopsy equipment, sialography unit, and digital and analog panoramic x-ray machines. The department will soon acquire a Cone Beam CT (CBCT) unit for advanced diagnostic imaging."

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"question": "What is the focus of the Department of Prosthodontics & Implantology at Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "The Department of Prosthodontics & Implantology at Amrita School of Dentistry, Amrita Vishwa Vidyapeetham, Kochi, focuses on aesthetic and functional rehabilitation of oral and facial structures. It provides treatments in removable and fixed prosthodontics, implant prosthodontics, and maxillofacial prosthetics. The department has specialized clinics for facial aesthetics, implant-supported dental prosthetics, and maxillofacial prosthetics, using advanced silicone-based materials."

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"question": "What undergraduate programs are offered at Amrita Vishwa Vidyapeetham, Kochi's School of Allied Health Sciences?",

"answer": "Amrita Vishwa Vidyapeetham, Kochi's School of Allied Health Sciences offers a variety of undergraduate programs. These include courses in Medical Radiology and Imaging Technology, Radiotherapy Technology, Cardiac Perfusion Technology, and Cardio Vascular Technology. Additionally, they offer a Bachelor of Physician Associate (BPA) program, Medical Laboratory Technology, Intensive Care Technology, and Bachelor of Optometry. The school also offers programs in Diabetes Sciences, Neuro Electro Physiology, Respiratory Therapy, Emergency Medical Technology, Anaesthesia Technology, Echocardiography Technology, and Operation Theatre Technology. Finally, there are also programs in Audiology and Speech Language Pathology, as well as Dialysis Therapy."

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"question": "What are the postgraduate programs available at Amrita Vishwa Vidyapeetham, Kochi's School of Allied Health Sciences?",

"answer": "The postgraduate programs at Amrita Vishwa Vidyapeetham, Kochi's School of Allied Health Sciences include M.Sc. in Respiratory Therapy with specializations in Adult and Paediatric care, as well as Physician Assistant programs in Medical Oncology. There are also master's programs in Cardiovascular Technology, Emergency Medical Technology, and Diabetes Sciences. Students can pursue a Master of Public Health (MPH) and a P.G. Diploma in Medical Radiological Sciences. Other postgraduate options include degrees in Neuro Electro Physiology, Deglutology and Swallowing Disorders, Clinical Nutrition and Dietetics, and Medical Laboratory Technology with concentrations in Pathology, Microbiology, and Biochemistry. There is also a program in Dialysis Therapy, along with a Master's in Hospital Administration."

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"question": "What is the role of Physician Assistant specialists at the School of Allied Health Sciences at Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "At the School of Allied Health Sciences at Amrita Vishwa Vidyapeetham, Kochi, Physician Assistant (PA) specialists are trained to provide diagnostic, therapeutic, and preventive healthcare under the supervision of a physician. They take medical histories, examine and treat patients, order tests, make diagnoses, and treat minor injuries. PAs also record progress notes, counsel patients, and oversee therapy. Non-clinical roles for PAs are also emerging."

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"question": "What departments are available at the School of Allied Health Sciences at Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "The departments at the School of Allied Health Sciences at Amrita Vishwa Vidyapeetham, Kochi include Neurology, Cardiology, Cardiovascular Thoracic Surgery, Endocrinology, General Medicine, Gastroenterology, Geriatrics, Gastrointestinal Surgery, Nephrology, Head and Neck Surgery, Neurosurgery, Urology, Oncology, and Otorhinolaryngology (ENT)."

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"question": "What programs are offered at Amrita College of Nursing at Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "Amrita College of Nursing at Amrita Vishwa Vidyapeetham, Kochi offers B.Sc. Nursing and M.Sc. Nursing programs. The B.Sc. Nursing program, which began in 2002 with 50 seats, now accommodates 100 students per batch. The M.Sc. Nursing program is offered in four specialties with an intake of 36 students annually. The college is recognized by the Kerala Nurses and Midwives Council."

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"question": "What programs are offered by the School of Nanosciences and Molecular Medicine, Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "The School of Nanosciences and Molecular Medicine at Amrita Vishwa Vidyapeetham, Kochi offers a range of programs including B.Sc. Honors (with Research) in Molecular Medicine, M.Tech. in Molecular Medicine (MLM), M.Tech. in Nanobiotechnology (NBT), M.Tech. in Nanoelectronics & Nanoengineering (NE & NE), M.Sc. in Molecular Medicine (MLM), M.Sc. in Nanobiotechnology (NBT), M.Sc. in Nanoelectronics & Nanoengineering (NE & NE), and Ph.D. in Nanomedicine, Molecular Medicine, and Renewable Energy Related Areas."

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"question": "Give an overview of the Amrita School of Nanoscience and Molecular Medicine (ASNSMM), Amrita Vishwa Vidyapeetham, Kochi?",

"answer": "Amrita School of Nanoscience and Molecular Medicine (ASNSMM), established in 2006, focuses on advancing translational research in Nanotechnology and Molecular Medicine. Located on the Amrita healthcare campus in Kochi, ASNSMM is India's first Nanobio center, recognized globally for its work in nanomedicine, molecular medicine, and energy science. The center has secured significant grants from the Department of Biotechnology, Department of Science and Technology, Ministry of New and Renewable Energy, Government of India, and private investors. It has published over 400 papers, filed 83 patents, and established a state-of-the-art GMP facility for incubating nanotechnology start-ups."

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"question": "What programs are offered at the School of Medicine, Kochi, Amrita Vishwa Vidyapeetham?",

"answer": "The School of Medicine, Kochi, offers a variety of undergraduate, postgraduate, and fellowship programs. The undergraduate program is M.B.B.S. The postgraduate programs include M.S. in Obstetrics & Gynaecology, M.D. in various specialties such as Geriatrics, General Medicine, Dermatology, Radiodiagnosis, and more, as well as M.Ch. in fields like Plastic Surgery, Cardio Vascular & Thoracic Surgery, and Pediatric Surgery. The school also offers fellowships in several specialties, including Fetal Cardiology, Pediatric Neurology, Diabetology, Pediatric Critical Care, and more. Additionally, a Ph.D. program in Medical and Health Sciences is available."

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"question": "What programs are offered at the Amrita Vishwa Vidyapeetham, Mysuru campus?",

"answer": "The Mysuru campus offers a variety of undergraduate and postgraduate programs, including B.Sc. and M.Sc. in several

disciplines, B.C.A. and M.C.A, B.B.M., and B.Ed. These programs are offered by the two schools—Arts & Sciences and Education."

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"question": "What schools are available at the Mysuru campus of Amrita Vishwa Vidyapeetham?",

"answer": "Amrita Vishwa Vidyapeetham, Mysuru contains school of computing, school of physical sciences, and school of arts, humanities and commerce."

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"question": "How can I contact Amrita Vishwa Vidyapeetham, Mysuru Campus?",

"answer": "You can contact Amrita Vishwa Vidyapeetham Mysuru Campus at #114, 7th Main Bogadi II Stage, Mysuru - 570 026, Karnataka, India. For general inquiries, you can call +(0821) - 2548600 or mobile numbers +91 8792911234, +91 8951311234, +91 8296230123, and +91 8296220123. Alternatively, you can email amritamysuru@amrita.edu. For admissions, you can contact the campus at +91 9945531123 or email admissions@my.amrita.edu."

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"question": "What engineering laboratories are available at Amrita Vishwa Vidyapeetham, Mysuru Campus?",

"answer": "The campus has various engineering laboratories including Manufacturing Engineering Laboratory, Thermal Engineering Laboratory, Heat and Mass Transfer Laboratory, Fluid Mechanics and Machinery Laboratory, Machine Dynamics Laboratory, Materials Testing Laboratory, Metrology Laboratory, and Metallurgy Laboratory."

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"question": "What sports facilities are available at Amrita Vishwa Vidyapeetham, Mysuru Campus?",

"answer": "The sports facilities at the campus include a Football Ground, Badminton and Tennis Courts, Basketball and Volleyball Courts, Cricket and Kabbadi Pitches."

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"question": "What indoor games are available at Amrita Vishwa Vidyapeetham, Mysuru Campus?",

"answer": "The indoor games available at the campus include Carroms, Table Tennis, Chess, and Billiards."

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"question": "What undergraduate programs are offered by the School of Physical Sciences at Amrita Vishwa Vidyapeetham, Mysuru Campus?",

"answer": "The School of Physical Sciences offers a B.Sc. program in Physics, Mathematics, and Computer Science with a minor in Artificial Intelligence and Data Science."

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"question": "What postgraduate programs are available at the School of Physical Sciences, Mysuru Campus?",

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        "answer": "The postgraduate program available is Master of  
Science in Chemistry (M.Sc. Chemistry)."  
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        "question": "Does the School of Physical Sciences at Amrita  
Vishwa Vidyapeetham, Mysuru Campus offer research opportunities?",  
        "answer": "Yes, the School of Physical Sciences offers a Ph.D.  
program in Sciences."  
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        "question": "How does the School of Physical Sciences at Amrita  
Vishwa Vidyapeetham, Mysuru Campus facilitate practical learning and  
global exposure?",  
        "answer": "The Department emphasizes hands-on research through  
practical projects and has global connections with prestigious  
universities such as Kansas State University, USA, and Firat University,  
Turkey."  
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        "question": "What undergraduate programs are offered by the  
School of Computing at Amrita Mysuru?",  
        "answer": "The School of Computing offers a Bachelor of Computer  
Applications (B.C.A.) and a B.C.A. with a specialization in Data  
Science."  
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        "question": "Does the School of Computing at Amrita Vishwa  
Vidyapeetham, Mysuru Campus provide an integrated program?",  
        "answer": "Yes, it offers a 5-year integrated B.C.A.-M.C.A.  
program."  
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        "question": "What postgraduate specialization options are  
available in the Master of Computer Applications program in Amrita Vishwa  
Vidyapeetham, Mysuru?",  
        "answer": "The M.C.A. program offers specializations in AI, Data  
Science, and Cyber Security."  
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        "question": "Is there a research program available at the School  
of Computing at Amrita Vishwa Vidyapeetham, Mysuru Campus?",  
        "answer": "Yes, the School of Computing offers a Ph.D. in  
Computer Science."  
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        "question": "What undergraduate programs are offered by the  
School of Arts, Humanities & Commerce at Amrita Mysuru?",  
        "answer": "The school offers B.Sc. (Hons) in Visual Communication  
with a Minor in AI, B.Com. (Taxation and Finance), B.B.A., B.B.A.  
(Specialization in Business Analytics), and B.Com. (Specialization in  
International Finance)."  
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"question": "Is there an integrated program available in Visual Communication in Amrita Mysuru?",  
    "answer": "Yes, the school offers an Integrated M.Sc. in Visual Communication."  
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    "question": "What postgraduate programs are available in Visual Communication in Amrita Mysuru?",  
    "answer": "The postgraduate programs include M.Sc. in Visual Communication (Digital Film Making & Media Production) and M.Sc. in Visual Communication (Animation and Design)."  
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    "question": "Are research opportunities available in the School of Arts, Humanities & Commerce in Amrita Mysuru?",  
    "answer": "Yes, the school offers Ph.D. programs in English and Languages, as well as in Management and Commerce."  
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    "question": "What undergraduate programs are available at Amrita Vishwa Vidyapeetham, Nagercoil Campus?",  
    "answer": "The campus offers undergraduate programs in Computer Science and Engineering (CSE), Artificial Intelligence and Data Science (AID), Electronics & Communication Engineering (ECE), and Automation and Robotics (ARE)."  
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    "question": "What postgraduate programs in Engineering are offered at Amrita Vishwa Vidyapeetham, Nagercoil Campus?",  
    "answer": "The campus offers M.Tech. programs in Computer Science and Engineering and Manufacturing and Automation."  
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    "question": "How can I contact Amrita Vishwa Vidyapeetham, Nagercoil Campus?",  
    "answer": "You can contact Amrita Vishwa Vidyapeetham, Nagercoil Campus at Amritagiri, Erachakulam (P.O.), Nagercoil - 629901, Kanyakumari District, Tamil Nadu, India. The phone number is 04652 - 237400."  
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    "question": "What is the D.M. in Cardiology program at Amrita School of Medicine?",  
    "answer": "The D.M. in Cardiology is a super-specialty doctoral program offered by the Amrita School of Medicine. It focuses on diagnosing and treating heart disorders, including congenital heart defects, coronary artery disease, heart failure, valvular heart disease, and electrophysiology. Graduates can work as specialists, teachers, or researchers in the public and private sectors."  
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    "question": "What is the eligibility for admission to the D.M. in Cardiology program for 2024-2025?",  
    "answer": "Candidates qualified in NEET SS 2024-2025 and allotted to the Amrita School of Medicine by the MCC, New Delhi, are eligible for

admission. For detailed DGHS guidelines, candidates can visit the MCC website."

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    "question": "What is the annual fee structure for the D.M. in Cardiology program?",

    "answer": "The annual fee for the program is INR 8,00,000.

Additionally, first-year other fees are INR 1,10,600, hostel fees are INR 62,000, and admission processing charges are INR 2,500."

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    "question": "How can students contact the Amrita School of Medicine for admission-related queries?",

    "answer": "Students can contact the school through the following numbers: 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147, or email at pgadmissions@aims.amrita.edu."

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    "question": "Has Amrita Vishwa Vidyapeetham appointed agents or third-party clients for admissions?",

    "answer": "No, Amrita Vishwa Vidyapeetham has not appointed any agents or third-party clients for securing admissions. Students are advised to contact only the toll-free number on the official website for admission-related queries."

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    "question": "What is the D.M. in Clinical Haematology program at Amrita School of Medicine?",

    "answer": "The D.M. in Clinical Haematology is a doctoral program offered by the Amrita School of Medicine, focusing on the study and treatment of blood-related disorders. The curriculum follows the syllabus approved by the Medical Council of India (MCI) and Amrita Vishwa Vidyapeetham."

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    "question": "What is the fee structure for the D.M. in Clinical Haematology program?",

    "answer": "The annual fee for the program is INR 15,00,000. In addition, first-year other fees are INR 1,10,600, hostel fees are INR 62,000, and the admission processing charge is INR 2,500."

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    "question": "What is the duration of the D.M. in Clinical Haematology program?",

    "answer": "The duration of the D.M. in Clinical Haematology program is three years from the date of commencement of classes."

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    "question": "Will students receive a stipend during the D.M. in Clinical Haematology program?",

    "answer": "Yes, students will receive a stipend as per government norms."

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"question": "What is the D.M. in Cardiac Anesthesia program offered at Amrita School of Medicine?",  
    "answer": "The D.M. in Cardiac Anesthesia is a doctoral program designed to train candidates in the principles and practice of cardiac anesthesia, intensive care, perioperative management, and pain management. The course also prepares candidates to work as faculty or consultants in cardiac anesthesia."  
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    "question": "What is the fee structure for the D.M. in Cardiac Anesthesia program?",  
    "answer": "The annual fee for the program is INR 1,00,000. Additionally, first-year other fees are INR 1,10,600, first-year hostel fees are INR 62,000, and the admission processing charge is INR 2,500."  
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    "question": "What is the D.M. in Endocrinology program offered at Amrita School of Medicine?",  
    "answer": "The D.M. in Endocrinology is a super-specialty post-doctorate course in medicine that focuses on the endocrine system. The program teaches students to diagnose and treat diseases affecting human glands and manage complex conditions involving multiple systems in the human body. It is ideal for those with skills in decision-making, clinical diagnosis, and endocrine management."  
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    "question": "What is the fee structure for the D.M. in Endocrinology program?",  
    "answer": "The annual fee for the program is INR 20,00,000. Additional fees for the first year include INR 1,10,600 for other fees, INR 62,000 for hostel fees, and INR 2,500 for the admission processing charge."  
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    "question": "What are the key learning outcomes for students in the D.M. in Endocrinology program at Amrita School of Medicine?",  
    "answer": "Students will gain expertise in diagnosing and treating complex endocrine diseases, interpreting endocrine tests, and managing conditions affecting human glands, preparing them for careers in clinical practice, teaching, and research."  
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    "question": "What is the primary focus of the D.M. in Gastroenterology program?",  
    "answer": "The program focuses on diseases of the digestive tract, covering areas such as gastroenterology, hepatology, pancreatology, and related basic sciences and epidemiology. Students will gain comprehensive knowledge through textbooks, monographs, and peer-reviewed journals."  
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    "question": "What career opportunities are available after completing the D.M. in Gastroenterology?",

"answer": "Graduates can work as Gastroenterologists, Consultants, Registrars in Gastroenterology, Teachers, Business Managers in the gastroenterology segment, or pursue a career in research."  
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        "question": "What is the duration of the D.M. in Gastroenterology program?",  
        "answer": "The program duration is three years from the commencement of classes."  
    },  
    {  
        "question": "What is the fee structure for the D.M. in Gastroenterology program for the first year?",  
        "answer": "The first-year fees include an annual fee of ₹27,00,000, other fees of ₹4,10,600, hostel fees of ₹62,000, and an admission processing charge of ₹2,500."  
    },  
    {  
        "question": "What is the primary focus of the D.M. in Medical Oncology program?",  
        "answer": "The program focuses on the study and treatment of tumors or cancer, including diagnosis, therapy, follow-up care, palliative care for terminal malignancies, and addressing ethical issues in cancer care."  
    },  
    {  
        "question": "What career opportunities are available after completing the D.M. in Medical Oncology?",  
        "answer": "Graduates can work as specialists, teachers, and researchers in the public or private sector. They can also contribute to cancer care globally."  
    },  
    {  
        "question": "What is the duration of the D.M. in Medical Oncology program?",  
        "answer": "The program duration is three years from the commencement of classes."  
    },  
    {  
        "question": "What is the fee structure for the D.M. in Medical Oncology program for the first year?",  
        "answer": "The first-year fees include an annual fee of ₹10,00,000, other fees of ₹1,10,600, hostel fees of ₹62,000, and an admission processing charge of ₹2,500."  
    },  
    {  
        "question": "What is the primary focus of the D.M. in Nephrology program?",  
        "answer": "The program focuses on the study of kidney diseases and their functions, training candidates to become consultants in Nephrology, teach the subject, and engage in research."  
    },  
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"question": "What skills are acquired during the D.M. in Nephrology program?",  
    "answer": "Candidates acquire skills in diagnostic and therapeutic interventions for treating kidney ailments, as well as the ability to conduct research in Nephrology."  
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    "question": "What career opportunities are available after completing the D.M. in Nephrology?",  
    "answer": "Graduates can pursue careers in clinical Nephrology, academic Nephrology, and research. They can work as consultants, educators, and researchers in both public and private sectors."  
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    "question": "What is the duration of the D.M. in Nephrology program?",  
    "answer": "The program duration is three years from the commencement of classes."  
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    "question": "What is the fee structure for the D.M. in Nephrology program for the first year?",  
    "answer": "The first-year fees include an annual fee of ₹6,00,000, other fees of ₹1,10,600, hostel fees of ₹62,000, and an admission processing charge of ₹2,500."  
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    "question": "What is the focus of the D.M. in Neurology program?",  
    "answer": "The program focuses on the diagnosis and treatment of diseases related to the central nervous system, including extensive training in various areas like Neuro Anatomy, Neuro Physiology, Neuro Pathology, and more."  
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    "question": "What type of training does the D.M. in Neurology program include?",  
    "answer": "Students undergo rigorous clinical and basic training, including seminars, journal clubs, bedside clinics, and interdepartmental meetings to enhance their knowledge and skills."  
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    "question": "Which subjects are covered in the curriculum of the D.M. in Neurology program?",  
    "answer": "The curriculum includes subjects like Neuro Anatomy, Neuro Physiology, Neuro Biochemistry, Neuro Pathology, Neuro Psychiatry, Pediatric Neurology, Neuro Radiology, Neuro Ophthalmology, and Neuro Pharmacology."  
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    "question": "What skills do students gain from the D.M. in Neurology program?",

"answer": "Students acquire skills in diagnostic and therapeutic interventions, along with the ability to treat diseases of the central nervous system."

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        "question": "What is the fee structure for the first year of the D.M. in Neurology program?",

        "answer": "The first-year fees include an annual fee of ₹8,00,000, other fees of ₹1,10,600, hostel fees of ₹62,000, and an admission processing charge of ₹2,500."

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        "question": "What is the focus of the D.M. in Paediatric Cardiology program?",

        "answer": "The program focuses on training specialists in pediatric cardiology, specifically dealing with the diagnosis, treatment, and management of heart diseases in children."

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        "question": "What is the fee structure for the first year of the D.M. in Paediatric Cardiology program?",

        "answer": "The first-year fees include an annual fee of ₹20,00,000, other fees of ₹1,10,600, hostel fees of ₹62,000, and an admission processing charge of ₹2,500."

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        "question": "What does the D.M. in Pulmonary Medicine program focus on?",

        "answer": "The program provides specialized treatment in diseases such as asthma, chronic obstructive pulmonary diseases, sleep-disordered breathing, interstitial lung diseases, cystic fibrosis, occupational lung diseases, pulmonary rehabilitation, tuberculosis, lung cancers, and a dedicated smoking cessation program."

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        "question": "What is the fee structure for the first year of the D.M. in Pulmonary Medicine program?",

        "answer": "The first-year fees include an annual fee of ₹15,00,000, other fees of ₹1,10,600, hostel fees of ₹62,000, and an admission processing charge of ₹2,500."

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        "question": "What is the focus of the D.M. in Rheumatology program?",

        "answer": "The D.M. in Rheumatology program focuses on the specialized diagnosis, treatment, and management of autoimmune diseases, musculoskeletal disorders, and other conditions related to joints, muscles, and bones."

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        "question": "What is the fee structure for the first year of the D.M. in Rheumatology program?",

"answer": "The first-year fees include an annual fee of ₹16,00,000, other fees of ₹1,10,600, hostel fees of ₹62,000, and an admission processing charge of ₹2,500."

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        "question": "What is the focus of the D.M. in Paediatric Neurology program?",

        "answer": "The D.M. in Paediatric Neurology program focuses on the diagnosis and treatment of neurological disorders in children, such as epilepsy, cerebral palsy, neurogenetic disorders, and other developmental neurological conditions."

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        "question": "What is the fee structure for the first year of the D.M. in Paediatric Neurology program?",

        "answer": "The first-year fees include an annual fee of ₹20,00,000, other fees of ₹1,10,600, hostel fees of ₹62,000, and an admission processing charge of ₹2,500."

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        "question": "What is the Integrated MTech-PhD program at Amrita Vishwa Vidyapeetham?",

        "answer": "The Integrated MTech-PhD program at Amrita Vishwa Vidyapeetham is a unique offering that allows students to earn both M.Tech and PhD degrees in an accelerated timeline. The program emphasizes interdisciplinary learning and research, with mentorship from esteemed faculty and international partners. Students also benefit from priority scholarships for both M.Tech and PhD phases."

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        "question": "What are the advantages of the Integrated MTech-PhD program?",

        "answer": "The program offers several key advantages, such as priority access to M.Tech and PhD scholarships, transfer of credits from the M.Tech phase to the PhD phase, and the opportunity to earn dual degrees in a reduced time frame compared to traditional M.Tech and PhD programs. Additionally, students are eligible for international internships and dual degrees from top global universities."

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        "question": "What are the eligibility requirements for the Integrated MTech-PhD program?",

        "answer": "To be eligible, applicants must have a Bachelor's degree in Engineering/Technology, or an M.Sc./MCA in related fields, with at least 60% marks. GATE-qualified applicants can select papers relevant to their discipline. Amrita graduates and those with industry experience may also apply, with preference given to candidates with good academic credentials and impactful projects."

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        "question": "What is the fee structure for the Integrated MTech-PhD program?",

        "answer": "The fee structure for the first two years is the same as the normal M.Tech program. Tuition fees per semester are ₹79,500 at

Amritapuri, ₹72,875 at Bengaluru, and ₹86,625 at Coimbatore. From the third year onward, PhD program fees of ₹30,000 per annum apply. Hostel and mess fees vary, with totals of ₹72,400 at Amritapuri, ₹1,10,500 at Bengaluru, and ₹108,000 at Coimbatore."

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"question": "Are there any scholarships available for the Integrated MTech-PhD program?",

"answer": "Yes, scholarships are available, including an Amrita M.Tech Scholarship of ₹25,000 per semester, a GATE Scholarship of ₹12,500 per month, and the Amrita PhD Scholarship of up to ₹25,000 per month. Other scholarships include the Vivesvaraya Scholarship (up to ₹43,000 per month) and Industry Sponsored Scholarships (up to ₹80,000 per month). Students also receive stipends for international internships with partner universities."

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"question": "How can I apply for the Integrated MTech-PhD program?",

"answer": "The application process is entirely online. Applicants need to register through the online portal, complete personal information, and pay the application fee of ₹1,000 via net banking or debit/credit cards. The fee is non-refundable and non-transferable."

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"question": "What is the selection process for the Integrated MTech-PhD program?",

"answer": "Direct admission is available for GATE-qualified candidates, those with a CGPA above 8.5, and Amrita graduates. Applicants with relevant industry experience are also considered. Candidates may need to undergo a telephonic interview as part of the selection process."

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"question": "Can I complete the M.Tech and PhD degrees faster through the Integrated program?",

"answer": "Yes, the Integrated MTech-PhD program significantly reduces the time required to earn both degrees compared to traditional methods. The program allows students to progress at an accelerated pace, typically completing both degrees in less than six years."

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"question": "What is the purpose of the Live-in-Labs program?",

"answer": "The Live-in-Labs program aims to provide students an opportunity to work on rural development projects in India, focusing on sustainable solutions for rural communities. It helps address challenges such as poverty, illiteracy, malnutrition, waste management, climate change, and more."

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"question": "How long do Amrita students participate in the Live-in-Labs program?",

"answer": "Amrita students participate in the Live-in-Labs program for 1.5 years, covering three continuous semesters."

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    "question": "Can international students participate in the Live-in-Labs program? If so, for how long?",  
    "answer": "Yes, international students can participate in the program for 1 to 6 months, depending on their availability. They will collaborate with Amrita students on various projects aimed at developing sustainable solutions for the adopted villages."  
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    "question": "Is credit awarded for participation in the Live-in-Labs program?",  
    "answer": "It is possible to transfer credits to the student's home university, but this depends on the credit system of the home institution. Students should contact their home university's international office for details."  
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    "question": "What visa is required to participate in the Live-in-Labs program?",  
    "answer": "International students must apply for a Student or Research visa for India. The visa process requires an endorsement letter from Amrita University. Students must also register with the Foreigners Regional Registration Officer (FRRO) within 14 days of arrival in India."  
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    "question": "What is the Ph.D. program in Environmental Sciences at Amrita Vishwa Vidyapeetham about?",  
    "answer": "The Ph.D. program in Environmental Sciences at Amrita Vishwa Vidyapeetham focuses on balancing economic growth, social progress, and environmental conservation. The program addresses the impact of chemicals on the atmosphere, hydrosphere, and lithosphere, and explores how these affect the environment and human health. The research is interdisciplinary and aims to produce practical solutions that can be scaled for industrial applications."  
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    "question": "What are the main research areas of the Environmental Sciences Ph.D. program?",  
    "answer": "The research areas include the environmental effects of chemicals on various environmental systems, with a particular focus on the atmosphere, water bodies, and land. The program aims to provide solutions for real-world problems and has societal benefits, aiming to link industry, society, and academia."  
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    "question": "Where is the Ph.D. program in Environmental Sciences offered?",  
    "answer": "The program is offered at two campuses: Amritapuri and Coimbatore."  
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    "question": "What is the Ph.D. Fellowship in Epilepsy Research at Amrita?",
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"answer": "The Ph.D. Fellowship in Epilepsy Research is a fully funded opportunity offered by Amrita Vishwa Vidyapeetham. The research will be conducted at the Amrita Advanced Center for Epilepsy (AACE) within the Department of Neurology at the Amrita Institute of Medical Sciences in Kochi."

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        "question": "Where is the Ph.D. Fellowship in Epilepsy Research offered?",

        "answer": "The fellowship is offered at the Kochi campus, specifically at the Amrita Advanced Center for Epilepsy (AACE)."

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        "question": "What is the background of the AACE center?",

        "answer": "AACE was founded in 2010 with the goal of improving epilepsy treatment in India. It serves patients from across India and several other countries. AACE is also a major teaching center for training neurologists, neurosurgeons, and other medical professionals in epilepsy care."

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        "question": "What is the Ph.D. in Aerospace Engineering at Amrita?",

        "answer": "The Ph.D. program in Aerospace Engineering at Amrita Vishwa Vidyapeetham is designed to prepare students for research and innovation in the aerospace domain. The program emphasizes a multi-disciplinary approach, allowing students to engage in cutting-edge research with faculty who are leaders in their fields."

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        "question": "Where is the Ph.D. program in Aerospace Engineering offered?",

        "answer": "The program is offered at the Coimbatore campus of Amrita Vishwa Vidyapeetham."

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        "question": "What are the qualifications of the faculty in the Aerospace Engineering department?",

        "answer": "The department has highly qualified research faculty who come from top institutions like IITs/IISc and have worked at globally renowned institutions such as the University of Toronto, Germany's Deutsches Zentrum für Luft- und Raumfahrt, and TU Delft, The Netherlands."

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        "question": "Who is eligible for the Ph.D. program in Aerospace Engineering?",

        "answer": "Applicants should have a B.Tech or M.Tech in Aerospace, Aeronautical, Mechanical, Automobile, Civil, Electrical and Electronics Engineering, or equivalent degrees."

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        "question": "What is the Ph.D. program in Artificial Intelligence and Data Science at Amrita?",

"answer": "The Ph.D. program in Artificial Intelligence and Data Science at Amrita Vishwa Vidyapeetham is offered by the School of Artificial Intelligence in Faridabad. The program focuses on educating and empowering future leaders in AI, with a focus on generative AI research, innovation, and application to real-world challenges."

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    "question": "Where is the Ph.D. program in Artificial Intelligence and Data Science offered?",

    "answer": "The program is offered at the Faridabad campus of Amrita Vishwa Vidyapeetham."

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    "question": "What is the Ph.D. program in Arts, Humanities, and Commerce at Amrita?",

    "answer": "The Ph.D. program in Arts, Humanities, and Commerce is offered by the School of Arts, Humanities, and Commerce at Amrita Vishwa Vidyapeetham's Amritapuri campus. The program focuses on research in various fields like literature, arts, humanities, and commerce, with an emphasis on enriching knowledge and guiding decisions within business and economic domains."

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    "question": "Where is the Ph.D. program in Arts, Humanities, and Commerce offered?",

    "answer": "The program is offered at the Amritapuri campus of Amrita Vishwa Vidyapeetham."

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    "question": "What are the eligibility criteria for the Ph.D. in Chemistry program at Amrita Vishwa Vidyapeetham?",

    "answer": "The eligibility criteria for the Ph.D. in Chemistry program vary by campus. For Amritapuri, applicants must hold an M.Sc. in Chemistry or any discipline of Chemistry. For Bengaluru, the required qualification is an M.Sc. or M.Tech in Biotechnology, Nanotechnology, or Chemical Engineering. Coimbatore requires an M.Sc. or M.Tech in a relevant field."

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    "question": "What is the eligibility criteria for the Ph.D. in Civil Engineering program at Amrita Vishwa Vidyapeetham?",

    "answer": "The eligibility criteria for the Ph.D. in Civil Engineering program require candidates to have a B.Tech or M.Tech in any Engineering discipline."

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    "question": "What areas of research are covered under the Ph.D. in Civil Engineering program?",

    "answer": "The Ph.D. in Civil Engineering program covers various research areas including Structural Engineering, Construction Management, Geotechnical Engineering, Pavement Engineering, Environmental Engineering, Water Resources Engineering, and Disaster Management."

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        "question": "What is the focus of the Ph.D. program in Civil Engineering at Amrita Vishwa Vidyapeetham?",  
        "answer": "The Ph.D. program is designed to develop outstanding scholars for careers in research and teaching. It focuses on fundamental and applied research to address societal needs in civil engineering, balancing academic fundamentals with industry requirements."  
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    "question": "Where is the Ph.D. in Computational and Cognitive Neuroscience program offered?",  
    "answer": "The program is offered at the Amrita Mind Brain Center, Amrita Vishwa Vidyapeetham, Amritapuri campus."  
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    "question": "Where is the Ph.D. in Computational Engineering and Networking program offered?",  
    "answer": "The program is offered at the Coimbatore campus of Amrita Vishwa Vidyapeetham."  
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    "question": "What is the main focus of the Computational Engineering and Networking (CEN) center at Amrita School of Engineering?",  
    "answer": "The CEN primarily focuses on data mining, machine learning, and the integration of computational science with IoT and social networking. It also aims to solve multidisciplinary problems and address challenges in fields like Artificial Intelligence and Data Science."  
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    "question": "When was the CEN center established, and why?",  
    "answer": "The center was established on May 17, 2003, due to the falling cost of computing and the growing abundance of data from sensor networks. Its aim was to address the increasing importance of computational science in solving real-world problems."  
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    "question": "What kind of projects has the CEN taken up?",  
    "answer": "The CEN has worked on challenging projects for prestigious institutions like ISRO, BARC, DRDO, and the IT Ministry of India."  
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    "question": "What is the research approach at CEN?",  
    "answer": "The center promotes a multidisciplinary approach and encourages scholars to be 'thinkers, tinkerers, and makers.' This philosophy ensures their research is aligned with societal needs while staying updated on contemporary methodologies and problems."  
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    "question": "What are the main research domains of CEN?",  
    "answer": "The primary research areas include Natural Language Processing, bio-signal and image processing, smart grids, driverless
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vehicles, robotics, wireless communication and sensor networks, bioinformatics, material science, and complex cyber-physical systems."

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    "question": "Where is the Ph.D. in Computer Science program offered?",

    "answer": "The Ph.D. in Computer Science program is offered at Amrita Vishwa Vidyapeetham's Mysuru campus."

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    "question": "What is the eligibility criterion for admission to the Ph.D. program in Computer Science?",

    "answer": "Candidates must have an aggregate of 65% marks in their master's degree."

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    "question": "Where is the Ph.D. in Computer Science & Engineering program offered?",

    "answer": "The program is offered at Amrita Vishwa Vidyapeetham's campuses in Amritapuri, Amaravati, Bengaluru, and Chennai."

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    "question": "Where is the Ph.D. in Computer Science and IT program offered?",

    "answer": "The program is offered at Amrita Vishwa Vidyapeetham's Kochi and Amaravati campuses."

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    "question": "Where is the Ph.D. in Cyber Security program offered?",

    "answer": "The Ph.D. in Cyber Security program is offered at the Amritapuri and Coimbatore campuses of Amrita Vishwa Vidyapeetham."

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    "question": "What is the focus of the Ph.D. in Cyber Security program?",

    "answer": "The Ph.D. in Cyber Security program focuses on the dynamic and evolving field of digital security. It aims to provide a comprehensive understanding of cryptography, network security, and software security while fostering critical thinking, research methodology, and policy analysis. The program prepares scholars to become leaders in the field, addressing real-world challenges and contributing to cutting-edge advancements."

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    "question": "What kind of environment does the Ph.D. in Cyber Security program provide for research scholars?",

    "answer": "The Ph.D. in Cyber Security program offers a collaborative and supportive environment where scholars can thrive. It includes engaging seminars, opportunities to explore specialized research areas, and platforms to present findings at international conferences and journals."

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"question": "What is the eligibility requirement for the Ph.D. in Cyber Security program at the Coimbatore campus?",

    "answer": "To be eligible for the Ph.D. in Cyber Security program at the Coimbatore campus, candidates must have completed a B.Tech or M.Tech degree in Computer Science and Engineering (CSE) or Electronics and Communication Engineering (ECE)."

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    "question": "What is the Ph.D. in Cyber Security Systems and Networks program?",

    "answer": "The Ph.D. in Cyber Security Systems and Networks program is a Doctoral program offered by Amrita Vishwa Vidyapeetham, focusing on developing researchers with extensive knowledge and expertise in the field of cybersecurity systems and networks. The program aims to equip scholars with a broad range of research skills and deep practical understanding of educational research in their chosen areas."

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    "question": "When are applications accepted for the Ph.D. in Cyber Security Systems and Networks program?",

    "answer": "While the call for applications is generally announced twice a year on the university's website, Amrita Vishwa Vidyapeetham also accepts applications for the Ph.D. in Cyber Security Systems and Networks program throughout the year."

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    "question": "What documents are required for applying to the Ph.D. in Cyber Security Systems and Networks program?",

    "answer": "Applicants to the Ph.D. in Cyber Security Systems and Networks program must submit their degree certificates, grade/mark sheets, and any other documents mentioned in the application.

Additionally, they must provide a Statement of Purpose (SOP) describing their research interests and list up to three areas of interest in order of preference for the program."

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    "question": "What is the Ph.D. in Earth Sciences program at Amrita Vishwa Vidyapeetham?",

    "answer": "The Ph.D. in Earth Sciences at Amrita Vishwa Vidyapeetham focuses on advanced research in various aspects of Earth Sciences, including landslide hydrology, geotechnical engineering, and engineering geology. The program provides students with the opportunity to engage in field studies, develop models, and apply their research to real-world challenges, particularly in the context of the Western Ghats and Northeast India/Himalayas."

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    "question": "What is the Ph.D. program in Electronics and Communication Engineering at Amrita Vishwa Vidyapeetham?",

    "answer": "The Ph.D. program in Electronics and Communication Engineering at Amrita Vishwa Vidyapeetham is a doctoral program offered across multiple campuses including Amaravati, Amritapuri, Bengaluru, Chennai, and Coimbatore. It is designed to prepare students for advanced careers in academia, industry, and government, focusing on emerging

fields like 5G/6G networks, IoT, artificial intelligence, machine learning, edge computing, cybersecurity, and quantum computing."

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    "question": "What is the eligibility criteria for the Ph.D. program in English and Languages?",  
    "answer": "Candidates need to have an aggregate of 65% marks in their master's degree to be eligible for the Ph.D. program in English and Languages at the Mysuru Campus."  
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    "question": "What are the main research areas for the Ph.D. in English Language and Literature?",  
    "answer": "Research areas for this Ph.D. program span across English literature, applied linguistics, translation studies, gender studies, eco-critical studies, culture studies, spiritual literature, subaltern studies, post-colonial studies, and film studies, among others. Scholars have the opportunity to explore a wide range of genres and theories related to literature, language, and cultural studies."  
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{  
    "question": "What are the eligibility criteria for the Ph.D. in English Language and Literature program at different campuses?",  
    "answer": "The eligibility for the Ph.D. program in English Language and Literature varies slightly between campuses. For Amritapuri, candidates must have an MA or MPhil in English Language and Literature. For Amaravati and Bengaluru campuses, an MA in English Language and Literature is required."  
},  
{  
    "question": "What is the duration of the Ph.D. program in English Language and Literature?",  
    "answer": "The Ph.D. program is a full-time research course that typically spans between 3 to 6 years, with part-time options available that extend the duration to 5 to 8 years, depending on the student's pace and progress in research."  
},  
{  
    "question": "What kind of career opportunities are available after completing a Ph.D. in English Language and Literature?",  
    "answer": "Graduates of the Ph.D. program in English Language and Literature can pursue careers in academia, research, publishing, translation, content creation, and language education. They can also contribute to cultural and media organizations or work in fields where advanced knowledge of literature, linguistics, and language pedagogy is required."  
},  
{  
    "question": "What is the Ph.D. in Food Science and Nutrition program?",  
    "answer": "The Ph.D. in Food Science and Nutrition is a doctoral program offered by the School of Physical Sciences at Amrita Vishwa Vidyapeetham's Coimbatore campus. The program focuses on advanced research in the interdisciplinary fields of food science and nutrition,"

integrating concepts from chemistry, biology, and engineering to understand food composition, processing, safety, and its impact on human nutrition."

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"question": "What is the eligibility criteria for the Ph.D. in Food Science and Nutrition program at Coimbatore?",

"answer": "To be eligible for the Ph.D. program in Food Science and Nutrition at the Coimbatore campus, candidates must have completed an M.Sc. in Food Science and Nutrition or an M.Tech in Food Technology or related disciplines."

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"question": "What is the duration of the Ph.D. program in Food Science and Nutrition?",

"answer": "The Ph.D. program is a research-intensive course, and the duration typically spans 3 to 6 years for full-time candidates, depending on their research progress."

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"question": "What is the Ph.D. in Humanities and Social Sciences program?",

"answer": "The Ph.D. in Humanities and Social Sciences at Amrita Vishwa Vidyapeetham encourages interdisciplinary, practice-led research in the fields of Humanities and Social Sciences, including spiritual and philosophical studies. The program aims to foster a knowledge community grounded in human values, social awareness, and communicative competence. It equips students to analyze societal issues and develop solutions, preparing them for roles in public service and social change."

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"question": "Are there part-time options available for the Ph.D. in Humanities and Social Sciences?",

"answer": "Yes, part-time options are available for candidates who wish to pursue the Ph.D. while working. Part-time research scholars may be sponsored by government, semi-government, or recognized private institutions, or may serve as research and teaching assistants at Amrita Vishwa Vidyapeetham."

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"question": "Where is the Ph.D. in Interdisciplinary Studies program offered?",

"answer": "The Ph.D. in Interdisciplinary Studies is offered at the Amritapuri campus of Amrita Vishwa Vidyapeetham."

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"question": "How does the Ph.D. in Management program integrate interdisciplinary research?",

"answer": "The Ph.D. program encourages interdisciplinary research by offering a wide array of research areas and supporting collaborative research initiatives across fields such as economics, healthcare, information systems, and more. Scholars are encouraged to explore multiple disciplines in their research to address complex business challenges."

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},
{
    "question": "What research areas are available in the Ph.D. in Management program?",
    "answer": "The Ph.D. program offers research opportunities in a wide range of areas, including Marketing, Finance, Human Resource Management (HRM), Operations Management, Information Systems, Strategy, Healthcare Management, Entrepreneurship, Economics, Education, and Interdisciplinary Research."
},
{
    "question": "Where is the Ph.D. in Management program offered?",
    "answer": "The Ph.D. in Management program is offered at multiple campuses of Amrita Vishwa Vidyapeetham, including Amaravati, Bengaluru, Amritapuri, Coimbatore, and Kochi."
},
{
    "question": "What is the Ph.D. in Management program at Amrita Vishwa Vidyapeetham?",
    "answer": "The Ph.D. in Management at Amrita Vishwa Vidyapeetham is a research-oriented doctoral program designed to foster scholarly excellence in management. It addresses global business challenges and encourages evidence-based management practices, ethical decision-making, innovation, and the application of research to solve real-world business problems. The program also integrates spiritual values, sustainability, and technological advancements in its curriculum."
},
{
    "question": "What is the Ph.D. in Materials Science and Engineering (Multidisciplinary) program at Amrita Vishwa Vidyapeetham?",
    "answer": "The Ph.D. in Materials Science and Engineering (Multidisciplinary) is a doctoral program offered by Amrita Vishwa Vidyapeetham that allows students from diverse disciplines such as engineering (Chemical, Mechanical, Civil, Aerospace, Electrical, Nanotechnology, Biotechnology) and science (Chemistry, Materials Science, Nanoscience) to engage in research. The program focuses on specialized research in materials synthesis, characterization, and modification. It combines coursework and research training, guiding students through various milestones including thesis proposal, seminars, and publications."
},
{
    "question": "What is the structure of the Ph.D. program in Materials Science and Engineering?",
    "answer": "The Ph.D. program typically involves coursework in the first year, during which students also begin their research training. After completing coursework, students must pass a comprehensive oral examination. In the following year, students conduct preliminary research, leading to a quality research publication and a more defined research roadmap. Subsequently, they write and defend a thesis proposal, present two Open Seminars, publish additional papers, and submit their final synopsis and thesis."
},
{
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"question": "Who can apply for the Ph.D. in Materials Science and Engineering (Multidisciplinary)?",

    "answer": "The Ph.D. program is open to students from various engineering and science disciplines. This includes students from Chemical Engineering, Mechanical Engineering, Materials Science Engineering, Aerospace Engineering, Civil Engineering, Electrical Engineering, Nanotechnology, Biotechnology, Chemistry, Materials Science, and Nanoscience."

},

{

    "question": "What is the Ph.D. program in Mechanical Engineering at Amrita Vishwa Vidyapeetham about?",

    "answer": "The Ph.D. program in Mechanical Engineering at Amrita Vishwa Vidyapeetham offers students the opportunity to specialize in various areas of mechanical engineering, such as thermal and fluids engineering, engineering design, materials and manufacturing, robotics and automation, and environmental engineering. The program provides a research-focused curriculum, where students engage in interdisciplinary research and have access to state-of-the-art facilities and expert faculty members."

},

{

    "question": "What is the Ph.D. program in Medical and Health Sciences at Amrita Vishwa Vidyapeetham about?",

    "answer": "The Ph.D. program in Medical and Health Sciences at Amrita Vishwa Vidyapeetham, Kochi campus, offers advanced research opportunities in the fields of medical, dental, and health sciences. The program includes coursework and research components, with students focusing on specific health-related areas. It is offered under the Faculty of Medical Sciences and led by the Department of Health Sciences Research at AIMS, Kochi, and is also available at the Faridabad campus."

},

{

    "question": "What is the Ph.D. in Nanomedicine, Molecular Medicine, and Renewable Energy Related Areas program about?",

    "answer": "The Ph.D. in Nanomedicine, Molecular Medicine, and Renewable Energy Related Areas is offered by the Center for Nanosciences at Amrita Vishwa Vidyapeetham, Kochi. The program focuses on advanced research in the areas of nanomedicine, molecular medicine, and renewable energy technologies, combining interdisciplinary approaches to address global challenges in health, medicine, and energy sustainability."

},

{

    "question": "What is the Ph.D. in Pharmaceutical Sciences program about?",

    "answer": "The Ph.D. in Pharmaceutical Sciences at Amrita Vishwa Vidyapeetham focuses on both basic and applied research in various areas of drug delivery and targeting. The program explores a range of topics, including medicinal chemistry, computational chemistry, pharmaceutics, pharmacy practice, pharmacology, pharmaceutical chemistry, herbal drugs, quality control, nanotechnology, immunology, and molecular and cell biology. Students are trained to become independent, creative problem-solvers in the pharmaceutical sciences and to contribute to advancements in drug research and development."

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        },
        {
            "question": "What are the key research areas in the Ph.D. in Pharmaceutical Sciences program?",  
            "answer": "Research areas in the Ph.D. in Pharmaceutical Sciences program at Amrita Vishwa Vidyapeetham include pharmacy practice, pharmaceutics, pharmacology, pharmaceutical chemistry, herbal drugs, quality control, nanotechnology, and various other aspects of pharmaceutical sciences. The program prepares students for careers in academia and scientific research institutions, where they can make significant contributions to drug research."  
        },  
        {
            "question": "What is the Ph.D. in Philosophy / Spirituality program about?",  
            "answer": "The Ph.D. in Philosophy / Spirituality is a doctoral program offered at the Amaravati, Amritapuri, Bengaluru, and Coimbatore campuses of Amrita Vishwa Vidyapeetham. This program focuses on spiritual discovery, philosophy, and the deep study of ancient Indian texts like the Vedas, Vedangas, Upangas, and Darshanas. It aims to provide students with a comprehensive understanding of spiritual traditions, promoting a global perspective on philosophy and spirituality."  
        },  
        {
            "question": "What are the key research areas in the Ph.D. in Philosophy / Spirituality program?",  
            "answer": "The program covers various aspects of the Indian Knowledge System, including Sanskrit Studies, Yoga, Vedanta, Ethics, Sanskrit Vyakarana, Manuscriptology, and more. Students explore topics like the Vedas, philosophy, law, storytelling, and diverse spiritual perspectives through reflective learning methods. Research focuses on the preservation and proliferation of Indian cultural and spiritual heritage."  
        },  
        {
            "question": "What is the Ph.D. program in Physics at Amrita Vishwa Vidyapeetham about?",  
            "answer": "The Ph.D. program in Physics at Amrita Vishwa Vidyapeetham is designed for students who want to push the boundaries of knowledge in various fields of physics. The program focuses on both theoretical and experimental research, providing students with the technical expertise and critical thinking skills needed to lead in groundbreaking discoveries. Research topics include charge transfer kinetics, nanomaterials, conducting polymers, biophysics, quantum mechanical problems, and more."  
        },  
        {
            "question": "What is the Ph.D. program in Sciences at Amrita Vishwa Vidyapeetham about?",  
            "answer": "The Ph.D. in Sciences program at Amrita Vishwa Vidyapeetham is designed to develop subject matter experts capable of navigating and excelling in a challenging global environment. It offers specializations in both pure sciences like Physics, Chemistry, and Mathematics, as well as applied sciences such as Computer Science,
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Biotechnology, and Computational Neuroscience. The program emphasizes contemporary scientific insights, research skills, and practical expertise to help students become leaders in their fields."

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"question": "What campuses offer the Ph.D. in Sciences program?",

"answer": "The Ph.D. in Sciences program is available across various campuses of Amrita Vishwa Vidyapeetham, including Amritapuri, Bengaluru, Coimbatore, Kochi, and Mysuru."

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{

"question": "What are the eligibility criteria for the Ph.D. in Sciences program?",

"answer": "For the full-time Ph.D. program, applicants should hold a Master's degree (such as ME, M.Tech., M.Sc., MCA, MS by Research, or M.Phil.) and have a strong academic record. For the part-time Ph.D., applicants who are employed full-time at Amrita or another academic or research organization are eligible to apply. The eligibility criteria for part-time applicants are the same as those for full-time students. The Integrated Ph.D. program is available to exceptional students who are pursuing a Bachelor's or Master's degree at Amrita, provided they complete all the degree requirements before advancing to candidacy. The Dual Degree Ph.D. program is open to students who meet the eligibility requirements of both Amrita and an international partner university, as per the agreement between the institutions."

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{

"question": "What are the eligibility criteria for the Ph.D. in Social Sciences and Technology program?",

"answer": "Applicants from a wide range of academic disciplines are eligible, including Social and Behavioral Sciences, Arts and Humanities, Engineering, Management, and more. Candidates must have completed a Master's degree or be in their final semester of a Master's program in any of these fields. Bachelors in Computer Science may also be considered. The specific eligibility criteria include a minimum of 55% in UG, 60% in PG, and 70% in interviews."

,

{

"question": "Where is the Ph.D. in Social Sciences and Technology program available?",

"answer": "The Ph.D. in Social Sciences and Technology program is available at the Amritapuri campus of Amrita Vishwa Vidyapeetham."

,

{

"question": "What is the Ph.D. program in Social Sciences and Technology at Amrita Vishwa Vidyapeetham about?",

"answer": "The Ph.D. program in Social Sciences and Technology at Amrita Vishwa Vidyapeetham focuses on promoting women's empowerment and rural development by implementing technologies and social solutions. Scholars work in interdisciplinary teams on projects that include initiatives like life skills and vocational skills courses, aimed at supporting personal growth and healthy community development."

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{

"question": "What is the focus of the Ph.D. program in Social and Behavioral Sciences at Amrita Vishwa Vidyapeetham?",

    "answer": "The Ph.D. program in Social and Behavioral Sciences at Amrita Vishwa Vidyapeetham is designed to address social and behavioral issues by providing students with expertise in analyzing social factors, applying systems theory for social change, designing intervention programs, and evaluating their impact. The program trains researchers to understand the factors behind social issues, implement theory-based interventions, and assess their effectiveness."

},

{

    "question": "What are the campuses offering the Ph.D. program in Social and Behavioral Sciences?",

    "answer": "The Ph.D. program in Social and Behavioral Sciences is offered at the Amritapuri and Coimbatore campuses of Amrita Vishwa Vidyapeetham."

},

{

    "question": "Where is the Ph.D. in Spiritual Studies program offered?",

    "answer": "The Ph.D. in Spiritual Studies is offered at the Amritapuri campus of Amrita Vishwa Vidyapeetham."

},

{

    "question": "What is the Ph.D. program in Sustainable Development at Amrita Vishwa Vidyapeetham designed for?",

    "answer": "The Ph.D. program in Sustainable Development is designed to address real-world challenges and integrate knowledge and actions for sustainable development. It encourages students from various disciplines to work toward the sustainable development of adopted villages."

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"answer": "The Ph.D. program in Physics at Amrita Vishwa Vidyapeetham is designed for students who want to push the boundaries of knowledge in various fields of physics. The program focuses on both theoretical and experimental research, providing students with the technical expertise and critical thinking skills needed to lead in groundbreaking discoveries. Research topics include charge transfer kinetics, nanomaterials, conducting polymers, biophysics, quantum mechanical problems, and more."

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"question": "What is the Ph.D. program in Sciences at Amrita Vishwa Vidyapeetham about?",

"answer": "The Ph.D. in Sciences program at Amrita Vishwa Vidyapeetham is designed to develop subject matter experts capable of navigating and excelling in a challenging global environment. It offers specializations in both pure sciences like Physics, Chemistry, and Mathematics, as well as applied sciences such as Computer Science, Biotechnology, and Computational Neuroscience. The program emphasizes contemporary scientific insights, research skills, and practical expertise to help students become leaders in their fields."

,

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"question": "What campuses offer the Ph.D. in Sciences program?",

"answer": "The Ph.D. in Sciences program is available across various campuses of Amrita Vishwa Vidyapeetham, including Amritapuri, Bengaluru, Coimbatore, Kochi, and Mysuru."

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        },
        {
            "question": "What are the eligibility criteria for the Ph.D. in Sciences program?",
            "answer": "For the full-time Ph.D. program, applicants should hold a Master's degree (such as ME, M.Tech., M.Sc., MCA, MS by Research, or M.Phil.) and have a strong academic record. For the part-time Ph.D., applicants who are employed full-time at Amrita or another academic or research organization are eligible to apply. The eligibility criteria for part-time applicants are the same as those for full-time students. The Integrated Ph.D. program is available to exceptional students who are pursuing a Bachelor's or Master's degree at Amrita, provided they complete all the degree requirements before advancing to candidacy. The Dual Degree Ph.D. program is open to students who meet the eligibility requirements of both Amrita and an international partner university, as per the agreement between the institutions."
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            "question": "What are the eligibility criteria for the Ph.D. in Social Sciences and Technology program?",
            "answer": "Applicants from a wide range of academic disciplines are eligible, including Social and Behavioral Sciences, Arts and Humanities, Engineering, Management, and more. Candidates must have completed a Master's degree or be in their final semester of a Master's program in any of these fields. Bachelors in Computer Science may also be considered. The specific eligibility criteria include a minimum of 55% in UG, 60% in PG, and 70% in interviews."
        },
        {
            "question": "Where is the Ph.D. in Social Sciences and Technology program available?",
            "answer": "The Ph.D. in Social Sciences and Technology program is available at the Amritapuri campus of Amrita Vishwa Vidyapeetham."
        },
        {
            "question": "What is the Ph.D. program in Social Sciences and Technology at Amrita Vishwa Vidyapeetham about?",
            "answer": "The Ph.D. program in Social Sciences and Technology at Amrita Vishwa Vidyapeetham focuses on promoting women's empowerment and rural development by implementing technologies and social solutions. Scholars work in interdisciplinary teams on projects that include initiatives like life skills and vocational skills courses, aimed at supporting personal growth and healthy community development."
        },
        {
            "question": "What is the focus of the Ph.D. program in Social and Behavioral Sciences at Amrita Vishwa Vidyapeetham?",
            "answer": "The Ph.D. program in Social and Behavioral Sciences at Amrita Vishwa Vidyapeetham is designed to address social and behavioral issues by providing students with expertise in analyzing social factors, applying systems theory for social change, designing intervention programs, and evaluating their impact. The program trains researchers to understand the factors behind social issues, implement theory-based interventions, and assess their effectiveness."
        }
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        },
        {
            "question": "What are the campuses offering the Ph.D. program in Social and Behavioral Sciences?",  

            "answer": "The Ph.D. program in Social and Behavioral Sciences is offered at the Amritapuri and Coimbatore campuses of Amrita Vishwa Vidyapeetham."  

        },  

        {
            "question": "Where is the Ph.D. in Spiritual Studies program offered?",  

            "answer": "The Ph.D. in Spiritual Studies is offered at the Amritapuri campus of Amrita Vishwa Vidyapeetham."  

        },  

        {
            "question": "What is the Ph.D. program in Sustainable Development at Amrita Vishwa Vidyapeetham designed for?",  

            "answer": "The Ph.D. program in Sustainable Development is designed to address real-world challenges and integrate knowledge and actions for sustainable development. It encourages students from various disciplines to work toward the sustainable development of adopted villages."  

        },  

        {
            "question": "Where is the Amritapuri campus located?",  

            "answer": "The Amritapuri campus is situated in the serene village of Vallikavu."  

        },  

  

        {
            "question": "What is the size of the Amritapuri campus?",  

            "answer": "The campus spans over 80 acres of land."  

        },  

  

        {
            "question": "How many schools are there in the Amritapuri campus?",  

            "answer": "There are nine prestigious schools in the Amritapuri campus."  

        },  

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        {
            "question" : "What are the schools present on Amritapuri campus?"  

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            "answer" : "Arts, Humanities & Commerce, Ayurveda, Biotechnology, Business, Computing, Engineering, Physical Sciences, Spiritual and Cultural Studies and Social and Behavioural Sciences"  

        },  

  

        {
            "question": "What undergraduate programs are offered by the School of Arts, Humanities & Commerce at Amritapuri campus?",
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"answer": "The Amritapuri campus offers B.Com. (Honours / Honours with Research) in Taxation & Finance, B.Com. (Honours) in FinTech, B.B.A. (Honours / Honours with Research), B.Sc. (Honours) in Visual Media & Communication, and B.Des. (Honours) in Communication Design."

},

{

    "question": "What postgraduate programs are available at the School of Arts, Humanities & Commerce, Amritapuri campus?",

    "answer": "The postgraduate programs offered at the Amritapuri campus include M.Com. (Finance & Systems) and M.A. in Visual Media & Communication."

},

{

    "question": "Does the School of Arts, Humanities & Commerce at Amritapuri campus offer doctoral programs?",

    "answer": "Yes, the Amritapuri campus offers a Ph.D. in Arts, Humanities, and Commerce."

},

{

    "question": "What integrated programs are available at the School of Arts, Humanities & Commerce, Amritapuri campus?",

    "answer": "The integrated programs offered include B.Com. (Honours) integrated with ACCA."

},

{

    "question": "What is the focus of the B.Des. (Honours) in Communication Design program at Amritapuri campus?",

    "answer": "This program focuses on developing skills in visual communication and design principles."

},

{

    "question": "Where is the School of Arts, Humanities & Commerce located at the Amritapuri campus?",

    "answer": "The school is located at Amrita Vishwa Vidyapeetham, Amritapuri Campus, Clappana P.O., Kollam - 690525, Kerala, India."

},

{

    "question": "What is the contact phone number for the School of Arts, Humanities & Commerce at the Amritapuri campus?",

    "answer": "The contact phone number is +91 476 2806531."

},

{

"question": "What is the duration of the M.Com. (Finance & Systems) program at the Amritapuri campus?",  
    "answer": "The M.Com. (Finance & Systems) program at Amritapuri is a two-year postgraduate course."  
,  
{  
    "question": "Does the Amritapuri campus have a research focus in Arts, Humanities & Commerce?",  
    "answer": "Yes, the Amritapuri campus emphasizes research through doctoral programs and scholarly activities."  
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{  
    "question": "What are the highlights of the Visual Media & Communication program at Amritapuri campus?",  
    "answer": "The program equips students with industry-relevant skills in media production, communication, and creative design."  
,  
{  
    "question": "What makes the School of Arts, Humanities & Commerce at Amritapuri campus unique?",  
    "answer": "The school combines academic excellence with professional development, offering integrated programs with ACCA and a research-driven approach."  
,  
{  
    "question": "What is the B.B.A. (Honours / Honours with Research) program at Amritapuri campus about?",  
    "answer": "The B.B.A. program at Amritapuri focuses on developing entrepreneurial and managerial skills among students."  
,  
{  
    "question": "What opportunities do students have for interdisciplinary learning at the Amritapuri campus?",  
    "answer": "Students can explore interdisciplinary opportunities through programs that integrate arts, commerce, and technology."  
,  
{  
    "question": "How does the Amritapuri campus support career opportunities for students in Arts, Humanities & Commerce?",  
    "answer": "The campus provides career guidance, industry internships, and placement support to help students secure promising roles in their respective fields."

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},  
  
{  
    "question": "When was the Amrita School of Ayurveda at Amritapuri campus established?",  
    "answer": "The Amrita School of Ayurveda at Amritapuri campus was established in 2004."  
  
,  
  
{  
    "question": "Where is the Amrita School of Ayurveda in Amritapuri campus located?",  
    "answer": "The Amrita School of Ayurveda is located near the serene backwaters along the coast of Kerala, near Karunagappally."  
  
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{  
    "question": "What is the primary focus of the Amrita School of Ayurveda at Amritapuri campus?",  
    "answer": "The focus is on integrating traditional Ayurvedic principles with modern science to train world-class Ayurvedic physicians."  
  
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{  
    "question": "What programs are offered at the Amrita School of Ayurveda in the Amritapuri campus?",  
    "answer": "The school offers undergraduate (BAMS), postgraduate (MD/MS), and Ph.D. programs in Ayurveda."  
  
,  
  
{  
    "question": "What is the duration of the BAMS program at the Amritapuri campus?",  
    "answer": "The BAMS program at the Amritapuri campus is five and a half years long, including a one-year internship."  
  
,  
  
{  
    "question": "What is the Amrita Centre for Advanced Research in Ayurveda (ĀCĀRA) at Amritapuri campus?",  
    "answer": "ĀCĀRA is a research center focusing on innovative research in Ayurveda, integrating traditional and modern scientific approaches."  
  
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{  
    "question": "What are the key areas of research at the Amritapuri campus' School of Ayurveda?",  
    "answer": "Research areas include clinical studies, medicinal plant research, and integrative healthcare approaches."  
,  
  
{  
    "question": "What paramedical courses are offered at the Amritapuri campus School of Ayurveda?",  
    "answer": "The paramedical courses include Ayurvedic Nursing, Ayurvedic Pharmacy, and Panchakarma Therapy."  
,  
  
{  
    "question": "What facilities are available at the Amrita School of Ayurveda in Amritapuri campus?",  
    "answer": "The campus has a hospital, academic blocks, research facilities, student accommodations, and an herbal garden."  
,  
  
{  
    "question": "What is the herbal garden at the Amritapuri campus used for?",  
    "answer": "The herbal garden is used for cultivating medicinal plants and supporting Ayurvedic education and research."  
,  
  
{  
    "question": "What is the eligibility for admission to the BAMS program at Amritapuri campus?",  
    "answer": "Eligibility includes NEET qualification and meeting the criteria set by the Ayush Medical Council of India."  
,  
  
{  
    "question": "Does the Amritapuri campus have a hospital associated with its School of Ayurveda?",  
    "answer": "Yes, the Amritapuri campus has a well-equipped Ayurvedic hospital for clinical training and patient care."  
,  
  
{  
    "question": "What is the contact email for admissions at the Amrita School of Ayurveda, Amritapuri campus?",  
    "answer": "The contact email for admissions is admissions@ay.amrita.edu."  
}
```

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},  
  
{  
    "question": "What is the role of the hospital at the Amrita School of Ayurveda, Amritapuri campus?",  
    "answer": "The hospital provides hands-on clinical training for students and offers Ayurvedic treatments to patients."  
},  
  
{  
    "question": "What are the hostel facilities like at the Amrita School of Ayurveda in Amritapuri campus?",  
    "answer": "The hostels provide comfortable accommodations for students, with separate facilities for boys and girls."  
},  
  
{  
    "question": "Does the Amrita School of Ayurveda at Amritapuri campus support interdisciplinary research?",  
    "answer": "Yes, the school collaborates with other disciplines for interdisciplinary research in Ayurveda and modern science."  
},  
  
{  
    "question": "What type of practical training is offered at the Amrita School of Ayurveda in Amritapuri campus?",  
    "answer": "Students receive practical training through the hospital, herbal garden, and research activities."  
},  
  
{  
    "question": "What is the significance of the Amrita Centre for Advanced Research in Ayurveda (ĀCĀRA) at Amritapuri campus?",  
    "answer": "ĀCĀRA conducts cutting-edge research to bridge traditional Ayurvedic knowledge with modern science."  
},  
  
{  
    "question": "How does the Amritapuri campus promote Ayurveda education?",  
    "answer": "The campus combines rigorous academic programs with clinical training and research opportunities."  
},  
  
{  
    "question": "What is the vision of the Amrita School of Ayurveda at the Amritapuri campus?",  
}
```

"answer": "The vision is to preserve and propagate the knowledge of Ayurveda while promoting global health and well-being."

},

{

    "question": "Where is the Amrita School of Business located in the Amritapuri campus?",

    "answer": "The Amrita School of Business is located in the scenic Amritapuri campus in Kollam, Kerala."

},

{

    "question": "What are the programs offered at the Amrita School of Business, Amritapuri campus?",

    "answer": "The Amrita School of Business, Amritapuri campus, offers an MBA program and doctoral research opportunities in management."

},

{

    "question": "What is the unique feature of the Amrita School of Business, Amritapuri campus?",

    "answer": "The school integrates values-based education with modern business practices and focuses on sustainability."

},

{

    "question": "What is the eligibility for the MBA program at Amrita School of Business, Amritapuri?",

    "answer": "Eligibility includes a bachelor's degree with 50% marks and a valid CAT, MAT, XAT, or GMAT score."

},

{

    "question": "What are the specializations offered in the MBA program at the Amritapuri campus?",

    "answer": "The MBA program offers specializations in Marketing, Finance, Human Resources, Operations, and Systems."

},

{

    "question": "Does the Amrita School of Business, Amritapuri, provide placement assistance?",

    "answer": "Yes, the school has an active placement cell that assists students in securing job opportunities."

},

{

```
        "question": "What is the placement record of the Amrita School of Business, Amritapuri?",  
        "answer": "The school has consistently achieved excellent placement records, with recruiters from top companies visiting the campus."  
,
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{
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```
    "question": "Does Amrita School of Business, Amritapuri campus, offer scholarships?",  
    "answer": "Yes, scholarships are available based on merit and financial need."
```

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{
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```
    "question": "Are there hostel facilities for MBA students at the Amritapuri campus?",  
    "answer": "Yes, the campus provides comfortable hostel facilities for both male and female students."
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{
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    "question": "What is the teaching methodology at the Amrita School of Business, Amritapuri?",  
    "answer": "The teaching methodology includes case studies,
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industry interactions, group projects, and experiential learning."
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{
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    "question": "How does the Amritapuri campus contribute to a student's holistic development?",  
    "answer": "The campus environment promotes intellectual,
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spiritual, and professional growth through various academic and extracurricular activities."
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{
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```
    "question": "Does the Amrita School of Business, Amritapuri, have international collaborations?",  
    "answer": "Yes, the school collaborates with global universities
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for exchange programs, joint research, and academic initiatives."
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{
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```
    "question": "What kind of research opportunities are available at Amrita School of Business, Amritapuri?",  
    "answer": "Research opportunities focus on sustainability,
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innovation, business analytics, and entrepreneurship."
```

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,  
{  
    "question": "Does Amrita School of Business, Amritapuri campus, have a dedicated Career Development Cell?",  
    "answer": "Yes, the Career Development Cell helps students with placements, internships, and career guidance."  
,  
  
{  
    "question": "What is the role of the Entrepreneurship Cell at the Amritapuri campus?",  
    "answer": "The Entrepreneurship Cell supports students in developing innovative ideas and launching startups."  
,  
  
{  
    "question": "Does the Amrita School of Business, Amritapuri, organize industry visits for students?",  
    "answer": "Yes, the school organizes industry visits to provide practical exposure to students."  
,  
  
{  
    "question": "What is the application process for the MBA program at Amrita School of Business, Amritapuri?",  
    "answer": "The application process includes filling out an online form, submitting test scores, and attending GD and PI rounds."  
,  
  
{  
    "question": "Are there opportunities for internships during the MBA program at Amritapuri?",  
    "answer": "Yes, students are required to undertake internships as part of their MBA curriculum."  
,  
  
{  
    "question": "How does the Amritapuri campus support sustainability initiatives?",  
    "answer": "The campus emphasizes sustainability through research projects, green initiatives, and value-based education."  
,  
{
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        "question": "Does the Amrita School of Business, Amritapuri, conduct workshops for students?",  
        "answer": "Yes, workshops on analytics, leadership, and emerging business trends are regularly conducted."  
    },  
  
    {  
        "question": "What are the infrastructural facilities available at the Amritapuri campus for MBA students?",  
        "answer": "Facilities include modern classrooms, a library, computer labs, and a dedicated business school building."  
    },  
  
    {  
        "question": "Does Amrita School of Business, Amritapuri, have a strong alumni network?",  
        "answer": "Yes, the school has a vibrant alumni network that helps with mentoring and placements."  
    },  
  
    {  
        "question": "What is the fee structure for the MBA program at Amrita School of Business, Amritapuri?",  
        "answer": "The fee structure can be obtained from the admissions office or the official website."  
    },  
  
    {  
        "question": "What is the medium of instruction for the MBA program at Amrita School of Business, Amritapuri?",  
        "answer": "The medium of instruction is English."  
    },  
  
    {  
        "question": "Are there clubs and societies at the Amrita School of Business, Amritapuri?",  
        "answer": "Yes, there are student clubs focused on marketing, finance, entrepreneurship, and social responsibility."  
    },  
  
    {  
        "question": "Does the Amritapuri campus offer part-time MBA programs?",  
        "answer": "No, the Amritapuri campus currently offers only full-time MBA programs."  
    },
```

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{  
    "question": "What are the career prospects for graduates of  
Amrita School of Business, Amritapuri?",  
    "answer": "Graduates secure roles in consulting, IT, finance,  
marketing, and operations with reputed companies."  
,  
  
{  
    "question": "How does the Amritapuri campus integrate technology  
in its MBA curriculum?",  
    "answer": "The curriculum includes subjects like business  
analytics, AI, and blockchain technology."  
,  
  
{  
    "question": "Does the Amrita School of Business, Amritapuri,  
conduct case study competitions?",  
    "answer": "Yes, the school encourages students to participate in  
national and international case study competitions."  
,  
  
{  
    "question": "Are there opportunities for global exposure at the  
Amrita School of Business, Amritapuri?",  
    "answer": "Yes, students can participate in exchange programs and  
collaborations with international universities."  
,  
  
{  
    "question": "What is the focus of the MBA curriculum at  
Amritapuri campus?",  
    "answer": "The curriculum focuses on building analytical,  
managerial, and leadership skills."  
,  
  
{  
    "question": "What placement training is provided at the Amrita  
School of Business, Amritapuri?",  
    "answer": "Training includes mock interviews, resume building,  
and soft skills development."  
,  
  
{  
    "question": "What extracurricular activities are available for  
MBA students at Amritapuri?",  
    "answer": "Activities include cultural fests, sports, business  
quizzes, and community outreach programs."
```

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,  
{  
    "question": "What is the role of guest lectures in the MBA  
program at Amritapuri?",  
    "answer": "Guest lectures by industry experts provide insights  
into business trends and real-world practices."  
,  
{  
    "question": "Does the Amrita School of Business, Amritapuri,  
offer dual degree options?",  
    "answer": "Currently, dual degree options are not available at  
the Amritapuri campus."  
,  
{  
    "question": "What type of industries recruit from the Amrita  
School of Business, Amritapuri?",  
    "answer": "Industries include IT, consulting, FMCG, banking, and  
manufacturing."  
,  
{  
    "question": "What is the role of the Innovation and  
Entrepreneurship Cell at Amritapuri campus?",  
    "answer": "It helps students explore entrepreneurial ventures and  
develop innovative business ideas."  
,  
{  
    "question": "Does the Amrita School of Business, Amritapuri,  
conduct annual management fests?",  
    "answer": "Yes, the school organizes management fests that  
encourage participation from students across India."  
,  
{  
    "question": "How does the Amrita School of Business, Amritapuri,  
contribute to community development?",  
    "answer": "The school conducts social outreach programs and  
community development initiatives as part of its curriculum."  
,
```

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{  
    "question": "What is the student-to-faculty ratio at the Amrita School of Business, Amritapuri?",  
    "answer": "The school maintains a healthy student-to-faculty ratio to ensure personalized attention and mentoring."  
,  
  
{  
    "question": "What are the core subjects taught in the first year of MBA at Amritapuri?",  
    "answer": "Core subjects include Marketing Management, Financial Management, Organizational Behavior, and Operations Management."  
,  
  
{  
    "question": "How are soft skills developed at the Amrita School of Business, Amritapuri?",  
    "answer": "Soft skills are developed through workshops, group discussions, and communication training sessions."  
,  
  
{  
    "question": "What facilities are available for research scholars at Amrita School of Business, Amritapuri?",  
    "answer": "Research scholars have access to a digital library, advanced databases, and research mentorship."  
,  
  
{  
    "question": "Does Amrita School of Business, Amritapuri provide financial aid to students?",  
    "answer": "Yes, financial aid and scholarships are provided to eligible students based on merit and need."  
,  
  
{  
    "question": "What is the duration of the MBA program at Amrita School of Business, Amritapuri?",  
    "answer": "The MBA program is a two-year full-time program."  
,  
  
{  
    "question": "What global certifications are available for MBA students at Amritapuri campus?",
```

```
        "answer": "Certifications in areas like business analytics, Six Sigma, and project management are offered."
    },
    {
        "question": "How are the MBA courses structured at Amrita School of Business, Amritapuri?",
        "answer": "The program is structured into four semesters, with a mix of core courses, electives, and projects."
    },
    {
        "question": "How does Amrita School of Business, Amritapuri encourage innovation among students?",
        "answer": "Innovation is encouraged through dedicated entrepreneurship cells, hackathons, and innovation labs."
    },
    {
        "question": "Does the Amrita School of Business, Amritapuri, have accreditations?",
        "answer": "Yes, the school is accredited by national and international bodies for its quality education."
    },
    {
        "question": "What is the faculty expertise at Amrita School of Business Amritapuri?",
        "answer": "The faculty members have expertise in diverse fields like marketing, finance, and business analytics."
    },
    {
        "question": "What cultural festivals are hosted by the Amrita School of Business, Amritapuri?",
        "answer": "The school hosts events like AmritaKalotsavam and management fests that celebrate culture and business."
    },
    {
        "question": "Does the Amritapuri campus offer MBA students access to Bloomberg terminals?",
        "answer": "Yes, students have access to advanced financial tools like Bloomberg terminals for learning and research."
    }
}
```

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,  
  
{  
    "question": "What kind of facilities are available in the Amrita School of Business Amritapuri library?",  
    "answer": "The library offers a vast collection of books, journals, e-resources, and business databases."  
,  
  
{  
    "question": "Does Amrita School of Business, Amritapuri offer certifications in data analytics?",  
    "answer": "Yes, certifications in data analytics and business intelligence are available."  
,  
  
{  
    "question": "What is the role of analytics in the MBA curriculum at Amrita School of Business Amritapuri?",  
    "answer": "Analytics is a key focus area, with courses in business analytics, data visualization, and predictive modeling."  
,  
  
{  
    "question": "Does Amrita School of Business, Amritapuri have tie-ups with NGOs for social projects?",  
    "answer": "Yes, the school collaborates with NGOs for social responsibility and community development initiatives."  
,  
  
{  
    "question": "What undergraduate programs are offered by the Amrita School of Computing at the Amritapuri campus?",  
    "answer": "The school offers a B.Tech. in Computer Science and Engineering and a B.Tech. in Computer Science and Engineering with a specialization in Artificial Intelligence."  
,  
  
{  
    "question": "What postgraduate programs are available at the Amrita School of Computing, Amritapuri?",  
    "answer": "The school offers M.Tech. programs in Cyber Security Systems and Networks, Artificial Intelligence, and Computer Science and Engineering with a focus on AI and Machine Learning."
```

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,  
{  
    "question": "Does the Amrita School of Computing at Amritapuri offer doctoral programs?",  
    "answer": "Yes, the school offers doctoral programs to fuel students' passion for computing."  
,  
{  
    "question": "What is the focus of the B.Tech. program in Computer Science and Engineering at Amritapuri?",  
    "answer": "The program provides a comprehensive understanding of computer science principles and practices, preparing students for diverse careers in the tech industry."  
,  
{  
    "question": "What specializations are available in the B.Tech. programs at Amrita School of Computing, Amritapuri?",  
    "answer": "Students can specialize in Artificial Intelligence within the B.Tech. in Computer Science and Engineering program."  
,  
{  
    "question": "What is the focus of the M.Tech. program in Cyber Security Systems and Networks at Amritapuri?",  
    "answer": "The program emphasizes advanced topics in cyber security, preparing students to design and manage secure information systems."  
,  
{  
    "question": "What are the highlights of the Artificial Intelligence specialization in the B.Tech. program?",  
    "answer": "The specialization focuses on machine learning, deep learning, and AI applications in real-world scenarios."  
,  
{  
    "question": "What research opportunities are available for students at the Amrita School of Computing, Amritapuri?",  
    "answer": "Students can engage in cutting-edge research in areas like cyber security, artificial intelligence, machine learning, and computational sciences."  
,
```

```
{  
    "question": "Does the Amrita School of Computing, Amritapuri, have collaborations with industry partners?",  
    "answer": "Yes, the school collaborates with leading industry partners to provide students with practical exposure and internship opportunities."  
,  
  
{  
    "question": "What facilities are available for computing students at the Amritapuri campus?",  
    "answer": "The campus offers state-of-the-art labs, high-performance computing resources, and a well-equipped library for computing students."  
,  
  
{  
    "question": "What is the eligibility for the M.Tech. in Artificial Intelligence program at Amritapuri?",  
    "answer": "Applicants should have a bachelor's degree in engineering or a related field and meet the university's entrance requirements."  
,  
  
{  
    "question": "What kind of projects do students undertake at the Amrita School of Computing, Amritapuri?",  
    "answer": "Students work on innovative projects in areas like AI, IoT, blockchain, and software development."  
,  
  
{  
    "question": "Does the school provide placement support for computing students?",  
    "answer": "Yes, the school has a dedicated placement cell that assists students in securing jobs with top tech companies."  
,  
  
{  
    "question": "What extracurricular opportunities are available for computing students at Amritapuri?",  
    "answer": "Students can participate in hackathons, coding competitions, and technical clubs to enhance their skills."  
,  
  
{  
    "question": "Are there any specialized clubs for computing students at Amritapuri?",
```

```
        "answer": "Yes, the campus hosts coding and robotics clubs to  
nurture students' technical and creative abilities."  
,  
{  
    "question": "What is unique about the Cyber Security Systems and  
Networks program at Amritapuri?",  
    "answer": "The program offers hands-on training in secure systems  
design, ethical hacking, and threat analysis."  
,  
{  
    "question": "Does the Amrita School of Computing offer online  
courses?",  
    "answer": "Yes, the school provides online certification courses  
in emerging technologies like AI and data science."  
,  
{  
    "question": "What is the role of industry experts in the  
curriculum at the Amrita School of Computing, Amritapuri?",  
    "answer": "Industry experts contribute as guest lecturers and  
mentors, bridging the gap between academia and industry."  
,  
{  
    "question": "What are the core subjects covered in the M.Tech. in  
Artificial Intelligence program?",  
    "answer": "The program covers machine learning, deep learning,  
natural language processing, and AI ethics."  
,  
{  
    "question": "What global collaborations does the Amrita School of  
Computing at Amritapuri have?",  
    "answer": "The school has academic collaborations with leading  
universities worldwide to facilitate student exchange and research  
opportunities."  
,  
{  
    "question": "What certifications are available for computing  
students at Amritapuri?",  
    "answer": "Students can earn certifications in cloud computing,  
AI, and cyber security through specialized programs."  
,
```

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{  
    "question": "What career opportunities are available for  
graduates of the Amrita School of Computing, Amritapuri?",  
    "answer": "Graduates find careers in software development, AI  
research, cyber security, and IT consulting."  
,  
  
{  
    "question": "What is the significance of the school's research  
initiatives?",  
    "answer": "The research initiatives aim to address real-world  
problems and contribute to technological advancements."  
,  
  
{  
    "question": "What is the student-to-faculty ratio at the Amrita  
School of Computing, Amritapuri?",  
    "answer": "The school maintains a low student-to-faculty ratio to  
ensure personalized attention and guidance."  
,  
  
{  
    "question": "What type of events are organized for computing  
students at Amritapuri?",  
    "answer": "The school organizes coding marathons, technical  
workshops, and seminars to enhance students' learning experience."  
,  
  
{  
    "question": "Does the Amrita School of Computing at Amritapuri  
focus on multidisciplinary learning?",  
    "answer": "Yes, the school promotes interdisciplinary learning by  
collaborating with other departments and centers at the university."  
,  
  
{  
    "question": "Are there opportunities for international exposure  
for students at Amritapuri?",  
    "answer": "Yes, students have opportunities for international  
internships, exchange programs, and global research collaborations."  
,  
  
{  
    "question": "What is the placement success rate for the computing  
programs at Amritapuri?",  
    "answer": "The computing programs at Amritapuri have a high  
placement success rate, with students placed in top-tier companies  
globally."  
}
```

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,  
{  
    "question": "How does the Amrita School of Computing prepare  
    students for industry challenges?",  
    "answer": "The school integrates practical learning, internships,  
    and industry-aligned curriculum to prepare students for real-world  
    challenges."  
,  
{  
    "question": "What type of lab facilities are available for  
    computing students at the Amritapuri campus?",  
    "answer": "The campus provides high-performance computing labs,  
    cybersecurity labs, and AI-focused research facilities for hands-on  
    learning."  
,  
{  
    "question": "Does the Amrita School of Computing at Amritapuri  
    conduct any hackathons?",  
    "answer": "Yes, the school organizes annual hackathons to foster  
    innovation and teamwork among computing students."  
,  
{  
    "question": "Are there any special scholarships available for  
    computing students at Amritapuri?",  
    "answer": "Yes, meritorious students can avail of scholarships  
    based on their academic performance and entrance test scores."  
,  
{  
    "question": "How does the Amrita School of Computing support  
    entrepreneurship?",  
    "answer": "The school collaborates with innovation hubs and  
    incubation centers to support students' entrepreneurial ventures."  
,  
{  
    "question": "What coding languages are emphasized in the B.Tech.  
    curriculum at Amritapuri?",  
    "answer": "Students are trained in C, Python, Java, and other  
    modern programming languages."  
,  
{
```

```
        "question": "What kind of placement training is provided to
students at the Amrita School of Computing, Amritapuri?",  

        "answer": "The school offers resume workshops, mock interviews,
and technical aptitude training as part of its placement support."  

    },  

    {  

        "question": "What is unique about the AI-focused programs at the
Amrita School of Computing, Amritapuri?",  

        "answer": "The programs emphasize real-world applications of AI
and provide hands-on experience with cutting-edge tools and frameworks."  

    },  

    {  

        "question": "Does the Amrita School of Computing offer
opportunities for research publications?",  

        "answer": "Yes, students are encouraged to publish research
papers in reputed journals and present at conferences."  

    },  

    {  

        "question": "What extracurricular clubs are active at the Amrita
School of Computing, Amritapuri?",  

        "answer": "Clubs like the Coding Club, Robotics Club, and
Cybersecurity Club are actively engaged in student-driven activities."  

    },  

    {  

        "question": "What kind of projects do M.Tech. students at
Amritapuri undertake?",  

        "answer": "M.Tech. students work on advanced projects in AI,
cybersecurity, blockchain, and big data analytics."  

    },  

    {  

        "question": "Does the Amrita School of Computing at Amritapuri
offer distance learning programs?",  

        "answer": "No, the school primarily focuses on full-time, campus-
based programs at the undergraduate, postgraduate, and doctoral levels."  

    },  

    {  

        "question": "What is the focus of the school's research in
cybersecurity?",  

        "answer": "The school focuses on ethical hacking, secure system
designs, malware analysis, and threat detection."  

    },
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{  
    "question": "How does the Amrita School of Computing engage with  
the local community?",  
    "answer": "The school conducts outreach programs and workshops to  
enhance digital literacy and technical skills in the local community."  
,  
  
{  
    "question": "What kind of internships are available for computing  
students at Amritapuri?",  
    "answer": "Students can pursue internships in leading IT  
companies, research labs, and startups as part of their curriculum."  
,  
  
{  
    "question": "Are there opportunities for interdisciplinary  
projects at the Amrita School of Computing?",  
    "answer": "Yes, the school encourages interdisciplinary projects  
in collaboration with other schools at the Amritapuri campus."  
,  
  
{  
    "question": "What career development resources are available for  
students at the Amrita School of Computing, Amritapuri?",  
    "answer": "The school provides career counseling, mentorship  
programs, and industry networking opportunities."  
,  
  
{  
    "question": "What is the intake capacity for the B.Tech. program  
in Computer Science and Engineering at Amritapuri?",  
    "answer": "The intake capacity for the program is determined  
annually based on the university's regulations."  
,  
  
{  
    "question": "What are the admission requirements for the B.Tech.  
programs at the Amritapuri campus?",  
    "answer": "Admission requires qualifying in the Amrita Entrance  
Examination or JEE Mains, along with meeting academic eligibility."  
,  
  
{  
    "question": "How does the school integrate ethical practices in  
its curriculum?",
```

```
        "answer": "The school emphasizes the importance of ethical computing, including AI ethics and responsible use of technology."  
    },  
    {  
        "question": "Does the Amrita School of Computing at Amritapuri conduct faculty development programs?",  
        "answer": "Yes, regular faculty development programs are conducted to enhance teaching methodologies and research capabilities."  
    },  
    {  
        "question": "What placement companies visit the Amrita School of Computing, Amritapuri?",  
        "answer": "Top companies like Microsoft, Google, Infosys, and Wipro visit the campus for placements."  
    },  
    {  
        "question": "What is the student population at the Amrita School of Computing, Amritapuri?",  
        "answer": "The student population varies each year, but the school maintains a vibrant and diverse student community."  
    },  
    {  
        "question": "What are the learning outcomes for graduates of the computing programs at Amritapuri?",  
        "answer": "Graduates are skilled in problem-solving, system design, and emerging technologies like AI and cybersecurity."  
    },  
    {  
        "question": "Are there any global internships available for students at Amritapuri?",  
        "answer": "Yes, the school facilitates global internships through its partnerships with international universities and organizations."  
    },  
    {  
        "question": "How does the school promote sustainable computing practices?",  
        "answer": "The school integrates topics like green computing and energy-efficient system design in its curriculum."  
    },  
    {
```

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        "question": "What is the focus of the school's collaboration with international universities?",  
        "answer": "The collaborations focus on student exchange programs, joint research projects, and advanced learning opportunities."  
    },  
    {  
        "question": "How do students showcase their technical skills at Amritapuri?",  
        "answer": "Students showcase their skills through project demonstrations, hackathons, and participation in national and international competitions."  
    },  
    {  
        "question": "Does the school support students preparing for competitive exams like GATE?",  
        "answer": "Yes, the school provides guidance and resources for students preparing for competitive exams like GATE."  
    },  
    {  
        "question": "What is the role of alumni in the Amrita School of Computing, Amritapuri?",  
        "answer": "Alumni contribute through mentorship, guest lectures, and career guidance for current students."  
    },  
    {  
        "question": "Does the school have any partnerships with government organizations?",  
        "answer": "Yes, the school collaborates with government organizations for research projects and skill development programs."  
    },  
    {  
        "question": "What is the duration of the M.Tech. programs at the Amrita School of Computing, Amritapuri?",  
        "answer": "The M.Tech. programs typically have a duration of two years."  
    },  
    {  
        "question": "How does the school encourage innovation in computing?",  
        "answer": "The school hosts innovation labs, supports startups, and provides resources for entrepreneurial ventures."
```

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        },
        {
            "question": "Are there any specialized research labs for AI at the Amritapuri campus?",
            "answer": "Yes, the campus has dedicated AI research labs focusing on advanced machine learning and deep learning techniques."
        },
        {
            "question": "How does the school prepare students for industry 4.0?",
            "answer": "The curriculum includes courses on IoT, machine learning, and blockchain to equip students for industry 4.0 challenges."
        },
        {
            "question": "What is the focus of the school's research in cybersecurity?",
            "answer": "The school focuses on ethical hacking, secure system designs, malware analysis, and threat detection."
        },
        {
            "question": "Are there any specific research projects in IoT at the Amrita School of Computing?",
            "answer": "Yes, IoT research focuses on smart systems and connected devices."
        },
        {
            "question": "What is the primary focus of FOSS@Amrita at the Amritapuri campus?",
            "answer": "FOSS@Amrita focuses on promoting the use and development of Free and Open Source Software among students at the Amritapuri campus."
        },
        {
            "question": "What activities are conducted by FOSS@Amrita at Amritapuri?",
            "answer": "FOSS@Amrita conducts workshops, hackathons, and awareness programs to encourage open-source contributions."
        },
        {

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        "question": "What is Team bi0s known for at Amritapuri campus?",  
        "answer": "Team bi0s is known as India's top-ranked cybersecurity  
and ethical hacking team, based at the Amritapuri campus."  
,  
  
{  
    "question": "What is the purpose of the FOSS club at Amritapuri  
campus?",  
    "answer": "The FOSS club helps students develop skills in coding,  
open-source contributions, and project development."  
,  
  
{  
    "question": "What are some achievements of the FOSS club at  
Amritapuri?",  
    "answer": "Members of the FOSS club have contributed to  
international open-source projects and participated in prestigious events  
like Google Summer of Code."  
,  
  
{  
    "question": "How does Team bi0s contribute to cybersecurity  
education at Amritapuri?",  
    "answer": "Team bi0s trains students in ethical hacking,  
cybersecurity research, and practical security solutions."  
,  
  
{  
    "question": "What are the benefits of joining FOSS@Amrita at  
Amritapuri?",  
    "answer": "Students can gain hands-on experience in open-source  
development, enhance their coding skills, and contribute to global  
projects."  
,  
  
{  
    "question": "When was the Amrita School of Engineering at  
Amritapuri established?",  
    "answer": "The Amrita School of Engineering at Amritapuri was  
established in 2002."  
,  
  
{  
    "question": "What departments are available at the Amrita School  
of Engineering, Amritapuri?",  
    "answer": "The Amrita School of Engineering, Amritapuri, offers  
departments such as Computer Science and Engineering, Electronics and
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Communication Engineering, Electrical and Electronics Engineering, and Mechanical Engineering."

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{

    "question": "What undergraduate programs are offered by the Department of Electronics and Communication Engineering at Amritapuri?",

    "answer": "The Department offers B.Tech. programs in Electronics and Communication Engineering and Electronics and Computer Engineering."

,

{

    "question": "What postgraduate program is available in the Department of Electronics and Communication Engineering at Amritapuri?",

    "answer": "The Department offers an M.Tech. program in VLSI Design."

,

{

    "question": "Does the Department of Electronics and Communication Engineering at Amritapuri offer doctoral programs?",

    "answer": "Yes, the Department offers a Ph.D. program in Electronics and Communication Engineering."

,

{

    "question": "What is the focus of the Department of Mechanical Engineering at Amritapuri?",

    "answer": "The Department of Mechanical Engineering focuses on providing a strong foundation in mechanical engineering principles and practices."

,

{

    "question": "When was the Department of Mechanical Engineering at Amritapuri established?",

    "answer": "The Department of Mechanical Engineering at the Amritapuri campus was started in 2004."

,

{

    "question": "What facilities are available in the Department of Electrical and Electronics Engineering at Amritapuri?",

    "answer": "The Department provides facilities such as an Electrical Workshop, Robotics Lab, Electrical Machine Lab, Electrical Measurements Lab, Control & Automation Lab, and Power System & Simulation Lab."

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,  
{  
    "question": "What is the focus of the Department of Electrical  
and Electronics Engineering at Amritapuri?",  
    "answer": "The Department focuses on imparting knowledge in  
electrical and electronics engineering through practical and theoretical  
learning."  
,  
{  
    "question": "What undergraduate program is offered by the  
Department of Electrical and Electronics Engineering at Amrita School of  
Engineering, Amritapuri?",  
    "answer": "The department offers a 4-year B.Tech. program in  
Electrical and Electronics Engineering."  
,  
{  
    "question": "What is the duration of the B.Tech. program in  
Electrical and Electronics Engineering at Amrita School of Engineering,  
Amritapuri?",  
    "answer": "The B.Tech. program has a duration of 4 years."  
,  
{  
    "question": "What are the eligibility criteria for admission into  
the B.Tech. in Electrical and Electronics Engineering at Amrita School of  
Engineering, Amritapuri?",  
    "answer": "Candidates must have passed 10+2 or equivalent from a  
recognized board with not less than 55% in Physics, Chemistry, and  
Mathematics separately, and an aggregate of 60% in these subjects."  
,  
{  
    "question": "What is the total tuition fee for the B.Tech. in  
Electrical and Electronics Engineering at Amrita School of Engineering,  
Amritapuri?",  
    "answer": "The total tuition fee for the entire duration of the  
course is INR 12,00,000."  
,  
{  
    "question": "Is there an admission fee for the B.Tech. program in  
Electrical and Electronics Engineering at Amrita School of Engineering,  
Amritapuri?",  
    "answer": "Yes, there is a one-time admission fee of INR 10,000."
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        },
        {
            "question": "What is the hostel fee for students enrolled in the B.Tech. in Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",  
            "answer": "The hostel fee is INR 2,73,000."
        },
        {
            "question": "How many seats are available for the B.Tech. in Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",  
            "answer": "The program offers admission to 60 students."
        },
        {
            "question": "What facilities are available in the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",  
            "answer": "The department provides facilities such as an Electrical Workshop, Robotics Lab, Electrical Machine Lab, Electrical Measurements Lab, Control & Automation Lab, and Power System & Simulation Lab."
        },
        {
            "question": "What is the admission process for the B.Tech. program in Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",  
            "answer": "Interested candidates can apply online with the required information and need to appear for the Amrita Entrance Examination Engineering (AEEE)."
        },
        {
            "question": "What is the purpose of the Electronics Lab in the Department of Electronics and Communication Engineering at Amrita School of Engineering, Amritapuri?",  
            "answer": "The Electronics Lab is designed to provide students with hands-on experience in basic electronic circuits and devices, enhancing their practical understanding of electronic principles."
        },
        {
            "question": "What equipment is available in the Digital Systems Lab at Amrita School of Engineering, Amritapuri?",
```

"answer": "The Digital Systems Lab is equipped with hardware kits and simulation tools that allow students to design and test digital circuits, including combinational and sequential logic circuits."

},

{

    "question": "What is the focus of the DSP & Communication Lab in the Department of Electronics and Communication Engineering at Amrita School of Engineering, Amritapuri?",

    "answer": "The DSP & Communication Lab focuses on providing practical experience in digital signal processing and communication systems, enabling students to implement and analyze various signal processing algorithms and communication protocols."

},

{

    "question": "What facilities are available in the Microprocessor & Microcontroller Lab at Amrita School of Engineering, Amritapuri?",

    "answer": "The Microprocessor & Microcontroller Lab is equipped with development kits such as LPC2148, 8085, and 8086 microprocessor kits, along with interface boards and simulation tools like QuestaSim, Cadence, Proteus, and Keil IDE. These resources help students design and verify systems using hardware programming languages like VHDL and Verilog."

},

{

    "question": "What is the purpose of the VLSI Design Lab in the Department of Electronics and Communication Engineering at Amrita School of Engineering, Amritapuri?",

    "answer": "The VLSI Design Lab provides students with state-of-the-art computing platforms and EDA tools for ASIC and FPGA development, including Cadence, Synopsys, Mentor Graphics toolsets, and XILINX FPGA kits. This lab supports both undergraduate and graduate students in their design and verification projects."

},

{

    "question": "What resources are available in the IoT Lab at Amrita School of Engineering, Amritapuri?",

    "answer": "The IoT Lab offers hardware, software, and networking infrastructure required for creating IoT applications and devices. It is equipped with sensors, development boards like Arduino Uno R3 SMD and Raspberry Pi-3+64-bit 5GHz Wi-Fi, and various communication modules such as Wi-Fi, Bluetooth, and Zigbee."

},

{

```
        "question": "What is the focus of the Research Labs in the Department of Electronics and Communication Engineering at Amrita School of Engineering, Amritapuri?",  
        "answer": "The Research Labs focus on advanced topics in electronics and communication engineering, providing facilities for students and faculty to engage in cutting-edge research projects."  
,  
{  
    "question": "What software tools are accessible in the IoT Lab at Amrita School of Engineering, Amritapuri?",  
    "answer": "The IoT Lab provides access to software tools like the Arduino IDE, enabling students to program and develop IoT applications effectively."  
,  
{  
    "question": "How does the VLSI Design Lab at Amrita School of Engineering, Amritapuri support student projects?",  
    "answer": "The VLSI Design Lab offers flexible lab timings and access to high-end development platforms and EDA tools, allowing students to work on various design and verification projects, including FFT processors, SERDES designs, AXI Bus controllers, and more."  
,  
{  
    "question": "What practical skills can students gain from the Microprocessor & Microcontroller Lab at Amrita School of Engineering, Amritapuri?",  
    "answer": "Students can enhance their design and verification skills by working with various microprocessor and microcontroller development kits, interface boards, and simulation tools, enabling them to become proficient in hardware programming and system design."  
,  
{  
    "question": "What undergraduate program is offered by the Department of Electronics and Communication Engineering at Amrita School of Engineering, Amritapuri?",  
    "answer": "The department offers a 4-year B.Tech. program in Electronics and Communication Engineering."  
,  
{  
    "question": "What is the duration of the B.Tech. program in Electronics and Communication Engineering at Amrita School of Engineering, Amritapuri?",  
    "answer": "The B.Tech. program has a duration of 4 years."
```

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},  
  
{  
    "question": "What are the eligibility criteria for admission into  
the B.Tech. in Electronics and Communication Engineering at Amrita School  
of Engineering, Amritapuri?",  
    "answer": "Candidates must have passed 10+2 or equivalent from a  
recognized board with not less than 55% in Physics, Chemistry, and  
Mathematics separately, and an aggregate of 60% in these subjects."  
  
,  
  
{  
    "question": "What is the total tuition fee for the B.Tech. in  
Electronics and Communication Engineering at Amrita School of  
Engineering, Amritapuri?",  
    "answer": "The total tuition fee for the entire duration of the  
course is INR 18,00,000."  
  
,  
  
{  
    "question": "Is there an admission fee for the B.Tech. program in  
Electronics and Communication Engineering at Amrita School of  
Engineering, Amritapuri?",  
    "answer": "Yes, there is a one-time admission fee of INR 10,000."  
  
,  
  
{  
    "question": "What is the hostel fee for students enrolled in the  
B.Tech. in Electronics and Communication Engineering at Amrita School of  
Engineering, Amritapuri?",  
    "answer": "The hostel fee is INR 2,73,000."  
  
,  
  
{  
    "question": "How many seats are available for the B.Tech. in  
Electronics and Communication Engineering at Amrita School of  
Engineering, Amritapuri?",  
    "answer": "The program offers admission to 120 students."  
  
,  
  
{  
    "question": "What facilities are available in the Department of  
Electronics and Communication Engineering at Amrita School of  
Engineering, Amritapuri?",  
    "answer": "The department provides facilities such as state-of-  
the-art laboratories, research centers, and experienced faculty members."  
  
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{  
    "question": "What is the admission process for the B.Tech.  
program in Electronics and Communication Engineering at Amrita School of  
Engineering, Amritapuri?",  
    "answer": "Interested candidates can apply online with the  
required information and need to appear for the Amrita Entrance  
Examination Engineering (AEEE)."  
,  
  
{  
    "question": "When was the Department of Mechanical Engineering at  
Amrita School of Engineering, Amritapuri established?",  
    "answer": "The department was established in 2004."  
,  
  
{  
    "question": "What undergraduate program is offered by the  
Department of Mechanical Engineering at Amrita School of Engineering,  
Amritapuri?",  
    "answer": "The department offers a 4-year B.Tech. program in  
Mechanical Engineering."  
,  
  
{  
    "question": "What is the duration of the B.Tech. program in  
Mechanical Engineering at Amrita School of Engineering, Amritapuri?",  
    "answer": "The B.Tech. program has a duration of 4 years."  
,  
  
{  
    "question": "What are the eligibility criteria for admission into  
the B.Tech. in Mechanical Engineering at Amrita School of Engineering,  
Amritapuri?",  
    "answer": "Candidates must have passed 10+2 or equivalent from a  
recognized board with not less than 55% in Physics, Chemistry, and  
Mathematics separately, and an aggregate of 60% in these subjects."  
,  
  
{  
    "question": "What is the total tuition fee for the B.Tech. in  
Mechanical Engineering at Amrita School of Engineering, Amritapuri?",  
    "answer": "The total tuition fee for the entire duration of the  
course is INR 12,00,000."  
,  
  
{  
    "question": "Is there an admission fee for the B.Tech. program in  
Mechanical Engineering at Amrita School of Engineering, Amritapuri?",
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```
        "answer": "Yes, there is a one-time admission fee of INR 10,000."  
    },  
  
    {  
        "question": "What is the hostel fee for students enrolled in the  
B.Tech. in Mechanical Engineering at Amrita School of Engineering,  
Amritapuri?",  
        "answer": "The hostel fee is INR 2,73,000."  
    },  
  
    {  
        "question": "How many seats are available for the B.Tech. in  
Mechanical Engineering at Amrita School of Engineering, Amritapuri?",  
        "answer": "The program offers admission to 60 students."  
    },  
    {  
        "question": "What is the purpose of the Electronics Lab in the  
Department of Electronics and Communication Engineering at Amrita School  
of Engineering, Amritapuri?",  
        "answer": "The Electronics Lab is designed to provide students  
with hands-on experience in basic electronic circuits and devices,  
enhancing their practical understanding of electronic principles."  
    },  
  
    {  
        "question": "What equipment is available in the Digital Systems  
Lab at Amrita School of Engineering, Amritapuri?",  
        "answer": "The Digital Systems Lab is equipped with hardware kits  
and simulation tools that allow students to design and test digital  
circuits, including combinational and sequential logic circuits."  
    },  
  
    {  
        "question": "What is the focus of the DSP & Communication Lab in  
the Department of Electronics and Communication Engineering at Amrita  
School of Engineering, Amritapuri?",  
        "answer": "The DSP & Communication Lab focuses on providing  
practical experience in digital signal processing and communication  
systems, enabling students to implement and analyze various signal  
processing algorithms and communication protocols."  
    },  
  
    {  
        "question": "What facilities are available in the Microprocessor  
& Microcontroller Lab at Amrita School of Engineering, Amritapuri?",  
        "answer": "The Microprocessor & Microcontroller Lab is equipped  
with development kits such as LPC2148, 8085, and 8086 microprocessor  
kits, along with interface boards and simulation tools like QuestaSim,"
```

Cadence, Proteus, and Keil IDE. These resources help students design and verify systems using hardware programming languages like VHDL and Verilog."

,

{

    "question": "What is the purpose of the VLSI Design Lab in the Department of Electronics and Communication Engineering at Amrita School of Engineering, Amritapuri?",

    "answer": "The VLSI Design Lab provides students with state-of-the-art computing platforms and EDA tools for ASIC and FPGA development, including Cadence, Synopsys, Mentor Graphics toolsets, and XILINX FPGA kits. This lab supports both undergraduate and graduate students in their design and verification projects."

,

{

    "question": "What resources are available in the IoT Lab at Amrita School of Engineering, Amritapuri?",

    "answer": "The IoT Lab offers hardware, software, and networking infrastructure required for creating IoT applications and devices. It is equipped with sensors, development boards like Arduino Uno R3 SMD and Raspberry Pi-3+64-bit 5GHz Wi-Fi, and various communication modules such as Wi-Fi, Bluetooth, and Zigbee."

,

{

    "question": "What is the focus of the Research Labs in the Department of Electronics and Communication Engineering at Amrita School of Engineering, Amritapuri?",

    "answer": "The Research Labs focus on advanced topics in electronics and communication engineering, providing facilities for students and faculty to engage in cutting-edge research projects."

,

{

    "question": "What software tools are accessible in the IoT Lab at Amrita School of Engineering, Amritapuri?",

    "answer": "The IoT Lab provides access to software tools like the Arduino IDE, enabling students to program and develop IoT applications effectively."

,

{

    "question": "How does the VLSI Design Lab at Amrita School of Engineering, Amritapuri support student projects?",

    "answer": "The VLSI Design Lab offers flexible lab timings and access to high-end development platforms and EDA tools, allowing students

to work on various design and verification projects, including FFT processors, SERDES designs, AXI Bus controllers, and more."

,

{

"question": "What practical skills can students gain from the Microprocessor & Microcontroller Lab at Amrita School of Engineering, Amritapuri?",

"answer": "Students can enhance their design and verification skills by working with various microprocessor and microcontroller development kits, interface boards, and simulation tools, enabling them to become proficient in hardware programming and system design."

,

{

"question": "What is the mission of the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",

"answer": "The mission is to provide quality education in electrical and electronics engineering, fostering innovation and research to meet the evolving needs of society."

,

{

"question": "What undergraduate programs are offered by the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",

"answer": "The department offers a B.Tech. program in Electrical and Electronics Engineering, focusing on foundational and advanced topics in the field."

,

{

"question": "What postgraduate programs are available in the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",

"answer": "The department offers M.Tech. programs in various specializations, including Power Systems, VLSI Design, and Embedded Systems, catering to advanced studies in electrical and electronics engineering."

,

{

"question": "What research areas are emphasized in the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",

"answer": "The department emphasizes research in areas such as renewable energy, power systems, VLSI design, embedded systems, and communication systems."

```
        },
        {
            "question": "What laboratories are available in the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",
            "answer": "The department is equipped with state-of-the-art laboratories, including the Power Systems Lab, VLSI Design Lab, Embedded Systems Lab, and Communication Systems Lab, providing hands-on experience in various subfields."
        },
        {
            "question": "What facilities are available for students in the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",
            "answer": "The department offers modern classrooms, well-equipped laboratories, a library with extensive resources, and access to online databases and journals to support student learning and research."
        },
        {
            "question": "What is the faculty strength in the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",
            "answer": "The department has a dedicated team of qualified faculty members with expertise in various subfields of electrical and electronics engineering, committed to delivering quality education and mentoring students."
        },
        {
            "question": "What industry collaborations does the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri have?",
            "answer": "The department collaborates with leading industries and research organizations, facilitating internships, projects, and research opportunities for students and faculty."
        },
        {
            "question": "What student clubs and associations are present in the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",
            "answer": "The department hosts student clubs such as the IEEE Student Chapter and the Robotics Club, providing platforms for students to engage in extracurricular activities and enhance their skills."
        },
        {
            "question": "What are the research areas of focus in the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",
            "answer": "The department's research focus includes power systems, renewable energy, signal processing, control systems, and microelectronics, contributing to advancements in engineering and technology."}
```

{  
    "question": "What are the admission requirements for the B.Tech. program in Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",  
    "answer": "Admission to the B.Tech. program is based on the candidate's performance in the Amrita Engineering Entrance Examination (AEEE), along with academic qualifications and counseling sessions."  
},

{  
    "question": "What are the career prospects for graduates of the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",  
    "answer": "Graduates have opportunities in various sectors, including power generation, electronics manufacturing, telecommunications, and research and development, with many securing positions in reputed organizations."  
},

{  
    "question": "What scholarships are available for students in the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",  
    "answer": "The university offers scholarships based on academic performance, entrance examination scores, and financial need, supporting students in their educational pursuits."  
},

{  
    "question": "What international collaborations does the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri have?",  
    "answer": "The department has established collaborations with international universities and research institutions, promoting student and faculty exchange programs and joint research initiatives."  
},

{  
    "question": "What is the vision of the Department of Electrical and Electronics Engineering at Amrita School of Engineering, Amritapuri?",  
    "answer": "The vision is to be a center of excellence in electrical and electronics engineering education and research, producing professionals who contribute to technological advancements and societal development."  
},

{  
    "question": "What programs are offered by the Department of Mechanical Engineering at Amrita School of Engineering, Amritapuri?",

```
        "answer": "The department offers B.Tech., M.Tech., and Ph.D. programs in mechanical engineering and various specializations."
    },
    {
        "question": "What facilities are available in the Mechanical Engineering Department at Amrita School of Engineering, Amritapuri?",  

        "answer": "The department is equipped with state-of-the-art laboratories, computer labs, and workshops for hands-on learning."
    },
    {
        "question": "What labs are available in the Department of Mechanical Engineering at Amrita School of Engineering, Amritapuri?",  

        "answer": "The department offers labs in areas like thermodynamics, fluid mechanics, robotics, and material science."
    },
    {
        "question": "How does the Department of Mechanical Engineering at Amrita School of Engineering, Amritapuri support research?",  

        "answer": "The department fosters research in fields such as robotics, material science, and sustainable energy solutions."
    },
    {
        "question": "What is the primary focus of the undergraduate program in Mechanical Engineering at Amrita School of Engineering, Amritapuri?",  

        "answer": "The undergraduate program focuses on providing foundational knowledge in mechanical engineering with a practical, hands-on approach."
    },
    {
        "question": "What resources are available to support student projects in the Department of Mechanical Engineering at Amrita School of Engineering, Amritapuri?",  

        "answer": "The department provides resources like design software, simulation tools, and prototyping equipment for student projects."
    },
    {
        "question": "What is the role of workshops in the Department of Mechanical Engineering at Amrita School of Engineering, Amritapuri?",
```

"answer": "Workshops provide practical training in areas such as machining, welding, and fabrication, essential for mechanical engineering."

    },

    {

        "question": "What kind of software tools are used in the Department of Mechanical Engineering at Amrita School of Engineering, Amritapuri?",

        "answer": "The department uses advanced simulation software like ANSYS, CATIA, and MATLAB for design and analysis."

    },

    {

        "question": "Does the Department of Mechanical Engineering at Amrita School of Engineering, Amritapuri offer internships?",

        "answer": "Yes, the department has strong industry ties, providing students with internship opportunities in various mechanical engineering fields."

    },

    {

        "question": "What is the focus of research in the Department of Mechanical Engineering at Amrita School of Engineering, Amritapuri?",

        "answer": "Research focuses on sustainable energy systems, robotics, and advanced materials for engineering applications."

    },

    {

        "question": "What is the role of the library in supporting students in the Department of Mechanical Engineering at Amrita School of Engineering, Amritapuri?",

        "answer": "The library offers access to academic journals, textbooks, and online resources to support student learning and research."

    },

    {

        "question": "What extracurricular activities does the Department of Mechanical Engineering at Amrita School of Engineering, Amritapuri offer?",

        "answer": "The department organizes events like workshops, design competitions, and technical talks to foster student engagement."

    },

    {

```
        "question": "What type of lab is available for studying thermodynamics in the Department of Mechanical Engineering at Amrita School of Engineering, Amritapuri?",  
        "answer": "The department has a dedicated thermodynamics lab with equipment for experiments related to heat and work energy conversion."  
,  
{  
    "question": "What kind of equipment is available in the Department of Mechanical Engineering's robotics lab at Amrita School of Engineering, Amritapuri?",  
    "answer": "The robotics lab is equipped with robotic arms, controllers, sensors, and related tools for research and learning."  
,  
{  
    "question": "What makes the Department of Mechanical Engineering at Amrita School of Engineering, Amritapuri unique?",  
    "answer": "The department emphasizes a blend of academic excellence, research opportunities, and industry collaboration for holistic student development."  
,  
{  
    "question": "What are the core areas of focus at the Amrita School of Physical Sciences?",  
    "answer": "The Amrita School of Physical Sciences focuses on research and teaching in core areas of Physics, Chemistry, and Mathematics."  
,  
{  
    "question": "How many campuses offer programs under the School of Physical Sciences at Amrita Vishwa Vidyapeetham?",  
    "answer": "Programs are offered in six campuses: Amritapuri, Bangalore, Chennai, Coimbatore, Kochi, and Mysuru."  
,  
{  
    "question": "What types of programs are available at the School of Physical Sciences?",  
    "answer": "The school offers undergraduate, postgraduate, and doctoral programs."  
,  
{  
    "question": "Which campus offers a 5-year Integrated M.Sc. in Physics?",
```

"answer": "The Amritapuri campus offers a 5-year Integrated M.Sc. in Physics."

},

{

    "question": "What is the focus of the Integrated M.Sc. Physics program at Amritapuri campus?",

    "answer": "The program focuses on developing skills in theoretical foundations of physics, mathematics, electronics, scientific computing, research methods, and scientific communication."

},

{

    "question": "What unique opportunity does the Integrated M.Sc. Physics program provide to meritorious students?",

    "answer": "Meritorious students have the option to exit after 4 years to receive a B.Sc. Honors with a minor in Scientific Computing or Data Science."

},

{

    "question": "What kind of faculty does the Department of Physics at Amritapuri campus have?",

    "answer": "The department has dedicated teaching faculty with doctorates from reputed institutions, including IISc, IIT, IIST, and international universities."

},

{

    "question": "What facilities are available in the Department of Physics at Amritapuri campus?",

    "answer": "The department is well-equipped with UG and PG physics laboratories, a central library, and an integrated multi-disciplinary educational environment."

},

{

    "question": "What programs are offered by the Department of Chemistry at Amritapuri campus?",

    "answer": "The department offers Integrated M.Sc. Chemistry (5 years), M.Sc. Chemistry (2 years), M.Sc. Environmental Sciences with a minor in Remote Sensing and Geoinformatics (2 years), and Ph.D. programs in Chemistry."

},

{

"question": "What kind of research facilities does the Department of Chemistry have?",

    "answer": "The department possesses a classical chemistry lab structured to transform into an excellent center for research in frontier areas of applied chemistry and allied branches."

},

{

    "question": "Who is the Chairperson of the Department of Chemistry at Amritapuri campus?",

    "answer": "Dr. Sreedha Sambhudevan serves as the Chairperson of the Department of Chemistry."

},

{

    "question": "What are the research interests of Dr. Sreedha Sambhudevan?",

    "answer": "Her research interests include Polymer micro and nano composites, rubber nanocomposites, green composites, green synthesis of nanomaterials, conducting polymer composites, geopolymers, development of flexible magnets, and EMI shielding materials."

},

{

    "question": "What is the educational qualification of Dr. Sreedha Sambhudevan?",

    "answer": "She earned her Ph.D. in Polymer Chemistry from Amrita Vishwa Vidyapeetham."

},

{

    "question": "What is the focus of the Department of Physics at Amritapuri campus?",

    "answer": "The department offers a comprehensive education in physics, blending theoretical foundations with practical skills in mathematics, electronics, and scientific computing."

},

{

    "question": "What kind of faculty does the Department of Physics have?",

    "answer": "The faculty includes members with doctorates from prestigious institutions worldwide, including IISc, IIT, and universities in the USA and Japan."

},

{

"question": "What is the vision of the Department of Physics at Amritapuri campus?",  
    "answer": "The vision aligns with the Chancellor Sri Mata Amritanandamayi Devi's emphasis on developing life skills and values alongside academic excellence."  
,  
{  
    "question": "What are the program highlights of the Integrated M.Sc. Physics at Amritapuri campus?",  
    "answer": "The program offers significant skill development in scientific computing/data science methods, building foundations in traditional theoretical and experimental methods of physics."  
,  
{  
    "question": "What opportunities are available for students in the Integrated M.Sc. Physics program?",  
    "answer": "Students have opportunities for internships at premier national laboratories and institutions, exposure to cutting-edge technologies, and placement assistance through the Corporate and Industrial Relations (CIR) at Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "What international opportunities are available for students in the Integrated M.Sc. Physics program?",  
    "answer": "The department, in collaboration with the Amrita Center for International Programs, facilitates opportunities for international exchange programs and options for higher studies."  
,  
{  
    "question": "What is the focus of the Department of Chemistry at Amritapuri campus?",  
    "answer": "The department focuses on advanced and applied areas of Chemistry and Environmental Sciences."  
,  
{  
    "question": "What kind of research funding has the Department of Chemistry received at Amritapuri campus???",  
    "answer": "Faculty members have been awarded the DST-SERB/DST-SHRI scheme with a total outlay of Rs.148 lakhs."  
,  
{

"question": "What collaborations does the Department of Chemistry have at Amritapuri campus??",  
    "answer": "The department has strong collaborations with recognized institutions, industries, and R&D laboratories for student projects, training, and research activities."  
,  
{  
    "question": "What kind of publications have the faculty of the Department of Chemistry produced at Amritapuri campus??",  
    "answer": "Faculty members have published research articles in various peer-reviewed journals such as Nature Publishing, American Chemical Society, Royal Society of Chemistry, Elsevier, and Wiley."  
,  
{  
    "question": "What is the educational background of Dr. Saritha Appukuttan at Amritapuri campus??",  
    "answer": "She earned her Ph.D. in Polymer Chemistry from Mahatma Gandhi University."  
,  
{  
    "question": "What are the research interests of Dr. Saritha Appukuttan?",  
    "answer": "Her research interests include Polymer nanocomposites, green synthesis of nanomaterials, and environmental remediation."  
,  
{  
    "question": "What is the educational background of Dr. Smitha Chandran S.?",  
    "answer": "She received her Master's degree and M.Phil. in Environmental Science and Management from Mahatma Gandhi University, Kottayam, and completed her Ph.D. in Environmental Science from the same university."  
,  
{  
    "question": "What is the primary focus of the School of Spiritual and Cultural Studies at Amrita Vishwa Vidyapeetham?",  
    "answer": "The school emphasizes holistic education, integrating intellectual, emotional, physical, social, and spiritual development."  
,  
{  
    "question": "What is the mission of the Amrita Shilpa Kalakshetra?",

"answer": "The Amrita Shilpa Kalakshetra was established with a mission to revive traditional Indian art forms like wood carving, sculpting, and painting."

    },

    {

        "question": "What is Amrita Darshanam?",

        "answer": "Amrita Darshanam, the International Centre for Spiritual Studies, is a Centre of Excellence for study and research in the area of spiritual studies."

    },

    {

        "question": "Which campuses of Amrita Vishwa Vidyapeetham host the School of Social and Behavioural Sciences?",

        "answer": "The school has campuses in Amritapuri, Coimbatore, and Faridabad."

    },

    {

        "question": "What is the mission of the School of Social and Behavioural Sciences at the Amritapuri campus of Amrita Vishwa Vidyapeetham?",

        "answer": "The school at the Amritapuri campus aims to drive research for societal good with compassion as its foundation, addressing social disparities in physical and mental health, environmental health, and community development."

    },

    {

        "question": "Which programs are offered at the Amritapuri campus under the School of Social and Behavioural Sciences?",

        "answer": "The Amritapuri campus offers a Bachelor of Social Work Honours with Research (BSW H), Master of Social Work (MSW), and doctoral programs in Social and Behavioral Sciences."

    },

    {

        "question": "What is the focus of the Ph.D. program in Social and Behavioral Sciences at the Amritapuri campus?",

        "answer": "The Ph.D. program at the Amritapuri campus addresses social and behavioral issues, including analyzing social factors affecting well-being, designing intervention programs, and conducting research methodology."

    },

    {

"question": "What participatory approach does the School of Social and Behavioural Sciences at Amritapuri follow?",  
    "answer": "The school at the Amritapuri campus co-creates projects with the target population, involving them from design to implementation and impact evaluation, focusing on community-centric initiatives."  
,  
{  
    "question": "How does the School of Social and Behavioural Sciences at the Amritapuri campus support the Chancellor's vision?",  
    "answer": "The school at the Amritapuri campus honors the Chancellor's vision by fostering qualities in students and faculty that align with compassion and the commitment to addressing social disparities."  
,  
{  
    "question": "What undergraduate program is available at the Amritapuri campus under the School of Social and Behavioural Sciences?",  
    "answer": "The Bachelor of Social Work Honours with Research (BSW H) program is available at the Amritapuri campus."  
,  
{  
    "question": "What is the emphasis of the Master of Social Work (MSW) program at the Amritapuri campus?",  
    "answer": "The MSW program at the Amritapuri campus emphasizes equipping students with skills in community development, social work, and addressing societal challenges through practical and theoretical knowledge."  
,  
{  
    "question": "How does the Amritapuri campus integrate community engagement into its programs?",  
    "answer": "The Amritapuri campus integrates community engagement into its programs through co-created projects, participatory approaches, and initiatives aimed at solving real-world social challenges."  
,  
{  
    "question": "What is unique about the School of Social and Behavioural Sciences at the Amritapuri campus?",  
    "answer": "The Amritapuri campus emphasizes holistic education, combining intellectual growth with a compassionate approach to addressing social disparities and promoting well-being."  
,

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{  
    "question": "What kind of research does the School of Social and  
Behavioural Sciences at the Amritapuri campus focus on?",  
    "answer": "The research at the Amritapuri campus focuses on  
societal well-being, including mental health, environmental health, and  
innovative solutions to address social disparities."  
,  
  
{  
    "question": "Where is the Amaravati campus of Amrita Vishwa  
Vidyapeetham located?",  
    "answer": "The Amaravati campus is situated in Kuragallu Village,  
Mangalagiri Mandal, Guntur, Andhra Pradesh - 522503."  
,  
  
{  
    "question": "What undergraduate programs are offered at the  
Amaravati campus?",  
    "answer": "The campus offers undergraduate programs such as  
Integrated M.Sc. Physics and B.Tech. in various engineering disciplines."  
,  
  
{  
    "question": "Which postgraduate programs are available at the  
Amaravati campus?",  
    "answer": "Postgraduate programs include M.Sc. Physics, M.Sc.  
Data Science, and MBA."  
,  
  
{  
    "question": "What is the focus of the Integrated M.Sc. Physics  
program at Amaravati?",  
    "answer": "The Integrated M.Sc. Physics program is designed to  
provide a comprehensive education in physics, equipping students with the  
necessary skills and knowledge to excel in their careers."  
,  
  
{  
    "question": "How does the Amaravati campus support research  
activities?",  
    "answer": "As a research-intensive university, the Amaravati  
campus provides facilities and opportunities for students and faculty to  
engage in multidisciplinary research."  
,  
  
{  
    "question": "What is the vision of the Amaravati campus?",
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        "answer": "The Amaravati campus aims to provide a multi-disciplinary, research-intensive education, fostering innovation and excellence."}, {"question": "How can prospective students contact the Amaravati campus for admissions?", "answer": "Prospective students can contact the campus via the provided contact information on the university's official website."}, {"question": "What is the significance of the Amaravati campus within Amrita Vishwa Vidyapeetham?", "answer": "As the seventh campus of the university, Amaravati expands Amrita Vishwa Vidyapeetham's presence in Andhra Pradesh, offering diverse programs and research opportunities."}, {"question": "Does the Amaravati campus offer doctoral programs in engineering?", "answer": "Yes, Ph.D. programs in various engineering disciplines are available at the Amaravati campus."}, {"question": "What is the educational approach of the Amrita School of Business at Amaravati?", "answer": "The school provides broad-based and specialized business education, preparing individuals to face the ever-growing challenges in the business environment with confidence."}, {"question": "What was the focus of the recent boot camp held at the Amrita School of Business, Amaravati?", "answer": "The school conducted a dynamic five-day boot camp from January 6th to 10th, 2024, focusing on enhancing students' practical skills and business knowledge."}, {"question": "What was the topic of the colloquium held on November 9, 2024, at Amrita School of Business Amaravati?", "answer": "The colloquium featured a session on 'Entrepreneurship as a Career Option' with Srikanth Acharya, CEO of OffiNeeds."}}
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        },
        {
            "question": "Who is the Dean of the Amrita School of Computing at the Amaravati campus?",
            "answer": "Dr. Bharat Jayaraman serves as the Dean of the School of Computing at the Amaravati campus."
        },
        {
            "question": "What is the role of Prof. Raghu Raman at the Amrita School of Computing, Amaravati?",
            "answer": "Prof. Raghu Raman is the Dean and Director at the Amrita School of Computing, Amaravati."
        },
        {
            "question": "What is the objective of the B.Tech. program in Computer Science and Engineering at the Amaravati campus?",
            "answer": "The program aims to provide students with a strong foundation in computer science principles and practices, preparing them for successful careers in the tech industry."
        },
        {
            "question": "What specialization is available within the B.Tech. program at the Amrita School of Computing, Amaravati?",
            "answer": "Students can specialize in Artificial Intelligence within the B.Tech. in Computer Science and Engineering program."
        },
        {
            "question": "How does the Amrita School of Computing ensure its curriculum remains relevant?",
            "answer": "The school regularly updates its curricula and syllabi in line with industry demands to ensure academic excellence with a global outlook."
        },
        {
            "question": "Where is the Amrita School of Physical Sciences, Amaravati campus located?",
            "answer": "The campus is situated on the riverbank of the Krishna River in Amaravati, Andhra Pradesh."
        },
        {
            "question": "What programs are offered at the Amrita School of Physical Sciences, Amaravati?",
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        "answer": "The campus offers programs such as Integrated M.Sc. Physics, M.Sc. Physics, and M.Sc. Data Science."  
    },  
    {  
        "question": "What sports facilities are available at the Amaravati campus?",  
        "answer": "The campus has facilities for outdoor and indoor games like basketball, volleyball, cricket, football, table tennis, throwball, chess, and carrom."  
    },  
    {  
        "question": "What is the student support system like at the Amaravati campus?",  
        "answer": "The campus provides a robust student support system, including counseling services, mentorship programs, and extracurricular activities."  
    },  
  
    {  
        "question": "Where is the Amrita Vishwa Vidyapeetham's Bengaluru campus located?",  
        "answer": "The Bengaluru campus is situated in the heart of the city, offering easy access to students and faculty."  
    },  
    {  
        "question": "What is the placement record at the Bengaluru campus?",  
        "answer": "The campus has a strong placement record, with students securing positions in reputed companies across various sectors."  
    },  
    {  
        "question": "What is the transportation facility like at the Bengaluru campus?",  
        "answer": "The campus is well-connected by public transport, and the university provides shuttle services for students and staff."  
    },  
    {  
        "question": "What is the campus security like at the Bengaluru campus?",  
        "answer": "The campus has round-the-clock security personnel and surveillance systems to ensure the safety of students and staff."  
    },  
    {
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        "question": "What is the cafeteria facility like at the Bengaluru campus?",  
        "answer": "The campus has a well-maintained cafeteria offering a variety of nutritious and hygienic food options."  
,  
{  
    "question": "What is the medical facility like at the Bengaluru campus?",  
    "answer": "The campus has a medical center with qualified staff to handle emergencies and routine health issues."  
,  
{  
    "question": "What is the student support system at the Bengaluru campus?",  
    "answer": "The campus offers counseling services, mentorship programs, and career guidance to support students' well-being and academic success."  
,  
{  
    "question": "What is the alumni network like at the Bengaluru campus?",  
    "answer": "The campus has an active alumni network that provides mentorship, networking opportunities, and support to current students."  
,  
{  
    "question": "What is the campus sustainability initiative at the Bengaluru campus?",  
    "answer": "The campus promotes sustainability through various initiatives, including waste management, energy conservation, and green campus programs."  
,  
{  
    "question": "What types of activities do the technical clubs at Amrita Vishwa Vidyapeetham's Bengaluru campus organize?",  
    "answer": "The technical clubs at Amrita Vishwa Vidyapeetham's Bengaluru campus organize workshops, seminars, and invited talks to provide additional inputs and hands-on experiences for engineering students."  
,  
{  
    "question": "What is the focus of the Robotics Club at the Bengaluru campus?",
```

"answer": "The Robotics Club at the Bengaluru campus focuses on providing hands-on experiences in robotics through various activities."

    },

    {

        "question": "What is the IEEE Students' Chapter at Amrita Vishwa Vidyapeetham's Bengaluru campus?",

        "answer": "The IEEE Students' Chapter at the Bengaluru campus is a technical club that conducts workshops, seminars, and invited talks to enhance students' knowledge in engineering."

    },

    {

        "question": "What does the ACM stand for at the Bengaluru campus?",

        "answer": "At the Bengaluru campus, ACM stands for the Association of Computing Machinery, a technical club that provides additional inputs and hands-on experiences for computing students."

    },

    {

        "question": "What is the purpose of the Networking Club at Amrita Vishwa Vidyapeetham's Bengaluru campus?",

        "answer": "The Networking Club aims to provide hands-on experiences and additional knowledge in networking for engineering students through various activities."

    },

    {

        "question": "What is SAE India at the Bengaluru campus?",

        "answer": "SAE India, or the Society of Automotive Engineers India, is a collegiate club at the Bengaluru campus that conducts workshops, seminars, and invited talks to provide additional inputs and hands-on experiences for engineering students."

    },

    {

        "question": "What is VYOM at Amrita Vishwa Vidyapeetham's Bengaluru campus?",

        "answer": "VYOM is the Astrophysics Club at the Bengaluru campus, conducting workshops, seminars, and invited talks to provide additional inputs and hands-on experiences in astrophysics."

    },

    {

        "question": "What is Sankhya at the Bengaluru campus?",

        "answer": "Sankhya is the Mathematics Club at Amrita Vishwa Vidyapeetham's Bengaluru campus, offering workshops, seminars, and

invited talks to provide additional inputs and hands-on experiences in mathematics."

,

{

    "question": "What is ECIF at Amrita Vishwa Vidyapeetham's Bengaluru campus?",

    "answer": "ECIF is the departmental forum for the Electronics and Communication Engineering (ECE) department at the Bengaluru campus."

,

{

    "question": "What does FACE stand for at the Bengaluru campus?",

    "answer": "FACE stands for the departmental forum for the Computer Science and Engineering (CSE) department at Amrita Vishwa Vidyapeetham's Bengaluru campus."

,

{

    "question": "What is VIDYUTH at Amrita Vishwa Vidyapeetham's Bengaluru campus?",

    "answer": "VIDYUTH is the departmental forum for the Electrical and Electronics Engineering (EEE) department at the Bengaluru campus."

,

{

    "question": "What is INGENIUM at the Bengaluru campus?",

    "answer": "INGENIUM is the departmental forum for the Mechanical Engineering (ME) department at Amrita Vishwa Vidyapeetham's Bengaluru campus."

,

{

    "question": "What is AVISHKARA at Amrita Vishwa Vidyapeetham's Bengaluru campus?",

    "answer": "AVISHKARA is the departmental forum for the Sciences and Humanities department at the Bengaluru campus."

,

{

    "question": "What is the purpose of the Prerana Social Outreach Club at the Bengaluru campus?",

    "answer": "Prerana is the social outreach club at Amrita Vishwa Vidyapeetham's Bengaluru campus, organizing events like 'Joy of Giving' to serve various sections of the campus community, including housekeeping, transport, security, gardening, mess, and facilities staff."

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},
{
    "question": "What is 'Joy of Giving' at Amrita Vishwa Vidyapeetham's Bengaluru campus?",
    "answer": "'Joy of Giving' is an event organized by the Prerana Social Outreach Club dedicated to serving various sections of the campus community, including housekeeping, transport, security, gardening, mess, and facilities staff."
},
{
    "question": "What is Amritadhara at the Bengaluru campus?",
    "answer": "Amritadhara is a cultural ensemble at Amrita Vishwa Vidyapeetham's Bengaluru campus that supports academic activities and aims to help students in their holistic growth."
},
{
    "question": "What is the role of Amritadhara at Amrita Vishwa Vidyapeetham's Bengaluru campus?",
    "answer": "Amritadhara supports academic activities and attempts to help students in their holistic growth at the Bengaluru campus."
},
{
    "question": "What is the purpose of the departmental forums at the Bengaluru campus?",
    "answer": "The departmental forums at Amrita Vishwa Vidyapeetham's Bengaluru campus aim to provide a platform for students to engage in activities related to their specific fields of study, enhancing their academic and professional development."
},
{
    "question": "How do the technical clubs at the Bengaluru campus benefit engineering students?",
    "answer": "The technical clubs at Amrita Vishwa Vidyapeetham's Bengaluru campus benefit engineering students by providing additional inputs and hands-on experiences through workshops, seminars, and invited talks."
},
{
    "question": "What opportunities does the Robotics Club offer to students at the Bengaluru campus?",
    "answer": "The Robotics Club at Amrita Vishwa Vidyapeetham's Bengaluru campus offers students opportunities to gain hands-on experience in robotics through various activities and events."
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,  
{  
    "question": "How does the IEEE Students' Chapter enhance engineering education at the Bengaluru campus?",  
    "answer": "The IEEE Students' Chapter at Amrita Vishwa Vidyapeetham's Bengaluru campus enhances engineering education by organizing workshops, seminars, and invited talks that provide additional knowledge and practical skills."  
,  
{  
    "question": "What kind of activities does the ACM club conduct at the Bengaluru campus?",  
    "answer": "The ACM club at Amrita Vishwa Vidyapeetham's Bengaluru campus conducts workshops, seminars, and invited talks to provide additional inputs and hands-on experiences for computing students."  
,  
{  
    "question": "What is the focus of the Networking Club's activities at the Bengaluru campus?",  
    "answer": "The Networking Club at Amrita Vishwa Vidyapeetham's Bengaluru campus focuses on providing hands-on experiences and additional knowledge in networking for engineering students through various activities."  
,  
{  
    "question": "What opportunities does Amrita Vishwa Vidyapeetham's Bengaluru campus provide for internships and placements?",  
    "answer": "The Bengaluru campus offers 100% opportunities for internships and placements, supported by a dedicated placement team and strong industry collaborations."  
,  
{  
    "question": "How does the placement team at Amrita Vishwa Vidyapeetham's Bengaluru campus support students?",  
    "answer": "The placement team assists students by organizing campus programs and providing resources to help them understand industry sectors, opportunities, and the placement process."  
,  
{  
    "question": "When can undergraduate students at the Bengaluru campus start their internships?",
```

```
        "answer": "Undergraduate students can commence internships as early as the end of their 4th semester."
    },
    {
        "question": "What is the typical duration of internships for undergraduate students at Amrita Vishwa Vidyapeetham's Bengaluru campus?",
        "answer": "Internships for undergraduate students typically range from 4 weeks (1 month) to 24 weeks (6 months)."
    },
    {
        "question": "How does Amrita Vishwa Vidyapeetham's Bengaluru campus ensure fair placement opportunities for all students?",
        "answer": "The campus has a well-defined placement policy that emphasizes securing and safeguarding students' interests in terms of job profiles, growth potential, and compensation packages."
    },
    {
        "question": "Do companies visiting Amrita Vishwa Vidyapeetham's Bengaluru campus offer the same compensation to students from all campuses?",
        "answer": "Yes, companies visiting for internships and placements offer the same stipend and CTC to all selected students, regardless of their campus affiliation."
    },
    {
        "question": "What is the median internship stipend for postgraduate students at Amrita Vishwa Vidyapeetham?",
        "answer": "The median internship stipend for postgraduate students is Rs 25,000 per month."
    },
    {
        "question": "How do internships benefit postgraduate students at Amrita Vishwa Vidyapeetham's Bengaluru campus?",
        "answer": "Internships provide postgraduate students with practical exposure and often lead to direct placements within the companies they intern with."
    },
    {
        "question": "What is the role of the Corporate and Industry Relations (CIR) department at Amrita Vishwa Vidyapeetham's Bengaluru campus?",
```

"answer": "The CIR department focuses on learning and development, corporate relations, career facilitation, entrepreneurship development, alumni networking, corporate communication, and corporate training to enhance students' career prospects."

    },

    {

        "question": "How does Amrita Vishwa Vidyapeetham's Bengaluru campus support students interested in entrepreneurship?",

        "answer": "The campus fosters entrepreneurship through programs like Live-in-Labs, investment assistance via the Amrita Technology Business Incubator (TBI), and opportunities to secure funding through events like the Amrita TBI Pitchfest."

    },

    {

        "question": "What is the focus of the School of Artificial Intelligence at Amrita Vishwa Vidyapeetham's Bengaluru campus?",

        "answer": "The School of Artificial Intelligence at Amrita Vishwa Vidyapeetham's Bengaluru campus is dedicated to cutting-edge education and research in Artificial Intelligence and Data Science, aiming to develop innovative AI-based solutions to real-world problems."

    },

    {

        "question": "What undergraduate program is offered by the School of Artificial Intelligence at the Bengaluru campus?",

        "answer": "The School offers a B.Tech program in Artificial Intelligence and Data Science, designed to provide students with comprehensive education and skills required to develop AI-based solutions."

    },

    {

        "question": "What is the duration of the B.Tech program in Artificial Intelligence and Data Science at the Bengaluru campus?",

        "answer": "The B.Tech program in Artificial Intelligence and Data Science is a four-year undergraduate degree program."

    },

    {

        "question": "What kind of faculty can students expect at the School of Artificial Intelligence in Bengaluru?",

        "answer": "Students can expect top-notch faculty with expertise in various domains of Artificial Intelligence and Data Science, providing guidance and mentorship throughout the program."

    },

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{  
    "question": "What facilities are available to students at the School of Artificial Intelligence in Bengaluru?",  
    "answer": "The school provides modern facilities, including advanced laboratories, research centers, and access to the latest tools and technologies in AI and Data Science."  
,  
  
{  
    "question": "How does the School of Artificial Intelligence at Bengaluru campus support research activities?",  
    "answer": "The school encourages research through interdisciplinary projects, collaboration with industry partners, and participation in conferences and workshops."  
,  
  
{  
    "question": "Are there opportunities for industry collaboration at the School of Artificial Intelligence in Bengaluru?",  
    "answer": "Yes, the school has strong industry collaborations, providing students with opportunities for internships, projects, and exposure to real-world applications of AI."  
,  
  
{  
    "question": "What kind of career support is available to graduates of the B.Tech program in Artificial Intelligence and Data Science at Bengaluru?",  
    "answer": "Graduates receive career support through the university's placement cell, which assists with job placements, resume building, and interview preparation."  
,  
  
{  
    "question": "How does the curriculum of the B.Tech program in Artificial Intelligence and Data Science at Bengaluru stay current with industry trends?",  
    "answer": "The curriculum is regularly updated to reflect the latest advancements in AI and Data Science, ensuring that students learn relevant skills and knowledge."  
,  
  
{  
    "question": "Are there opportunities for students to participate in international collaborations at the School of Artificial Intelligence in Bengaluru?",
```

"answer": "The school promotes global exposure through partnerships with international universities and encourages students to participate in exchange programs and collaborative research projects."

},

{

    "question": "What kind of student support services are available at the School of Artificial Intelligence in Bengaluru?",

    "answer": "Students have access to academic advising, counseling services, mentorship programs, and various student clubs and organizations to enhance their learning experience."

},

{

    "question": "How does the School of Artificial Intelligence in Bengaluru promote interdisciplinary learning?",

    "answer": "The school encourages interdisciplinary learning by offering elective courses, collaborative projects, and research opportunities that integrate concepts from various fields."

},

{

    "question": "What are the admission requirements for the B.Tech program in Artificial Intelligence and Data Science at Bengaluru?",

    "answer": "Admission requirements typically include a strong academic record in relevant subjects and performance in entrance examinations. Prospective students should refer to the university's official admissions page for detailed criteria."

},

{

    "question": "How can prospective students apply to the B.Tech program in Artificial Intelligence and Data Science at Amrita Vishwa Vidyapeetham's Bengaluru campus?",

    "answer": "Prospective students can apply through the university's official admissions portal, where they can find application forms, deadlines, and detailed instructions on the application process."

},

{

    "question": "What percentage of students are residential at the Amritapuri campus?",

    "answer": "95% of students enrolled in Amritapuri Campus are residential students."

},

{

    "question": "Where are first-year students accommodated in Amritapuri campus?",

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        "answer": "First-year students are accommodated in hostels located in the ashram premises."
    },
    {
        "question": "What is the role of the Directorate for Corporate and International Relations (CIR)?",
        "answer": "The CIR assists with the placement of students, providing specialized training to supplement their academic curriculum."
    },
    {
        "question": "Who started Amrita Vishwa Vidyapeetham?",
        "answer": "Amrita Vishwa Vidyapeetham was started by the world-renowned humanitarian leader, Sri Mata Amritanandamayi Devi, Amma."
    },
    {
        "question": "What is the toll-free number for more details regarding courses?",
        "answer": "The toll-free number for more details regarding courses is 18004258324."
    },
    {
        "question": "What is the purpose of student clubs at Amritapuri?",
        "answer": "Student clubs aim to further the overall development of students through participation in extra-curricular, social, and community development activities."
    },
    {
        "question": "When was the Department of Computer Science and Engineering at Amrita Vishwa Vidyapeetham's Bengaluru campus established?",
        "answer": "The Department of Computer Science and Engineering was founded in 2002 at the Bengaluru campus."
    },
    {
        "question": "What is the primary goal of the Department of Computer Science and Engineering at the Bengaluru campus?",
        "answer": "The primary goal is to prepare students for careers in industry, research, and teaching."
    },
    {
        "question": "What programs are offered by the School of Computing at Amrita Vishwa Vidyapeetham's Bengaluru campus?",
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        "answer": "The School offers undergraduate (B.Tech) and postgraduate (M.Tech) programs in Computer Science and Engineering."}, { "question": "What research areas are active within the School of Computing at the Bengaluru campus?", "answer": "Active research areas include Computational Intelligence, Computer Vision, and other domains within Computer Science."}, {"question": "What facilities are available to students in the School of Computing at Bengaluru?", "answer": "The department provides state-of-the-art laboratories, research centers, and access to modern computing resources."}, {"question": "How does the School of Computing at Bengaluru support student placements?", "answer": "The school has a dedicated placement cell that assists students in securing positions in reputed national and international software companies."}, {"question": "What kind of faculty can students expect at the School of Computing in Bengaluru?", "answer": "Students are guided by experienced faculty members with expertise in various domains of Computer Science and Engineering."}, {"question": "Are there opportunities for students to engage in research projects at the Bengaluru campus?", "answer": "Yes, students are encouraged to participate in research projects, often leading to publications and contributions to conferences."}, {"question": "How does the curriculum at the School of Computing in Bengaluru stay relevant to industry trends?", "answer": "The curriculum is regularly updated to align with current industry demands and technological advancements."}
```

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},
{
    "question": "What management programs are offered at Amrita School of Business, Bengaluru?",  

    "answer": "Amrita School of Business, Bengaluru offers a full-time MBA and a part-time Executive MBA for working professionals."
},  

{
    "question": "Which international university collaborates with Amrita School of Business, Bengaluru for its MBA programs?",  

    "answer": "The school collaborates with the State University of New York's University at Buffalo for its MBA programs."
},  

{
    "question": "What dual degrees can students earn through the MBA programs at Amrita School of Business, Bengaluru?",  

    "answer": "Students have the opportunity to earn an MBA from Amrita Vishwa Vidyapeetham and an MS in Management Sciences (Business Analytics) from the University at Buffalo."
},  

{
    "question": "What is the focus of the MS degree offered in collaboration with the University at Buffalo?",  

    "answer": "The MS degree focuses on Business Analytics."
},  

{
    "question": "Does Amrita School of Business, Bengaluru offer programs for working professionals?",  

    "answer": "Yes, the school offers a part-time Executive MBA program tailored for working professionals."
},  

{
    "question": "What is the primary objective of the MBA programs at Amrita School of Business, Bengaluru?",  

    "answer": "The programs aim to provide students with a comprehensive understanding of management principles and practices, preparing them for leadership roles in various industries."
},  

{
    "question": "How does the collaboration with the University at Buffalo enhance the MBA programs at Amrita School of Business, Bengaluru?",
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        "answer": "The collaboration offers students international exposure and the opportunity to earn a globally recognized MS degree in Business Analytics."}, {"question": "What are the benefits of the Executive MBA program at Amrita School of Business, Bengaluru?", "answer": "The Executive MBA program allows working professionals to advance their careers by gaining advanced management knowledge and skills without interrupting their employment."}, {"question": "How does Amrita School of Business, Bengaluru support the career development of its students?", "answer": "The school provides placement assistance, industry interactions, and opportunities to engage in real-world projects to enhance students' career prospects."}, {"question": "What distinguishes the MBA programs at Amrita School of Business, Bengaluru from other business schools?", "answer": "The unique collaboration with the University at Buffalo, the dual-degree opportunity, and the focus on Business Analytics set the programs apart from others."}, {"question": "What programs are offered at the Amrita School of Engineering, Bengaluru?", "answer": "The Amrita School of Engineering, Bengaluru offers B.Tech. programs in five disciplines and M.Tech. programs in six disciplines."}, {"question": "What is the primary objective of the Amrita School of Engineering, Bengaluru?", "answer": "The primary objective is to prepare graduates with a solution mindset and a high degree of ethical standards."}, {"question": "How do recruiters perceive graduates from the Amrita School of Engineering, Bengaluru?", "answer": "Recruiters from top companies and institutes in India and abroad actively seek out these students."}}
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        },
        {
            "question": "What are the B.Tech. programs offered at the Amrita School of Engineering, Bengaluru?",  
            "answer": "The B.Tech. programs offered include Computer Science and Engineering, Electronics and Communication Engineering, Electrical and Electronics Engineering, Mechanical Engineering, and Artificial Intelligence."  
        },  
        {
            "question": "What are the M.Tech. programs available at the Amrita School of Engineering, Bengaluru?",  
            "answer": "The M.Tech. programs available include Computer Science and Engineering, Data Science, VLSI Design, Cyber Security, Embedded Systems, and Thermal Sciences and Energy Systems."  
        },  
        {
            "question": "How many undergraduate courses are offered by Amrita Vishwa Vidyapeetham and what are they?",  
            "answer": "Amrita Vishwa Vidyapeetham offers 15 undergraduate courses across disciplines such as Arts & Science, Ayurveda, Agriculture Sciences, Architecture, Business/Management, Biotechnology, Dentistry, Engineering, Medicine, Mass Communication, Nursing, Pharmacy, Health Sciences, Nanoscience, and Spiritual & Cultural Studies."  
        },  
        {
            "question": "What courses are provided under Arts, Humanities & Commerce at Amrita Vishwa Vidyapeetham?",  
            "answer": "Courses include B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media, B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation, B.Com. (Honours) in FinTech, and B.Com. (Honours/ Honours with Research) in Taxation and Finance."  
        },  
        {
            "question": "What programs are available in Business Administration under Arts, Humanities & Commerce?",  
            "answer": "Programs include B.B.A. (Honours/ Honours with Research) and B.B.A. with Specialization in Business Analytics."  
        },  
        {
            "question": "Which programs are available in the field of Visual Media and Communication?",
```

"answer": "Programs include B.Sc. (Honours) in Visual Media and Communication and B.Sc. (Honours) Visual Communication with Minor in Artificial Intelligence."

    },

    {

        "question": "What are the available specialization options for B.Com. programs?",

        "answer": "Specializations include International Finance, Taxation and Finance, and FinTech."

    },

    {

        "question": "Which undergraduate programs focus on Mass Communication?",

        "answer": "Programs include B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media, and B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation."

    },

    {

        "question": "What courses focus on design and communication under Arts, Humanities & Commerce?",

        "answer": "Courses include B.Des. (Hons.) in Communication Design."

    },

    {

        "question": "Which B.B.A. program specializes in analytics?",

        "answer": "The B.B.A. program with Specialization in Business Analytics focuses on analytics."

    },

    {

        "question": "What undergraduate courses are available in Taxation and Finance?",

        "answer": "Courses include B.Com. (Honours/ Honours with Research) in Taxation and Finance and B.Com. (Taxation and Finance)."

    },

    {

        "question": "Which undergraduate program combines Visual Communication with Artificial Intelligence?",

        "answer": "The B.Sc. (Honours) Visual Communication program offers a minor in Artificial Intelligence."

    },

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{  
    "question": "What programs are available in Commerce under Arts, Humanities & Commerce?",  
    "answer": "Programs include B.Com. (Honours) in FinTech, B.Com. (Specialization in International Finance), and B.Com. (Taxation and Finance)."  
,  
{  
    "question": "Are there any courses focused on digital and social media in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Yes, the program includes courses on digital media, social media management, and online content creation."  
,  
{  
    "question": "What kind of practical skills do students develop in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Students develop skills in media production, public speaking, business strategy, and digital content creation."  
,  
{  
    "question": "Is there a focus on ethical practices in media in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Yes, the program emphasizes ethical media practices and corporate social responsibility."  
,  
{  
    "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program support entrepreneurial ambitions?",  
    "answer": "Yes, students are encouraged to develop entrepreneurial skills through courses and projects."  
,  
{  
    "question": "Are there any workshops conducted as part of the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Yes, the program includes workshops on media production, business case studies, and communication techniques."  
,
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{  
    "question": "What kind of software tools are taught in the B.A.  
(Hons) with Research in Mass Communication with Minor in Business  
Management and Media program?",  
    "answer": "Students are trained on industry-standard tools for  
video editing, graphic design, and business analytics."  
,  
  
{  
    "question": "Are students given access to a media lab in the B.A.  
(Hons) with Research in Mass Communication with Minor in Business  
Management and Media program?",  
    "answer": "Yes, students have access to a media lab equipped with  
cameras, editing software, and audio-visual tools."  
,  
  
{  
    "question": "Does the B.A. (Hons) with Research in Mass  
Communication with Minor in Business Management and Media program's  
curriculum include subjects on journalism?",  
    "answer": "Yes, courses on journalism and reporting are included  
in the curriculum."  
,  
  
{  
    "question": "What research opportunities are provided in the B.A.  
(Hons) with Research in Mass Communication with Minor in Business  
Management and Media program?",  
    "answer": "Students can participate in research projects related  
to media studies, communication strategies, and business management."  
,  
  
{  
    "question": "Are students encouraged to participate in national  
or international media competitions in the B.A. (Hons) with Research in  
Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Yes, students are motivated to take part in  
competitions to showcase their creativity and analytical skills."  
,  
  
{  
    "question": "Is career counseling provided as part of the B.A.  
(Hons) with Research in Mass Communication with Minor in Business  
Management and Media program?",  
    "answer": "Yes, career counseling sessions are offered to guide  
students in their professional journey."  
,
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{  
    "question": "What is the B.A. (Hons) with Research in Mass  
Communication with Minor in Business Management and Media program's  
approach to interdisciplinary learning?",  
    "answer": "The program combines elements of communication, media,  
and business management for a comprehensive learning experience."  
,  
  
{  
    "question": "Does the B.A. (Hons) with Research in Mass  
Communication with Minor in Business Management and Media program prepare  
students for global careers?",  
    "answer": "Yes, the program equips students with skills and  
knowledge to pursue careers globally in media and business sectors."  
,  
  
{  
    "question": "How does the B.A. (Hons) with Research in Mass  
Communication with Minor in Business Management and Media program address  
industry trends?",  
    "answer": "The curriculum is regularly updated to reflect the  
latest trends and technologies in the media and business industries."  
,  
  
{  
    "question": "Does the B.A. (Hons) with Research in Mass  
Communication with Minor in Business Management and Media program provide  
opportunities for peer learning?",  
    "answer": "Yes, students engage in group projects and activities  
that promote peer-to-peer learning and collaboration."  
,  
  
{  
    "question": "What is the importance of internships in the B.A.  
(Hons) with Research in Mass Communication with Minor in Business  
Management and Media program?",  
    "answer": "Internships provide hands-on experience, industry  
exposure, and opportunities to apply theoretical knowledge in real-world  
scenarios."  
,  
  
{  
    "question": "Are there opportunities for leadership development  
in the B.A. (Hons) with Research in Mass Communication with Minor in  
Business Management and Media program?",  
    "answer": "Yes, students are encouraged to take up leadership  
roles in projects, clubs, and other extracurricular activities."  
,
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{  
    "question": "What is the role of the capstone project in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "The capstone project allows students to showcase their research and practical knowledge in a specialized area of interest."  
,  
  
{  
    "question": "How are students assessed for research skills in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Students are assessed through research papers, projects, presentations, and their ability to critically analyze and interpret data."  
,  
  
{  
    "question": "What industries does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program target for placements?",  
    "answer": "The program targets industries such as media, advertising, public relations, corporate communication, and business consulting."  
,  
  
{  
    "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program include cross-cultural studies?",  
    "answer": "Yes, the curriculum includes cross-cultural communication to prepare students for diverse work environments."  
,  
  
{  
    "question": "What is the primary objective of the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "To provide a strong foundation in communication and management practices, catering to the evolving industry trends."  
,  
  
{  
    "question": "Which minor is integrated into the B.A. (Hons) with Research in Mass Communication program?",  
    "answer": "Business Management and Media."  
}
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        },
        {
            "question": "What understanding does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program aim to promote?",
            "answer": "An understanding of the role of communication and management in the media industry and their respective social roles and responsibilities."
        },
        {
            "question": "What is the duration of the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",
            "answer": "The program is designed as a four-year undergraduate course."
        },
        {
            "question": "What are the key components of the curriculum in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",
            "answer": "The curriculum includes courses in communication theories, media practices, business management principles, and media management strategies."
        },
        {
            "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program include practical training opportunities?",
            "answer": "Yes, the program offers practical training through internships and project work in media and business organizations."
        },
        {
            "question": "What career opportunities are available after completing the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",
            "answer": "Graduates can pursue careers in journalism, public relations, corporate communications, media management, advertising, and related fields."
        },
        {
            "question": "Is there a research component in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",
```

"answer": "Yes, the program includes a research component, allowing students to undertake research projects in their final year."  
    },  
    {  
        "question": "What skills are emphasized in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
        "answer": "The program emphasizes skills in effective communication, critical thinking, media literacy, and business management."  
    },  
    {  
        "question": "Are there any elective courses offered in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
        "answer": "Yes, students can choose from a range of elective courses in both mass communication and business management."  
    },  
    {  
        "question": "What is the teaching methodology employed in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
        "answer": "The program employs a blend of lectures, seminars, workshops, and practical sessions."  
    },  
    {  
        "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program offer exposure to digital media?",  
        "answer": "Yes, the curriculum includes courses on digital media, new media technologies, and their applications in communication."  
    },  
    {  
        "question": "What are the admission requirements for the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
        "answer": "Applicants are required to have completed their higher secondary education (10+2) or equivalent with a minimum specified percentage."  
    },  
    {

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        "question": "Is there an entrance examination for admission to the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
        "answer": "Admission may require candidates to appear for an entrance examination and/or an interview."  
    },  
    {  
        "question": "Are there opportunities for industry interaction in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
        "answer": "Yes, the program facilitates industry interaction through guest lectures, workshops, and internships."  
    },  
    {  
        "question": "What kind of projects do students undertake in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
        "answer": "Students undertake projects related to media production, communication research, and business management."  
    },  
    {  
        "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program offer international exposure?",  
        "answer": "The program may offer opportunities for international exposure through exchange programs or collaborations."  
    },  
    {  
        "question": "What facilities are available for students in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
        "answer": "Facilities include media labs, studios, libraries, and access to industry-standard software and equipment."  
    },  
    {  
        "question": "Are there any student clubs or organizations related to the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
        "answer": "Yes, students can join various clubs and organizations related to media, communication, and business."  
    },  
    {
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        "question": "What kind of support is provided for student placements in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
        "answer": "The university offers placement support through its career services, including resume building, interview preparation, and campus recruitment drives."  
,  
{  
    "question": "Are there opportunities for further studies after completing the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Graduates can pursue higher studies such as master's programs in mass communication, business administration, or related fields."  
,  
{  
    "question": "What is the evaluation method in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Evaluation includes a combination of assignments, projects, examinations, and practical assessments."  
,  
{  
    "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program include any field visits?",  
    "answer": "Yes, the program may include field visits to media houses, corporate offices, and other relevant organizations."  
,  
{  
    "question": "What is the medium of instruction for the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "The medium of instruction is English."  
,  
{  
    "question": "How can prospective students apply for the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Prospective students can apply through the university's official admissions portal."  
,
```

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{  
    "question": "What are the Program Educational Objectives (PEOs) of the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "The PEOs include developing critical thinking in national and international contexts, effective communication, and understanding the ethical implications of media and business practices."  
,  
  
{  
    "question": "How is the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program structured across semesters?",  
    "answer": "The program is divided into eight semesters, each focusing on different aspects of mass communication and business management."  
,  
  
{  
    "question": "What are some core courses in the initial semesters of the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Core courses include Introduction to Mass Communication, Principles of Management, and Media Ethics."  
,  
  
{  
    "question": "Are there any language proficiency courses included in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Yes, the curriculum includes courses aimed at enhancing language proficiency to aid effective communication."  
,  
  
{  
    "question": "What advanced topics are covered in later semesters of the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Advanced topics include Media Research Methods, Strategic Management, and Digital Media Production."  
,  
  
{  
    "question": "Is there a capstone project or thesis requirement in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Yes, students are required to complete a research project or thesis in their final year."  
}
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        },
        {
            "question": "Are internships a mandatory part of the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",
            "answer": "Yes, internships are integrated into the curriculum to provide practical industry experience."
        },
        {
            "question": "What elective courses can students choose from in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",
            "answer": "Electives may include subjects like Advertising Strategies, Public Relations, and Entrepreneurship in Media."
        },
        {
            "question": "Does the program provide any global perspective on mass communication and business?",
            "answer": "Yes, the program includes global case studies and offers insights into the international media and business landscapes."
        },
        {
            "question": "What support systems are in place for students in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",
            "answer": "Support systems include academic counseling, career guidance, mental health services, and peer support networks."
        },
        {
            "question": "What kind of exposure to media technologies do students receive in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",
            "answer": "Students are exposed to the latest media technologies, including digital editing tools, broadcast equipment, and content management systems."
        },
        {
            "question": "Are there any cross-disciplinary learning opportunities in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",
            "answer": "Yes, students have opportunities to engage in cross-disciplinary learning through collaborations with other departments such as economics, sociology, and marketing."
        }
    }
}
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        },
        {
            "question": "Is there an emphasis on entrepreneurship within the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
            "answer": "Yes, the program emphasizes entrepreneurship, particularly within the media industry, offering students the skills to innovate and start their own ventures."
        },
        {
            "question": "What is the focus of the Business Management component in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
            "answer": "The Business Management component focuses on teaching students essential skills such as leadership, project management, and financial management, with a special focus on media organizations."
        },
        {
            "question": "What are the key skills that students acquire in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
            "answer": "Students acquire skills in communication, media production, digital content creation, strategic management, and business planning in the media sector."
        },
        {
            "question": "What are the core courses in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
            "answer": "Core courses include Communication Theories, Media Laws & Ethics, Media Research Methods, and Media Production."
        },
        {
            "question": "What are some of the electives available in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
            "answer": "Electives include courses like Digital Media, Social Media Strategies, Public Relations, and Advertising."
        },
        {
            "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program include courses on media production?",
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```
        "answer": "Yes, students learn media production techniques,  
including video, audio, and digital media production."  
,  
  
{  
    "question": "Are business-related subjects included in the B.A.  
(Hons) with Research in Mass Communication with Minor in Business  
Management and Media curriculum?",  
    "answer": "Yes, business-related subjects like Business  
Management, Organizational Behavior, and Marketing are part of the  
curriculum."  
,  
  
{  
    "question": "Are there any specialized courses in digital media  
in the B.A. (Hons) with Research in Mass Communication with Minor in  
Business Management and Media program?",  
    "answer": "Yes, the program includes courses on Digital Media  
Production, Social Media Management, and Multimedia Communication."  
,  
  
{  
    "question": "How is the research component structured in the B.A.  
(Hons) with Research in Mass Communication with Minor in Business  
Management and Media program?",  
    "answer": "The research component includes courses in research  
methodologies, followed by a research project or thesis in the final  
year."  
,  
  
{  
    "question": "What courses are included to enhance communication  
skills in the B.A. (Hons) with Research in Mass Communication with Minor  
in Business Management and Media program?",  
    "answer": "Courses like Public Speaking, Journalism, and  
Communication Skills for Professionals are included."  
,  
  
{  
    "question": "What practical components are part of the B.A.  
(Hons) with Research in Mass Communication with Minor in Business  
Management and Media curriculum?",  
    "answer": "The curriculum includes internships, fieldwork, media  
production labs, and hands-on projects."  
,  
  
{
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"question": "Is there a focus on business management in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media curriculum?",  
        "answer": "Yes, the curriculum integrates business management principles through courses like Business Strategy, Marketing, and Financial Management."  
    },  
    {  
        "question": "What courses are included to teach about media ethics in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
        "answer": "The program includes Media Laws & Ethics and Ethical Decision Making in Media as core courses."  
    },  
    {  
        "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program offer courses on entrepreneurship?",  
        "answer": "Yes, there are courses such as Entrepreneurial Thinking in Media and Media Startups that focus on media entrepreneurship."  
    },  
    {  
        "question": "What are the assessment methods used in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
        "answer": "Assessment methods include assignments, practical projects, exams, presentations, and research papers."  
    },  
    {  
        "question": "Are there any courses that focus on the global media landscape in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
        "answer": "Yes, the curriculum includes Global Media Studies and Comparative Media Systems to understand international media trends."  
    },  
    {  
        "question": "Are there any courses related to public relations in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
        "answer": "Yes, Public Relations and Crisis Communication are key subjects offered in the program."  
    },

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{  
    "question": "What are the final-year requirements in terms of  
    projects for the B.A. (Hons) with Research in Mass Communication with  
    Minor in Business Management and Media program?",  
    "answer": "Students are required to complete a research project  
    or thesis in their final year."  
,  
  
{  
    "question": "Are there any courses focusing on media law and  
    regulations in the B.A. (Hons) with Research in Mass Communication with  
    Minor in Business Management and Media program?",  
    "answer": "Yes, Media Laws and Ethics is a core course that  
    covers legal and ethical issues in media."  
,  
  
{  
    "question": "How does the B.A. (Hons) with Research in Mass  
    Communication with Minor in Business Management and Media program  
    incorporate practical skills in communication?",  
    "answer": "The curriculum integrates practical communication  
    skills through workshops, seminars, and real-life case studies."  
,  
  
{  
    "question": "Does the B.A. (Hons) with Research in Mass  
    Communication with Minor in Business Management and Media program include  
    courses in media management?",  
    "answer": "Yes, the curriculum includes courses like Media  
    Management, Strategic Media Planning, and Media Business Models."  
,  
  
{  
    "question": "Are there courses focused on marketing and branding  
    in the B.A. (Hons) with Research in Mass Communication with Minor in  
    Business Management and Media program?",  
    "answer": "Yes, there are courses like Marketing and Branding in  
    Media, and Digital Marketing Strategies."  
,  
  
{  
    "question": "How does the B.A. (Hons) with Research in Mass  
    Communication with Minor in Business Management and Media program address  
    new media and technology?",  
    "answer": "Courses such as New Media Technologies, Social Media  
    Analytics, and Digital Journalism are included to address evolving  
    digital trends."
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,  
{  
    "question": "Are there any workshops included in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Yes, workshops on media production, business analytics, and public relations are an integral part of the curriculum."  
,  
{  
    "question": "What topics are covered under the business management minor in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "The minor covers topics like Business Strategy, Organizational Behavior, Marketing, and Financial Management."  
,  
{  
    "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program include interdisciplinary learning?",  
    "answer": "Yes, the curriculum encourages interdisciplinary learning by blending communication with business management concepts."  
,  
{  
    "question": "What are the core courses in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "The core courses include Communication Theories, Media Research, Business Management, Digital Media, and Social Media Management."  
,  
{  
    "question": "What kind of practical experience is emphasized in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Practical experience includes internships, live media projects, and exposure to media production and business scenarios."  
,  
{  
    "question": "Are there any advanced studies in media management as part of the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",  
    "answer": "Yes, the program includes advanced studies in media management, strategic media planning, and media economics."
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,  
{  
    "question": "What focus does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program place on research?",  
    "answer": "The program places a strong focus on research methodologies, critical thinking, and media-related research projects."  
,  
{  
    "question": "What kind of career preparation does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program offer?",  
    "answer": "The program offers career preparation through workshops, internships, industry visits, and networking opportunities."  
,  
{  
    "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program offer opportunities for leadership roles?",  
    "answer": "Yes, students are encouraged to take leadership roles in media projects, student clubs, and extracurricular activities."  
,  
{  
    "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program include any cross-cultural studies?",  
    "answer": "Yes, there are courses that explore global media practices and the cultural impacts of communication across borders."  
,  
{  
    "question": "How does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program integrate technology into its curriculum?",  
    "answer": "The program integrates technology through courses on digital media tools, social media platforms, and media production technologies."  
,  
{  
    "question": "How does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program promote critical thinking?",
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"answer": "Through research-driven coursework, discussions, and projects, the program fosters critical thinking about media, business, and communication."

    },

    {

        "question": "What is the role of internships in the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",

        "answer": "Internships play a vital role by providing hands-on experience, networking opportunities, and exposure to the professional media and business industries."

    },

    {

        "question": "What types of media production courses are part of the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",

        "answer": "Courses include video production, sound design, digital media editing, and multimedia storytelling."

    },

    {

        "question": "What kinds of practical skills can students gain from the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program?",

        "answer": "Students gain skills in media production, content creation, project management, communication strategies, and business operations."

    },

    {

        "question": "What are the specific courses related to the curriculum of B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media?",

        "answer": "The specific courses include Communication Theories, Media Laws & Ethics, Business Management, Social Media, and Media Production."

    },

    {

        "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Business Management and Media program include a thesis?",

        "answer": "Yes, students are required to write a thesis based on their research in the final year."

    },

    {

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        "question": "What is the full name of the program offered by Amrita Vishwa Vidyapeetham?",  
        "answer": "B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation."  
    },  
  
    {  
        "question": "What is the duration of the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program?",  
        "answer": "The program is 4 years long, spanning 8 semesters."  
    },  
  
    {  
        "question": "Which campus of Amrita Vishwa Vidyapeetham offers the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",  
        "answer": "The Coimbatore campus."  
    },  
  
    {  
        "question": "What is the eligibility criteria for the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program?",  
        "answer": "Candidates must have passed 10+2 from a recognized board with at least 50% marks."  
    },  
  
    {  
        "question": "How many students are admitted annually into the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program?",  
        "answer": "The program has an intake capacity of 60 students."  
    },  
  
    {  
        "question": "What is the admission process for the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program?",  
        "answer": "The selection process includes an online interview."  
    },  
  
    {  
        "question": "When does the application process begin for the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",  
        "answer": "The application process begins on December 31, 2024."  
    }
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        },
        {
            "question": "What subjects are included in the curriculum of the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",  
            "answer": "The curriculum covers areas like communication theory, media production, digital design, and animation techniques."  
        },  
        {
            "question": "What are the primary goals of the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",  
            "answer": "The program aims to develop strong communication skills, digital design expertise, and animation practices to prepare students for the media industry."  
        },  
        {
            "question": "What type of research opportunities are provided in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program?",  
            "answer": "The program includes research-focused modules to help students explore topics in mass communication and digital media."  
        },  
        {
            "question": "What skills does the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation aim to develop?",  
            "answer": "The program aims to develop skills in storytelling, digital media production, communication strategies, and animation techniques."  
        },  
        {
            "question": "What is the primary focus of the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program?",  
            "answer": "The focus is on mass communication, digital design, and animation, providing interdisciplinary learning opportunities."  
        },  
        {
            "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program include practical training?",
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        "answer": "Yes, the program includes hands-on training in media production and animation software."
    },
    {
        "question": "What are the career opportunities after completing the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",  

        "answer": "Graduates can pursue careers in media, advertising, journalism, animation, digital marketing, and content creation."
    },
    {
        "question": "What kind of projects are part of the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program?",  

        "answer": "The program includes projects in media production, digital storytelling, and animation design."
    },
    {
        "question": "Is there a research component in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program?",  

        "answer": "Yes, the program includes a research component to encourage in-depth study in areas of mass communication and digital design."
    },
    {
        "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program offer internship opportunities?",  

        "answer": "Yes, the program includes internships to provide industry experience."
    },
    {
        "question": "What makes the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program unique?",  

        "answer": "The program combines mass communication studies with digital design and animation, offering interdisciplinary skills."
    },
    {

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"question": "What tools and technologies are taught in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program?",  
    "answer": "The program teaches tools like Adobe Creative Suite, animation software, and media editing platforms."  
,  
{  
    "question": "Are there scholarships available for the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program?",  
    "answer": "Yes, scholarships may be available based on merit and financial need."  
,  
{  
    "question": "What is the medium of instruction for the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program?",  
    "answer": "The medium of instruction is English."  
,  
{  
    "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program include group projects?",  
    "answer": "Yes, the program includes group projects to enhance collaborative learning."  
,  
{  
    "question": "What is the focus of the minor in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",  
    "answer": "The minor focuses on digital design and animation techniques."  
,  
{  
    "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation prepare students for postgraduate studies?",  
    "answer": "Yes, the program provides a strong foundation for further studies in media, communication, and design fields."  
,  
{

"question": "What is the expected outcome for students completing the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",

    "answer": "Students are expected to gain expertise in mass communication, digital design, and animation, preparing them for diverse roles in the media industry."

},  
{

    "question": "What is the core focus of the curriculum in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",

    "answer": "The core focus is on mass communication theories, media production, digital design, and animation techniques."

},  
{

    "question": "Does the curriculum of the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation include media production training?",

    "answer": "Yes, media production is a significant part of the curriculum."

},  
{

    "question": "What are the foundational courses included in the curriculum of the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",

    "answer": "Foundational courses include communication theory, journalism basics, and media studies."

},  
{

    "question": "Are animation techniques taught in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program?",

    "answer": "Yes, animation techniques are an integral part of the curriculum."

},  
{

    "question": "Does the curriculum include digital storytelling in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",

    "answer": "Yes, digital storytelling is a key aspect of the curriculum."

},  
{

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        "question": "Are elective courses available in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation curriculum?",  
        "answer": "Yes, students can choose elective courses in areas like digital marketing and advanced animation."  
    },  
  
    {  
        "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation curriculum include hands-on design projects?",  
        "answer": "Yes, the curriculum incorporates hands-on design and animation projects."  
    },  
  
    {  
        "question": "Is video editing covered in the curriculum of the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",  
        "answer": "Yes, video editing is taught as part of media production modules."  
    },  
  
    {  
        "question": "What role do internships play in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation curriculum?",  
        "answer": "Internships are included to provide practical industry exposure."  
    },  
  
    {  
        "question": "Are scripting and screenwriting included in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation curriculum?",  
        "answer": "Yes, scripting and screenwriting are part of the core curriculum."  
    },  
  
    {  
        "question": "Does the curriculum for the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation include media ethics?",  
        "answer": "Yes, media ethics and regulations are covered in the curriculum."  
    },  
  
    {
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        "question": "Is graphic design a part of the curriculum in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",  
        "answer": "Yes, graphic design is included as part of digital design courses."  
  
    },  
  
    {  
        "question": "What are the advanced topics included in the curriculum of the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",  
        "answer": "Advanced topics include 3D animation, motion graphics, and interactive media design."  
  
    },  
  
    {  
        "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation curriculum include photography?",  
        "answer": "Yes, photography and visual storytelling are part of the curriculum."  
  
    },  
  
    {  
        "question": "Are social media strategies taught in the curriculum of the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",  
        "answer": "Yes, social media strategies are included as part of digital communication modules."  
  
    },  
  
    {  
        "question": "Does the curriculum for B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation include sound design?",  
        "answer": "Yes, sound design is a component of the media production curriculum."  
  
    },  
  
    {  
        "question": "What practical components are included in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation curriculum?",  
        "answer": "The curriculum includes workshops, lab sessions, and practical projects in media production and design."  
  
    },  
  
    {
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        "question": "Are students taught content creation for multiple platforms in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",  
        "answer": "Yes, the curriculum focuses on content creation for platforms like TV, web, and social media."  
,  
{  
    "question": "Is data visualization covered in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation curriculum?",  
    "answer": "Yes, data visualization is taught as part of digital design modules."  
,  
{  
    "question": "Are interactive media courses included in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation curriculum?",  
    "answer": "Yes, interactive media courses are an integral part of the program."  
,  
{  
    "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation curriculum include public relations studies?",  
    "answer": "Yes, public relations and communication strategies are part of the curriculum."  
,  
{  
    "question": "Are live broadcasting techniques included in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program?",  
    "answer": "Yes, live broadcasting is covered as part of media production training."  
,  
{  
    "question": "Does the curriculum of B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation emphasize research methodologies?",  
    "answer": "Yes, research methodologies are an important part of the curriculum."  
,  
{
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        "question": "Are animation storytelling principles taught in the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation?",  
        "answer": "Yes, storytelling principles are integrated into the animation modules."  
    },  
    {  
        "question": "Does the B.A. (Hons) with Research in Mass Communication with Minor in Digital Design and Animation program offer specialization within the curriculum?",  
        "answer": "Yes, students can specialize in areas like digital design, animation, or media production."  
    },  
    {  
        "question": "What is the duration of the B. Com. (Honours) in FinTech program?",  
        "answer": "The program spans 3 years, divided into 6 semesters."  
    },  
    {  
        "question": "Which campus offers the B. Com. (Honours) in FinTech program?",  
        "answer": "The program is offered at the Kochi campus."  
    },  
    {  
        "question": "What are the eligibility criteria for enrolling in the B. Com. (Honours) in FinTech program?",  
        "answer": "Candidates must have completed 10+2 with a minimum of 50% marks from a recognized board."  
    },  
    {  
        "question": "What is the primary focus of the B. Com. (Honours) in FinTech curriculum?",  
        "answer": "The curriculum integrates traditional commerce subjects with financial technology, covering areas like accountancy, economics, and financial technology applications."  
    },  
    {  
        "question": "Does the B. Com. (Honours) in FinTech program include practical training components?",  
        "answer": "Yes, the program includes practical sessions and projects to provide hands-on experience in financial technology applications."
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,  
{  
    "question": "Are there any language courses included in the B. Com. (Honours) in FinTech curriculum?",  
    "answer": "Yes, the curriculum includes language courses to enhance communication skills."  
,  
{  
    "question": "What kind of projects are part of the B. Com. (Honours) in FinTech program?",  
    "answer": "The program includes projects related to financial technology applications, data analysis, and contemporary issues in commerce."  
,  
{  
    "question": "Does the B. Com. (Honours) in FinTech program offer internship opportunities?",  
    "answer": "Yes, the program provides opportunities for internships to gain industry experience."  
,  
{  
    "question": "What are the career prospects after completing the B. Com. (Honours) in FinTech program?",  
    "answer": "Graduates can pursue careers in financial analysis, banking, financial technology firms, and other commerce-related fields."  
,  
{  
    "question": "Is there a research component in the B. Com. (Honours) in FinTech curriculum?",  
    "answer": "Yes, the program includes research projects to encourage analytical and critical thinking skills."  
,  
{  
    "question": "What subjects are covered in the first semester of the B. Com. (Honours) in FinTech program?",  
    "answer": "The first semester includes subjects like English I, Introduction to Financial Technology, Accountancy, and Economics for Business."  
,  
{
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        "question": "Does the B. Com. (Honours) in FinTech program include courses on data analysis?",  
        "answer": "Yes, data analysis is a part of the curriculum to equip students with analytical skills relevant to financial technology."  
,  
{  
    "question": "Are there elective courses available in the B. Com. (Honours) in FinTech program?",  
    "answer": "Yes, students can choose elective courses in advanced topics related to commerce and financial technology."  
,  
{  
    "question": "What is the teaching methodology adopted in the B. Com. (Honours) in FinTech program?",  
    "answer": "The program employs a blend of lectures, practical sessions, projects, and case studies to provide a comprehensive learning experience."  
,  
{  
    "question": "Does the B. Com. (Honours) in FinTech program include courses on blockchain technology?",  
    "answer": "Yes, the curriculum covers emerging technologies like blockchain as part of the financial technology modules."  
,  
{  
    "question": "What kind of support is provided to students in the B. Com. (Honours) in FinTech program?",  
    "answer": "Students receive academic support through mentoring, access to resources, and guidance for projects and research."  
,  
{  
    "question": "Are there opportunities for industry interaction in the B. Com. (Honours) in FinTech program?",  
    "answer": "Yes, the program includes guest lectures, workshops, and seminars with industry experts to provide insights into current industry practices."  
,  
{  
    "question": "Does the B. Com. (Honours) in FinTech program prepare students for professional certifications?",
```

"answer": "Yes, the program curriculum is designed to help students prepare for relevant professional certifications in commerce and financial technology."

    },

    {

        "question": "What is the assessment pattern in the B. Com. (Honours) in FinTech program?",

        "answer": "The assessment includes a combination of internal assessments, project evaluations, and end-semester examinations."

    },

    {

        "question": "Are there opportunities for higher studies after completing the B. Com. (Honours) in FinTech program?",

        "answer": "Yes, graduates can pursue higher studies like M. Com., MBA, or specialized courses in financial technology."

    },

    {

        "question": "Does the B. Com. (Honours) in FinTech program include international exposure opportunities?",

        "answer": "The program may offer opportunities for international exposure through exchange programs or collaborations, subject to availability."

    },

    {

        "question": "What is the medium of instruction for the B. Com. (Honours) in FinTech program?",

        "answer": "The medium of instruction is English."

    },

    {

        "question": "Are there any student clubs or associations related to commerce and fintech at the campus?",

        "answer": "Yes, students can participate in various clubs and associations that focus on commerce, finance, and technology to enhance their learning experience."

    },

    {

        "question": "How does the B. Com. (Honours) in FinTech program stay updated with industry trends?",

        "answer": "The curriculum is regularly updated to incorporate the latest developments in commerce and financial technology, ensuring students learn current industry practices."

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        },
        {
            "question": "What are the primary subjects included in the B. Com. (Honours) in FinTech curriculum?",  

            "answer": "The primary subjects include financial accounting, principles of management, financial technology, and data analytics."  

        },  

        {
            "question": "Does the B. Com. (Honours) in FinTech curriculum include courses on blockchain technology?",  

            "answer": "Yes, blockchain technology is a part of the financial technology modules in the curriculum."  

        },  

        {
            "question": "Are data analysis tools taught as part of the B. Com. (Honours) in FinTech curriculum?",  

            "answer": "Yes, the curriculum includes courses on data analysis tools and their applications in finance."  

        },  

        {
            "question": "Is programming covered in the B. Com. (Honours) in FinTech curriculum?",  

            "answer": "Yes, programming languages like Python and R are included to support data analysis and financial technology."  

        },  

        {
            "question": "Does the curriculum of B. Com. (Honours) in FinTech cover financial risk management?",  

            "answer": "Yes, financial risk management is a key subject covered in the curriculum."  

        },  

        {
            "question": "Are there courses on digital payments in the B. Com. (Honours) in FinTech program?",  

            "answer": "Yes, the curriculum includes courses on digital payment systems and their impact on commerce."  

        },  

        {
            "question": "Does the B. Com. (Honours) in FinTech program include courses on investment strategies?",  

            "answer": "Yes, investment strategies and portfolio management are part of the curriculum."
```

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        },
        {
            "question": "Is artificial intelligence included in the B. Com. (Honours) in FinTech curriculum?",
            "answer": "Yes, artificial intelligence and its applications in finance are covered as part of the program."
        },
        {
            "question": "What practical components are part of the B. Com. (Honours) in FinTech curriculum?",
            "answer": "The curriculum includes hands-on projects, case studies, and internships to provide practical experience."
        },
        {
            "question": "Does the B. Com. (Honours) in FinTech program cover cyber security in finance?",
            "answer": "Yes, cyber security in financial systems is an important topic included in the curriculum."
        },
        {
            "question": "Are machine learning techniques taught in the B. Com. (Honours) in FinTech program?",
            "answer": "Yes, machine learning techniques relevant to financial analysis are part of the curriculum."
        },
        {
            "question": "Is there a focus on regulatory frameworks in the B. Com. (Honours) in FinTech curriculum?",
            "answer": "Yes, the program includes courses on regulatory frameworks and compliance in financial technology."
        },
        {
            "question": "Are quantitative techniques taught as part of the B. Com. (Honours) in FinTech curriculum?",
            "answer": "Yes, quantitative techniques for business decision-making are a part of the curriculum."
        },
        {
            "question": "Does the B. Com. (Honours) in FinTech program include courses on entrepreneurship?",
```

```
        "answer": "Yes, entrepreneurship and innovation in FinTech are part of the program."
    },
    {
        "question": "Is cloud computing covered in the B. Com. (Honours) in FinTech curriculum?",
        "answer": "Yes, cloud computing and its applications in financial technology are included."
    },
    {
        "question": "Are big data technologies part of the B. Com. (Honours) in FinTech curriculum?",
        "answer": "Yes, big data technologies and their role in financial analytics are covered."
    },
    {
        "question": "Does the B. Com. (Honours) in FinTech program cover global financial systems?",
        "answer": "Yes, the curriculum includes topics on global financial systems and their technological advancements."
    },
    {
        "question": "Are there courses on peer-to-peer lending in the B. Com. (Honours) in FinTech curriculum?",
        "answer": "Yes, peer-to-peer lending systems are discussed as part of the financial technology modules."
    },
    {
        "question": "Does the curriculum include mobile banking technologies?",
        "answer": "Yes, mobile banking technologies and their role in modern finance are covered in the curriculum."
    },
    {
        "question": "Are courses on cryptocurrency included in the B. Com. (Honours) in FinTech program?",
        "answer": "Yes, the curriculum covers cryptocurrencies and their impact on financial markets."
    },
    {

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```
        "question": "Does the B. Com. (Honours) in FinTech curriculum include courses on business intelligence?",  
        "answer": "Yes, business intelligence and its applications in financial decision-making are part of the curriculum."  
,  
{  
    "question": "Is ethical hacking taught as part of the B. Com. (Honours) in FinTech program?",  
    "answer": "Yes, ethical hacking is included to ensure secure financial technology systems."  
,  
{  
    "question": "Are financial modeling techniques taught in the B. Com. (Honours) in FinTech curriculum?",  
    "answer": "Yes, financial modeling is a critical component of the program."  
,  
{  
    "question": "Does the B. Com. (Honours) in FinTech program include courses on credit scoring models?",  
    "answer": "Yes, credit scoring models and their applications are part of the curriculum."  
,  
{  
    "question": "Are courses on insurance technology (InsurTech) included in the B. Com. (Honours) in FinTech curriculum?",  
    "answer": "Yes, InsurTech and its role in modern financial systems are included in the program."  
,  
{  
    "question": "What is the primary objective of the B. Com. (Honours/ Honours with Research) in Taxation and Finance program?",  
    "answer": "To impart foundational principles of Commerce, Taxation, Banking, and Insurance for effective organizational administration."  
,  
{  
    "question": "How is the curriculum of the B. Com. (Honours/ Honours with Research) in Taxation and Finance program designed?",  
    "answer": "The curriculum is crafted by industry experts to offer a flexible and dynamic learning experience tailored to students' career goals."
```

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},  
  
{  
    "question": "What is the duration of the B. Com. (Honours/  
Honours with Research) in Taxation and Finance program?",  
    "answer": "The program spans 3 years for the Honours degree and 4  
years for the Honours with Research degree."  
  
,  
  
{  
    "question": "How many credits are required to complete the B.  
Com. (Honours) in Taxation and Finance program?",  
    "answer": "A total of 142 credits are required for the Honours  
degree."  
  
,  
  
{  
    "question": "How many credits are required to complete the B.  
Com. (Honours with Research) in Taxation and Finance program?",  
    "answer": "A total of 182 credits are required for the Honours  
with Research degree."  
  
,  
  
{  
    "question": "What are the core subjects in the B. Com. (Honours/  
Honours with Research) in Taxation and Finance curriculum?",  
    "answer": "Core subjects include Financial Accounting, Business  
Law, Taxation, and Financial Management."  
  
,  
  
{  
    "question": "Does the program include elective courses?",  
    "answer": "Yes, the program offers Discipline Specific Electives  
(DSE) and Open Electives (OE) for students to choose from."  
  
,  
  
{  
    "question": "What is the focus of the Discipline Specific  
Elective courses in this program?",  
    "answer": "DSE courses focus on advanced topics in Taxation and  
Finance, allowing students to specialize in areas of their interest."  
  
,  
  
{  
    "question": "Are there any practical components in the  
curriculum?",  
    "answer": "Yes, the curriculum includes practical sessions,  
projects, and internships to provide hands-on experience."
```

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,  
{  
    "question": "Does the program offer research opportunities?",  
    "answer": "Yes, students opting for the Honours with Research  
track engage in research projects and dissertations."  
,  
{  
    "question": "What kind of projects are included in the Honours  
with Research track?",  
    "answer": "Projects include International Conference  
Presentations and Research Publications, culminating in a Research  
Dissertation."  
,  
{  
    "question": "Are there any courses on International Financial  
Reporting Standards (IFRS) in the curriculum?",  
    "answer": "Yes, the curriculum includes a course on International  
Financial Reporting Standards."  
,  
{  
    "question": "Does the program cover Corporate Accounting?",  
    "answer": "Yes, Corporate Accounting is a part of the  
curriculum."  
,  
{  
    "question": "Are Business Ethics and Corporate Governance  
included in the curriculum?",  
    "answer": "Yes, there is a course on Business Ethics and  
Corporate Governance."  
,  
{  
    "question": "What is the structure of the seventh semester in the  
Honours with Research track?",  
    "answer": "The seventh semester includes courses like Corporate  
Accounting, Business Ethics and Corporate Governance, IFRS, and research  
components."  
,  
{  
    "question": "How does the program prepare students for the  
evolving business landscape?",
```

```
        "answer": "The curriculum is regularly updated to incorporate industry-relevant skills and knowledge, ensuring students are prepared for current and future challenges."  
    },  
    {  
        "question": "Are there any language courses included in the curriculum?",  
        "answer": "Yes, the curriculum includes language courses to enhance communication skills."  
    },  
    {  
        "question": "Does the program include courses on Banking and Insurance?",  
        "answer": "Yes, foundational principles of Banking and Insurance are part of the curriculum."  
    },  
    {  
        "question": "What is the focus of the Open Elective courses in this program?",  
        "answer": "Open Elective courses allow students to explore subjects outside their core specialization, promoting a well-rounded education."  
    },  
    {  
        "question": "Are there any courses on Business Law in the curriculum?",  
        "answer": "Yes, Business Law is included as a core subject."  
    },  
    {  
        "question": "Does the program offer flexibility in course selection?",  
        "answer": "Yes, the program offers a customizable approach, allowing students to tailor their learning experience to their career goals."  
    },  
    {  
        "question": "What kind of assessment methods are used in the program?",  
        "answer": "Assessments include a combination of internal evaluations, project work, presentations, and end-semester examinations."  
    },
```

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{  
    "question": "Are there opportunities for industry interaction  
during the program?",  
    "answer": "Yes, the program includes guest lectures, workshops,  
and seminars with industry experts to provide practical insights."  
,  
  
{  
    "question": "How does the program ensure the development of  
industry-relevant skills?",  
    "answer": "The curriculum is designed in collaboration with  
industry experts to ensure the inclusion of relevant skills and  
knowledge."  
,  
  
{  
    "question": "What subjects are covered in the foundational  
curriculum of B. Com. (Honours) in Taxation and Finance?",  
    "answer": "The foundational curriculum includes Financial  
Accounting, Business Law, Principles of Management, and Taxation."  
,  
  
{  
    "question": "Are GST and indirect taxes included in the B. Com.  
(Honours) in Taxation and Finance curriculum?",  
    "answer": "Yes, GST and other indirect taxes are part of the  
taxation modules in the curriculum."  
,  
  
{  
    "question": "Does the curriculum include Income Tax Law and  
Practice?",  
    "answer": "Yes, Income Tax Law and Practice is a key subject in  
the program."  
,  
  
{  
    "question": "Is financial management part of the B. Com.  
(Honours) in Taxation and Finance curriculum?",  
    "answer": "Yes, financial management is included to provide  
insights into financial planning and control."  
,  
  
{  
    "question": "Are there any courses on advanced corporate  
accounting in the curriculum?",
```

```
        "answer": "Yes, advanced corporate accounting is included to cover topics like amalgamation and reconstruction."  
    },  
    {  
        "question": "Does the program include auditing and assurance courses?",  
        "answer": "Yes, auditing and assurance are essential components of the curriculum."  
    },  
    {  
        "question": "Are courses on cost accounting included in the B. Com. (Honours) in Taxation and Finance curriculum?",  
        "answer": "Yes, cost accounting is included to provide a foundation in cost analysis and budgeting."  
    },  
    {  
        "question": "Is strategic management a part of the curriculum?",  
        "answer": "Yes, strategic management is included to teach students about business planning and strategy implementation."  
    },  
    {  
        "question": "Are there any courses on e-commerce in the curriculum?",  
        "answer": "Yes, e-commerce and its applications in business are covered in the program."  
    },  
    {  
        "question": "Does the curriculum include a focus on financial reporting standards?",  
        "answer": "Yes, the curriculum includes International Financial Reporting Standards (IFRS) and their applications."  
    },  
    {  
        "question": "Are there elective courses available in the B. Com. (Honours) in Taxation and Finance program?",  
        "answer": "Yes, students can choose from a variety of electives in disciplines like advanced taxation, finance, and accounting."  
    },  
    {
```

"question": "Are there courses focused on quantitative techniques in the program?",  
    "answer": "Yes, quantitative techniques for decision-making are included in the curriculum."

},

{

    "question": "Does the curriculum cover corporate governance and ethics?",  
    "answer": "Yes, courses on corporate governance and business ethics are part of the program."

},

{

    "question": "Are practical lab sessions included in the B. Com. (Honours) in Taxation and Finance curriculum?",  
    "answer": "Yes, practical lab sessions are included to enhance students' accounting and finance software skills."

},

{

    "question": "Does the curriculum include financial analysis and reporting?",  
    "answer": "Yes, financial analysis and reporting are integral parts of the curriculum."

},

{

    "question": "Are taxation systems of other countries discussed in the curriculum?",  
    "answer": "Yes, comparative studies of international taxation systems are included as part of advanced modules."

},

{

    "question": "Is there a course on entrepreneurship in the B. Com. (Honours) in Taxation and Finance program?",  
    "answer": "Yes, entrepreneurship and its role in the finance industry are covered in the curriculum."

},

{

    "question": "Does the program include a dissertation or research component?",  
    "answer": "Yes, the Honours with Research track includes a dissertation and research project as part of the curriculum."

},

```
{  
    "question": "Are investment and portfolio management courses included in the curriculum?",  
    "answer": "Yes, investment and portfolio management are part of the finance modules."  
,  
  
{  
    "question": "Are students taught digital accounting tools in the curriculum?",  
    "answer": "Yes, digital accounting tools such as Tally, SAP, and QuickBooks are part of the practical learning experience."  
,  
  
{  
    "question": "Does the curriculum include advanced topics in financial analytics?",  
    "answer": "Yes, advanced financial analytics is included to provide in-depth knowledge of financial data analysis."  
,  
  
{  
    "question": "Are there courses on public finance in the B. Com. (Honours) in Taxation and Finance curriculum?",  
    "answer": "Yes, public finance is included to give students an understanding of government financial management."  
,  
  
{  
    "question": "Is insurance and risk management part of the curriculum?",  
    "answer": "Yes, insurance and risk management are included as a part of the core subjects."  
,  
  
{  
    "question": "Does the program offer internship opportunities as part of the curriculum?",  
    "answer": "Yes, internships are integrated into the curriculum to provide hands-on industry experience."  
,  
  
{  
    "question": "Are there courses focusing on tax planning in the B. Com. (Honours) in Taxation and Finance program?",  
    "answer": "Yes, tax planning and its strategies are key components of the taxation modules."  
}
```

```
        },
        {
            "question": "What is the full form of B.B.A. as offered by Amrita Vishwa Vidyapeetham?",
            "answer": "Bachelor of Business Administration."
        },
        {
            "question": "What are the two tracks available in the B.B.A. program at Amrita Vishwa Vidyapeetham?",
            "answer": "Honours and Honours with Research."
        },
        {
            "question": "What is the duration of the B.B.A. (Honours) program?",
            "answer": "3 years (6 semesters)."
        },
        {
            "question": "What is the duration of the B.B.A. (Honours with Research) program?",
            "answer": "4 years (8 semesters)."
        },
        {
            "question": "What is the eligibility criteria for admission into the B.B.A. program?",
            "answer": "Completion of 10+2 or equivalent in any stream with a minimum aggregate of 50% marks from CBSE, State Board, or ICSE."
        },
        {
            "question": "How is the selection process conducted for the B.B.A. program?",
            "answer": "Selection is based on merit and an interview process."
        },
        {
            "question": "What is the tuition fee per semester for the B.B.A. program for the academic year 2025-26?",
            "answer": "Rs. 45,900."
        },
        {

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```
        "question": "Is there a caution deposit required for the B.B.A. program?",  
        "answer": "Yes, a caution deposit of Rs. 3,000 is required."  
,  
{  
    "question": "Are scholarships available for the B.B.A. program?",  
    "answer": "Yes, scholarships are available for meritorious students. For details, contact the Admission Office at +91 830 400 4400."  
,  
{  
    "question": "What are some of the core subjects in the B.B.A. curriculum?",  
    "answer": "Core subjects include Financial Accounting, Business Law, Marketing Management, and Organizational Behavior."  
,  
{  
    "question": "Does the B.B.A. program include elective courses?",  
    "answer": "Yes, the program offers Discipline Specific Electives (DSE) and Open Electives (OE) for students to choose from."  
,  
{  
    "question": "What is the focus of the Discipline Specific Elective courses in the B.B.A. program?",  
    "answer": "DSE courses focus on advanced topics in business administration, allowing students to specialize in areas of their interest."  
,  
{  
    "question": "Are there practical components included in the B.B.A. curriculum?",  
    "answer": "Yes, the curriculum includes practical sessions, projects, and internships to provide hands-on experience."  
,  
{  
    "question": "Does the B.B.A. program offer research opportunities?",  
    "answer": "Yes, students opting for the Honours with Research track engage in research projects and dissertations."  
,  
{
```

```
        "question": "What kind of projects are included in the Honours with Research track of the B.B.A. program?",  
        "answer": "Projects include International Conference Presentations and Research Publications, culminating in a Research Dissertation."  
    },  
    {  
        "question": "Are there any courses on International Business in the B.B.A. curriculum?",  
        "answer": "Yes, the curriculum includes a course on International Business."  
    },  
    {  
        "question": "Does the B.B.A. program cover Strategic Management?",  
        "answer": "Yes, Strategic Management is a part of the curriculum."  
    },  
    {  
        "question": "Are Business Ethics and Corporate Governance included in the B.B.A. curriculum?",  
        "answer": "Yes, there is a course on Business Ethics and Corporate Governance."  
    },  
    {  
        "question": "What is the structure of the seventh semester in the Honours with Research track of the B.B.A. program?",  
        "answer": "The seventh semester includes courses like Strategic Management, Business Ethics and Corporate Governance, and research components."  
    },  
    {  
        "question": "How does the B.B.A. program prepare students for the evolving business landscape?",  
        "answer": "The curriculum is regularly updated to incorporate industry-relevant skills and knowledge, ensuring students are prepared for current and future challenges."  
    },  
    {  
        "question": "Are there any language courses included in the B.B.A. curriculum?",  
        "answer": "The curriculum includes English as a primary language of instruction, along with other language courses as electives or part of the international focus."}  
}
```

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        "answer": "Yes, the curriculum includes language courses to
enhance communication skills."
    },
    {
        "question": "Does the B.B.A. program include courses on
Entrepreneurship?",
        "answer": "Yes, foundational principles of Entrepreneurship are
part of the curriculum."
    },
    {
        "question": "What is the focus of the Open Elective courses in
the B.B.A. program?",
        "answer": "Open Elective courses allow students to explore
subjects outside their core specialization, promoting a well-rounded
education."
    },
    {
        "question": "Are there any courses on Business Analytics in the
B.B.A. curriculum?",
        "answer": "Yes, Business Analytics is included as a core
subject."
    },
    {
        "question": "Does the B.B.A. program offer flexibility in course
selection?",
        "answer": "Yes, the program offers a customizable approach,
allowing students to tailor their learning experience to their career
goals."
    },
    {
        "question": "What foundational courses are included in the B.B.A.
(Honours) curriculum?",
        "answer": "The foundational courses include Principles of
Management, Business Communication, and Financial Accounting."
    },
    {
        "question": "Does the B.B.A. curriculum include a course on
Marketing Management?",
        "answer": "Yes, Marketing Management is a core part of the
curriculum."
    },
}
```

```
{  
    "question": "Are Human Resource Management concepts covered in  
the B.B.A. program?",  
    "answer": "Yes, Human Resource Management is an essential course  
in the program."  
,  
  
{  
    "question": "Is Financial Management part of the B.B.A.  
curriculum?",  
    "answer": "Yes, Financial Management is included to provide  
insights into corporate finance and planning."  
,  
  
{  
    "question": "Does the B.B.A. curriculum include courses on  
Organizational Behavior?",  
    "answer": "Yes, Organizational Behavior is a key subject in the  
curriculum."  
,  
  
{  
    "question": "Are students taught Business Law in the B.B.A.  
program?",  
    "answer": "Yes, Business Law is included to familiarize students  
with legal frameworks in business."  
,  
  
{  
    "question": "Is International Business part of the B.B.A.  
(Honours) curriculum?",  
    "answer": "Yes, the curriculum includes a course on International  
Business."  
,  
  
{  
    "question": "Does the B.B.A. program include courses on Business  
Analytics?",  
    "answer": "Yes, Business Analytics is part of the core curriculum  
to develop data-driven decision-making skills."  
,  
  
{  
    "question": "Are there any courses on Strategic Management in the  
B.B.A. program?",  
    "answer": "Yes, Strategic Management is a significant part of the  
curriculum."
```

```
,  
{  
    "question": "Does the curriculum include Business Ethics and Corporate Governance?",  
    "answer": "Yes, a dedicated course on Business Ethics and Corporate Governance is part of the program."  
,  
{  
    "question": "Are quantitative methods included in the B.B.A. curriculum?",  
    "answer": "Yes, courses on Quantitative Methods and Decision-Making are included."  
,  
{  
    "question": "Does the B.B.A. program offer elective courses?",  
    "answer": "Yes, students can choose from various electives, including advanced topics in business and management."  
,  
{  
    "question": "Is there a focus on Entrepreneurship in the curriculum?",  
    "answer": "Yes, the curriculum includes Entrepreneurship to foster innovation and business creation."  
,  
{  
    "question": "Does the curriculum include a course on Operations Management?",  
    "answer": "Yes, Operations Management is a core subject in the B.B.A. program."  
,  
{  
    "question": "Are there any courses on Digital Marketing in the B.B.A. curriculum?",  
    "answer": "Yes, Digital Marketing is included to address modern business strategies."  
,  
{  
    "question": "Does the B.B.A. program cover Leadership Skills Development?",
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```
        "answer": "Yes, courses on leadership and team management are integral to the curriculum."
    },
    {
        "question": "Are internships included as part of the B.B.A. curriculum?",
        "answer": "Yes, internships are mandatory to provide practical industry experience."
    },
    {
        "question": "Is there a research component in the Honours with Research track of the B.B.A. program?",
        "answer": "Yes, the Honours with Research track includes a dissertation and research project."
    },
    {
        "question": "Does the B.B.A. curriculum include courses on Supply Chain Management?",
        "answer": "Yes, Supply Chain Management is covered as part of the program."
    },
    {
        "question": "Are Management Information Systems (MIS) included in the curriculum?",
        "answer": "Yes, MIS is part of the core courses to teach the role of information systems in business."
    },
    {
        "question": "Are students taught Corporate Social Responsibility (CSR) in the program?",
        "answer": "Yes, CSR is included in the curriculum to highlight ethical business practices."
    },
    {
        "question": "Is Project Management part of the B.B.A. curriculum?",
        "answer": "Yes, Project Management is a critical component of the program."
    },
    {

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```
        "question": "Does the program include Business Research Methods?",  
        "answer": "Yes, Business Research Methods is a part of the curriculum to develop analytical skills."  
,  
{  
    "question": "Are there specific courses on leadership and personal development?",  
    "answer": "Yes, the curriculum includes courses focused on leadership and personal development skills."  
,  
{  
    "question": "Does the B.B.A. curriculum incorporate modern tools and technology?",  
    "answer": "Yes, courses emphasize the use of tools like data analytics software and enterprise resource planning (ERP) systems."  
,  
{  
    "question": "What is the full form of B.B.A. as offered by Amrita Vishwa Vidyapeetham?",  
    "answer": "Bachelor of Business Administration."  
,  
{  
    "question": "What is the specialization offered in the B.B.A. program at Amrita Vishwa Vidyapeetham?",  
    "answer": "Business Analytics."  
,  
{  
    "question": "What is the duration of the B.B.A. (Business Analytics) program?",  
    "answer": "3 years (6 semesters)."  
,  
{  
    "question": "What is the eligibility criteria for admission into the B.B.A. (Business Analytics) program?",  
    "answer": "Completion of 10+2 or equivalent in any stream with a minimum aggregate of 50% marks from CBSE, State Board, or ICSE."  
,  
{  
    "question": "How is the selection process conducted for the B.B.A. (Business Analytics) program?",
```

```
        "answer": "Selection is based on merit and an interview process."  
    },  
    {  
        "question": "What is the tuition fee per semester for the B.B.A. (Business Analytics) program for the academic year 2025-26?",  
        "answer": "Rs. 45,900."  
    },  
    {  
        "question": "Is there a caution deposit required for the B.B.A. (Business Analytics) program?",  
        "answer": "Yes, a caution deposit of Rs. 3,000 is required."  
    },  
    {  
        "question": "Are scholarships available for the B.B.A. (Business Analytics) program?",  
        "answer": "Yes, scholarships are available for meritorious students. For details, contact the Admission Office at +91 830 400 4400."  
    },  
    {  
        "question": "What are some of the core subjects in the B.B.A. (Business Analytics) curriculum?",  
        "answer": "Core subjects include Financial Accounting, Business Law, Marketing Management, Organizational Behavior, and Business Analytics."  
    },  
    {  
        "question": "Does the B.B.A. (Business Analytics) program include elective courses?",  
        "answer": "Yes, the program offers Discipline Specific Electives (DSE) and Open Electives (OE) for students to choose from."  
    },  
    {  
        "question": "What is the focus of the Discipline Specific Elective courses in the B.B.A. (Business Analytics) program?",  
        "answer": "DSE courses focus on advanced topics in business analytics, allowing students to specialize in areas of their interest."  
    },  
    {  
        "question": "Are there practical components included in the B.B.A. (Business Analytics) curriculum?",  
        "answer": "Yes, practical components are included in the B.B.A. (Business Analytics) curriculum, such as lab sessions, projects, and internships."  
    }]
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        "answer": "Yes, the curriculum includes practical sessions, projects, and internships to provide hands-on experience."}, { "question": "Does the B.B.A. (Business Analytics) program offer research opportunities?", "answer": "Yes, students engage in research projects and dissertations, especially in the Honours with Research track."}, {"question": "What kind of projects are included in the Honours with Research track of the B.B.A. (Business Analytics) program?", "answer": "Projects include International Conference Presentations and Research Publications, culminating in a Research Dissertation."}, {"question": "Are there any courses on International Business in the B.B.A. (Business Analytics) curriculum?", "answer": "Yes, the curriculum includes a course on International Business."}, {"question": "Does the B.B.A. (Business Analytics) program cover Strategic Management?", "answer": "Yes, Strategic Management is a part of the curriculum."}, {"question": "Are Business Ethics and Corporate Governance included in the B.B.A. (Business Analytics) curriculum?", "answer": "Yes, there is a course on Business Ethics and Corporate Governance."}, {"question": "What is the structure of the seventh semester in the Honours with Research track of the B.B.A. (Business Analytics) program?", "answer": "The seventh semester includes courses like Strategic Management, Business Ethics and Corporate Governance, and research components."}, {"question": "Is there a placement component in the B.B.A. (Business Analytics) program?", "answer": "Yes, the program includes a placement component where students gain practical experience through internships and job placements."}, {"question": "How does the B.B.A. (Business Analytics) program prepare students for a career in the field?", "answer": "The program prepares students for a career in the field by providing them with a strong foundation in business analytics, data analysis, and research methods, along with practical experience through internships, research projects, and real-world case studies."}, {"question": "What are some of the career paths available for graduates of the B.B.A. (Business Analytics) program?", "answer": "Some of the career paths available for graduates of the B.B.A. (Business Analytics) program include Data Analyst, Business Intelligence Analyst, Marketing Researcher, Financial Analyst, and Project Manager."}, {"question": "Is there a research component in the B.B.A. (Business Analytics) program?", "answer": "Yes, the program includes a research component where students engage in research projects and dissertations, particularly in the Honours with Research track."}, {"question": "What are the admission requirements for the B.B.A. (Business Analytics) program?", "answer": "The admission requirements for the B.B.A. (Business Analytics) program typically include a minimum of 10+2 education in any stream, with a focus on Mathematics, English, and Economics. Additionally, students may need to pass an entrance exam or interview."}, {"question": "What are the fees for the B.B.A. (Business Analytics) program?", "answer": "The fees for the B.B.A. (Business Analytics) program vary depending on the institution and the specific program, but generally range from INR 15,000 to INR 50,000 per year."}, {"question": "What are the placement opportunities for graduates of the B.B.A. (Business Analytics) program?", "answer": "Placement opportunities for graduates of the B.B.A. (Business Analytics) program are available with various organizations, including MNCs, FMCG companies, consulting firms, and research institutions. Students can expect to find roles such as Data Analyst, Business Intelligence Analyst, Marketing Researcher, Financial Analyst, and Project Manager."}, {"question": "What are the job prospects for graduates of the B.B.A. (Business Analytics) program?", "answer": "Job prospects for graduates of the B.B.A. (Business Analytics) program are generally positive, with a high demand for skilled professionals in the field. Graduates can expect to find employment in various sectors, including finance, marketing, technology, and consulting, among others."}, {"question": "What are the future prospects for the B.B.A. (Business Analytics) program?", "answer": "The future prospects for the B.B.A. (Business Analytics) program are promising, as the demand for skilled professionals in the field is expected to continue to grow. The program is well-positioned to prepare students for the challenges and opportunities of the modern business landscape, and its focus on data analysis and research methods makes it a valuable asset for students looking to pursue a career in business analytics."}]
```

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{  
    "question": "How does the B.B.A. (Business Analytics) program prepare students for the evolving business landscape?",  
    "answer": "The curriculum is regularly updated to incorporate industry-relevant skills and knowledge, ensuring students are prepared for current and future challenges."  
,  
  
{  
    "question": "Are there any language courses included in the B.B.A. (Business Analytics) curriculum?",  
    "answer": "Yes, the curriculum includes language courses to enhance communication skills."  
,  
  
{  
    "question": "Does the B.B.A. (Business Analytics) program include courses on Entrepreneurship?",  
    "answer": "Yes, foundational principles of Entrepreneurship are part of the curriculum."  
,  
  
{  
    "question": "What is the focus of the Open Elective courses in the B.B.A. (Business Analytics) program?",  
    "answer": "Open Elective courses allow students to explore subjects outside their core specialization, promoting a well-rounded education."  
,  
  
{  
    "question": "Are there any courses on Business Analytics in the B.B.A. (Business Analytics) curriculum?",  
    "answer": "Yes, Business Analytics is a core subject, covering data analysis, interpretation, and strategic application."  
,  
  
{  
    "question": "Does the B.B.A. (Business Analytics) program offer flexibility in course selection?",  
    "answer": "Yes, the program offers a customizable approach, allowing students to tailor their learning experience to their career goals."  
,  
  
{
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        "question": "What foundational courses are included in the B.B.A. (Business Analytics) curriculum?",  
        "answer": "The foundational courses include Principles of Management, Business Communication, Financial Accounting, and Organizational Behavior."  
,  
{  
    "question": "Does the B.B.A. (Business Analytics) curriculum include courses on Data Analytics?",  
    "answer": "Yes, the curriculum includes courses on Data Analytics, focusing on data processing, analysis, and visualization."  
,  
{  
    "question": "Are there any courses on Statistical Analysis in the B.B.A. (Business Analytics) program?",  
    "answer": "Yes, courses on Statistical Analysis are included to help students understand statistical techniques used in business decision-making."  
,  
{  
    "question": "Is Business Intelligence a part of the B.B.A. (Business Analytics) curriculum?",  
    "answer": "Yes, Business Intelligence is an integral course that teaches students how to interpret and utilize business data for strategic decision-making."  
,  
{  
    "question": "Does the curriculum cover Machine Learning and Artificial Intelligence?",  
    "answer": "Yes, the program introduces students to the basics of Machine Learning and Artificial Intelligence, focusing on their applications in business."  
,  
{  
    "question": "Are there any courses on Big Data Analytics in the B.B.A. (Business Analytics) program?",  
    "answer": "Yes, courses on Big Data Analytics are included to teach students how to manage and analyze large datasets effectively."  
,  
{  
    "question": "Does the curriculum include courses on Marketing Analytics?",
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        "answer": "Yes, Marketing Analytics is a course that focuses on using data to analyze and improve marketing strategies."}, { "question": "Are there courses on Financial Analytics in the B.B.A. (Business Analytics) program?", "answer": "Yes, Financial Analytics is a core part of the curriculum, helping students analyze financial data and make informed decisions."}, {"question": "Is there a course on Predictive Analytics included in the curriculum?", "answer": "Yes, Predictive Analytics is covered, helping students use historical data to predict future trends in business."}, {"question": "Are there courses on data visualization included in the curriculum?", "answer": "Yes, data visualization courses teach students how to present business data in an easily understandable visual format."}, {"question": "What is the role of Decision Science in the B.B.A. (Business Analytics) curriculum?", "answer": "Decision Science is a key subject that teaches students how to use analytical techniques to make strategic business decisions."}, {"question": "Does the curriculum include any courses on operations management?", "answer": "Yes, Operations Management is part of the curriculum, focusing on efficient management of business operations."}, {"question": "Are there any courses that focus on the application of analytics in supply chain management?", "answer": "Yes, there are courses that explore the role of analytics in optimizing supply chain management and logistics."}, {
```

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{  
    "question": "Is there a course on Data Mining in the B.B.A.  
(Business Analytics) curriculum?",  
    "answer": "Yes, Data Mining is a part of the curriculum, where  
students learn to extract valuable insights from large datasets."  
,  
  
{  
    "question": "Does the B.B.A. (Business Analytics) curriculum  
include any courses on Business Strategy?",  
    "answer": "Yes, Business Strategy courses are included to help  
students apply analytics to form effective business strategies."  
,  
  
{  
    "question": "Are there any courses related to Cloud Computing in  
the B.B.A. (Business Analytics) program?",  
    "answer": "Yes, Cloud Computing is covered as part of the  
program, focusing on its role in data storage and analytics."  
,  
  
{  
    "question": "Does the curriculum incorporate courses on  
entrepreneurship?",  
    "answer": "Yes, Entrepreneurship courses are included to  
encourage students to develop analytical skills for starting and running  
a business."  
,  
  
{  
    "question": "Are there any courses on Data Security in the B.B.A.  
(Business Analytics) program?",  
    "answer": "Yes, Data Security is part of the curriculum, where  
students learn the importance of securing data in the business  
environment."  
,  
  
{  
    "question": "Does the B.B.A. (Business Analytics) program offer  
practical experience opportunities?",  
    "answer": "Yes, students are encouraged to undertake internships  
and projects to apply theoretical knowledge to real-world situations."  
,  
  
{  
    "question": "Are students in the B.B.A. (Business Analytics)  
program taught about SQL and databases?",
```

```
        "answer": "Yes, students are introduced to SQL and database management, essential for data handling and analysis."
    },
    {
        "question": "Does the curriculum focus on improving students' programming skills?",
        "answer": "Yes, the program includes courses that enhance students' programming skills, particularly in languages used for data analysis such as Python and R."
    },
    {
        "question": "What is the full form of B.Com. as offered by Amrita Vishwa Vidyapeetham?",
        "answer": "Bachelor of Commerce."
    },
    {
        "question": "What specialization does the B.Com. program offer at Amrita Vishwa Vidyapeetham?",
        "answer": "Specialization in International Finance."
    },
    {
        "question": "What is the duration of the B.Com. (Specialization in International Finance) program?",
        "answer": "3 years (6 semesters)."
    },
    {
        "question": "What is the eligibility criteria for admission into the B.Com. (Specialization in International Finance) program?",
        "answer": "Completion of 10+2 or equivalent in any stream with a minimum aggregate of 50% marks from CBSE, State Board, or ICSE."
    },
    {
        "question": "How is the selection process conducted for the B.Com. (Specialization in International Finance) program?",
        "answer": "Selection is based on merit and an interview process."
    },
    {
        "question": "What is the tuition fee per semester for the B.Com. (Specialization in International Finance) program for the academic year 2025-26?",
        "answer": "Rs. 45,900."
    }
}
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        },
        {
            "question": "Is there a caution deposit required for the B.Com. (Specialization in International Finance) program?",
            "answer": "Yes, a caution deposit of Rs. 3,000 is required."
        },
        {
            "question": "Are scholarships available for the B.Com. (Specialization in International Finance) program?",
            "answer": "Yes, scholarships are available for meritorious students. For details, contact the Admission Office at +91 830 400 4400."
        },
        {
            "question": "What are some of the core subjects in the B.Com. (Specialization in International Finance) curriculum?",
            "answer": "Core subjects include Financial Accounting, Business Law, Marketing Management, Organizational Behavior, and International Finance."
        },
        {
            "question": "Does the B.Com. (Specialization in International Finance) program include elective courses?",
            "answer": "Yes, the program offers Discipline Specific Electives (DSE) and Open Electives (OE) for students to choose from."
        },
        {
            "question": "What is the focus of the Discipline Specific Elective courses in the B.Com. (Specialization in International Finance) program?",
            "answer": "DSE courses focus on advanced topics in international finance, allowing students to specialize in areas of their interest."
        },
        {
            "question": "Are there practical components included in the B.Com. (Specialization in International Finance) curriculum?",
            "answer": "Yes, the curriculum includes practical sessions, projects, and internships to provide hands-on experience."
        },
        {

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```
        "question": "Does the B.Com. (Specialization in International Finance) program offer research opportunities?",  
        "answer": "Yes, students engage in research projects and dissertations, especially in the Honours with Research track."  
    },  
    {  
        "question": "What kind of projects are included in the Honours with Research track of the B.Com. (Specialization in International Finance) program?",  
        "answer": "Projects include International Conference Presentations and Research Publications, culminating in a Research Dissertation."  
    },  
    {  
        "question": "Are there any courses on International Business in the B.Com. (Specialization in International Finance) curriculum?",  
        "answer": "Yes, the curriculum includes a course on International Business."  
    },  
    {  
        "question": "Does the B.Com. (Specialization in International Finance) program cover Strategic Management?",  
        "answer": "Yes, Strategic Management is a part of the curriculum."  
    },  
    {  
        "question": "Are Business Ethics and Corporate Governance included in the B.Com. (Specialization in International Finance) curriculum?",  
        "answer": "Yes, there is a course on Business Ethics and Corporate Governance."  
    },  
    {  
        "question": "What is the structure of the seventh semester in the Honours with Research track of the B.Com. (Specialization in International Finance) program?",  
        "answer": "The seventh semester includes courses like Strategic Management, Business Ethics and Corporate Governance, and research components."  
    },  
    {
```

"question": "How does the B.Com. (Specialization in International Finance) program prepare students for the evolving business landscape?",  
    "answer": "The curriculum is regularly updated to incorporate industry-relevant skills and knowledge, ensuring students are prepared for current and future challenges."

},

{

    "question": "Are there any language courses included in the B.Com. (Specialization in International Finance) curriculum?",

    "answer": "Yes, the curriculum includes language courses to enhance communication skills."

},

{

    "question": "Does the B.Com. (Specialization in International Finance) program include courses on Entrepreneurship?",

    "answer": "Yes, foundational principles of Entrepreneurship are part of the curriculum."

},

{

    "question": "What is the focus of the Open Elective courses in the B.Com. (Specialization in International Finance) program?",

    "answer": "Open Elective courses allow students to explore subjects outside their core specialization, promoting a well-rounded education."

},

{

    "question": "Are there any courses on International Finance in the B.Com. (Specialization in International Finance) curriculum?",

    "answer": "Yes, International Finance is a core subject, covering topics like forex markets, international parity conditions, forex risks, currency derivatives, and hedging issues."

},

{

    "question": "Does the B.Com. (Specialization in International Finance) program offer flexibility in course selection?",

    "answer": "Yes, the program offers a customizable approach, allowing students to tailor their learning experience to their career goals."

},

{

    "question": "What are the core subjects in the B.Com. (Specialization in International Finance) curriculum?",

```
        "answer": "Core subjects include Financial Accounting, Business Law, Management Accounting, International Finance, and Financial Markets."},  
        {  
            "question": "Is there a course on Financial Markets in the B.Com. (Specialization in International Finance) curriculum?",  
            "answer": "Yes, the curriculum includes a course on Financial Markets, focusing on the functioning of financial markets and investment strategies."},  
        {  
            "question": "Does the B.Com. (Specialization in International Finance) program include any courses on international trade?",  
            "answer": "Yes, International Trade is a key component, covering the principles and practices of global trade and its impact on financial decisions."},  
        {  
            "question": "Are there any specialized courses on Foreign Exchange Management?",  
            "answer": "Yes, the program includes courses on Foreign Exchange Management, teaching students how to manage and analyze forex transactions."},  
        {  
            "question": "Does the B.Com. (Specialization in International Finance) program include courses on risk management?",  
            "answer": "Yes, the program includes courses on Risk Management, focusing on identifying, analyzing, and mitigating financial risks."},  
        {  
            "question": "Is there a course on international financial regulations in the curriculum?",  
            "answer": "Yes, there is a course on International Financial Regulations, which helps students understand the legal and regulatory framework for international finance."},  
        {  
            "question": "What are the elective courses offered in the B.Com. (Specialization in International Finance) program?",
```

"answer": "Elective courses include topics like Global Financial Markets, Advanced Investment Management, and Derivatives and Risk Management."

},

{

    "question": "Are there any courses on taxation included in the B.Com. (Specialization in International Finance) curriculum?",

    "answer": "Yes, there are courses on taxation, including topics on Direct and Indirect Taxation as they apply to international financial transactions."

},

{

    "question": "Does the B.Com. (Specialization in International Finance) program include courses on corporate finance?",

    "answer": "Yes, Corporate Finance is a core subject, teaching students about the financial management of corporations in an international context."

},

{

    "question": "Are there any courses on investment analysis in the curriculum?",

    "answer": "Yes, the program includes courses on Investment Analysis, focusing on evaluating investment opportunities and managing portfolios."

},

{

    "question": "Does the B.Com. (Specialization in International Finance) curriculum include any courses on business ethics?",

    "answer": "Yes, Business Ethics is part of the curriculum, emphasizing the ethical considerations in international business and finance."

},

{

    "question": "What is the role of Business Law in the curriculum of B.Com. (Specialization in International Finance)?",

    "answer": "Business Law is a core course that covers legal aspects of business, including contracts, company law, and international finance laws."

},

{

    "question": "Are there any courses on financial derivatives in the B.Com. (Specialization in International Finance) program?",

```
        "answer": "Yes, the program offers courses on financial derivatives, including options, futures, and swaps, and their use in international finance."}, {"question": "What topics are covered in the course on Advanced Financial Accounting?", "answer": "Advanced Financial Accounting covers topics such as financial reporting standards, accounting for business combinations, and international accounting practices."}, {"question": "Does the curriculum include any courses on sustainable finance?", "answer": "Yes, the program includes courses that cover sustainable finance and how it influences global financial decision-making."}, {"question": "Are there any courses on digital finance in the curriculum?", "answer": "Yes, the curriculum includes courses on Digital Finance, focusing on fintech innovations, blockchain, and digital currencies."}, {"question": "What is the focus of the course on Investment Banking in the B.Com. (Specialization in International Finance) program?", "answer": "The course on Investment Banking focuses on the role of investment banks in international finance, including mergers, acquisitions, and capital raising."}, {"question": "Does the B.Com. (Specialization in International Finance) program offer any courses related to economic theory?", "answer": "Yes, the program includes courses on Micro and Macro Economics, providing students with a solid foundation in economic theory and its relevance to finance."}, {"question": "Is there a concentration in International Business or Finance?", "answer": "There is no explicit concentration in International Business or Finance; however, the program does offer a specialization in International Finance which likely includes relevant coursework."}]
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        "question": "What is covered in the course on International Accounting Standards?",  
        "answer": "The course on International Accounting Standards covers the global accounting frameworks, including IFRS and their application in international business."  
,  
{  
    "question": "Is there any course on business communication in the B.Com. (Specialization in International Finance) program?",  
    "answer": "Yes, Business Communication is a vital part of the program, focusing on professional communication skills in the global financial context."  
,  
{  
    "question": "Are there any practical learning opportunities in the B.Com. (Specialization in International Finance) program?",  
    "answer": "Yes, the program includes practical components such as internships, industry projects, and real-world financial analysis."  
,  
{  
    "question": "What is the full form of B.Des.?",  
    "answer": "Bachelor of Design."  
,  
{  
    "question": "What specialization does the B.Des. program offer at Amrita Vishwa Vidyapeetham?",  
    "answer": "Specialization in Communication Design."  
,  
{  
    "question": "What is the duration of the B.Des. (Hons.) in Communication Design program?",  
    "answer": "4 years (8 semesters)."  
,  
{  
    "question": "What is the eligibility criteria for admission into the B.Des. (Hons.) in Communication Design program?",  
    "answer": "Completion of 10+2 or equivalent in any stream with a minimum aggregate of 50% marks from CBSE, State Board, or ICSE."  
,  
{
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```
        "question": "How is the selection process conducted for the  
B.Des. (Hons.) in Communication Design program?",  
        "answer": "Selection is based on merit and an interview process."  
  
    },  
  
    {  
        "question": "What is the tuition fee per semester for the B.Des.  
(Hons.) in Communication Design program for the academic year 2025-26?",  
        "answer": "Rs. 45,900."  
  
    },  
  
    {  
        "question": "Is there a caution deposit required for the B.Des.  
(Hons.) in Communication Design program?",  
        "answer": "Yes, a caution deposit of Rs. 3,000 is required."  
  
    },  
  
    {  
        "question": "Are scholarships available for the B.Des. (Hons.) in  
Communication Design program?",  
        "answer": "Yes, scholarships are available for meritorious  
students. For details, contact the Admission Office at +91 830 400 4400."  
  
    },  
  
    {  
        "question": "What are some of the core subjects in the B.Des.  
(Hons.) in Communication Design curriculum?",  
        "answer": "Core subjects include Design Fundamentals, Visual  
Communication, Typography, Digital Media, and Interaction Design."  
  
    },  
  
    {  
        "question": "Does the B.Des. (Hons.) in Communication Design  
program include elective courses?",  
        "answer": "Yes, the program offers electives in areas like  
Animation, Game Design, and User Experience Design."  
  
    },  
  
    {  
        "question": "What is the focus of the elective courses in the  
B.Des. (Hons.) in Communication Design program?",  
        "answer": "Elective courses allow students to specialize in areas  
of their interest, providing in-depth knowledge and skills."  
  
    },  
  
    {
```

"question": "Are there practical components included in the B.Des. (Hons.) in Communication Design curriculum?",  
    "answer": "Yes, the curriculum includes practical sessions, projects, and internships to provide hands-on experience."

},

{

    "question": "Does the B.Des. (Hons.) in Communication Design program offer research opportunities?",  
    "answer": "Yes, students engage in research projects and dissertations, especially in the Honours track."

},

{

    "question": "What kind of projects are included in the Honours track of the B.Des. (Hons.) in Communication Design program?",  
    "answer": "Projects include International Conference Presentations and Research Publications, culminating in a Research Dissertation."

},

{

    "question": "Are there any courses on digital media in the B.Des. (Hons.) in Communication Design curriculum?",  
    "answer": "Yes, the curriculum includes courses on Digital Media, covering topics like web design, multimedia, and digital storytelling."

},

{

    "question": "Does the B.Des. (Hons.) in Communication Design program cover User Experience Design?",  
    "answer": "Yes, User Experience Design is a key component, focusing on creating intuitive and engaging user interfaces."

},

{

    "question": "Are Business Ethics and Corporate Governance included in the B.Des. (Hons.) in Communication Design curriculum?",  
    "answer": "Yes, there is a course on Business Ethics and Corporate Governance, emphasizing ethical considerations in design practices."

},

{

    "question": "What is the structure of the seventh semester in the Honours track of the B.Des. (Hons.) in Communication Design program?",

"answer": "The seventh semester includes courses like Strategic Management, Business Ethics and Corporate Governance, and research components."

},

{

    "question": "How does the B.Des. (Hons.) in Communication Design program prepare students for the evolving design industry?",

    "answer": "The curriculum is regularly updated to incorporate industry-relevant skills and knowledge, ensuring students are prepared for current and future challenges."

},

{

    "question": "Are there any language courses included in the B.Des. (Hons.) in Communication Design curriculum?",

    "answer": "Yes, the curriculum includes language courses to enhance communication skills."

},

{

    "question": "Does the B.Des. (Hons.) in Communication Design program include courses on entrepreneurship?",

    "answer": "Yes, foundational principles of Entrepreneurship are part of the curriculum."

},

{

    "question": "What is the focus of the Open Elective courses in the B.Des. (Hons.) in Communication Design program?",

    "answer": "Open Elective courses allow students to explore subjects outside their core specialization, promoting a well-rounded education."

},

{

    "question": "Are there any courses on design thinking in the B.Des. (Hons.) in Communication Design curriculum?",

    "answer": "Yes, the curriculum includes courses on Design Thinking, focusing on user-centered design processes."

},

{

    "question": "Does the B.Des. (Hons.) in Communication Design program offer flexibility in course selection?",

    "answer": "Yes, the program offers a customizable approach, allowing students to tailor their learning experience to their career goals."

```
,  
{  
    "question": "What are the core subjects in the B.Des. (Hons.) in Communication Design curriculum?",  
    "answer": "The core subjects include Design Basics, Visual Communication, Typography, Digital Design, and User Experience Design."  
,  
{  
    "question": "Does the B.Des. (Hons.) in Communication Design program include courses on typography?",  
    "answer": "Yes, Typography is a key course that teaches the principles of typeface design and its application in visual communication."  
,  
{  
    "question": "What is covered under the Digital Design course in the B.Des. curriculum?",  
    "answer": "The Digital Design course covers aspects of digital media, including graphic design, web design, and the use of digital tools for creating visual content."  
,  
{  
    "question": "Does the curriculum include any courses related to Interaction Design?",  
    "answer": "Yes, the curriculum includes Interaction Design, focusing on designing user interfaces that provide a seamless and engaging user experience."  
,  
{  
    "question": "Are there any courses on Visual Storytelling in the curriculum?",  
    "answer": "Yes, Visual Storytelling is part of the curriculum, which teaches students how to convey stories through visuals and multimedia."  
,  
{  
    "question": "What are the elective courses in the B.Des. (Hons.) in Communication Design program?",  
    "answer": "Elective courses include Game Design, Animation, Motion Graphics, and Web and Mobile App Design."  
,
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{  
    "question": "Does the curriculum include any courses on  
branding?",  
    "answer": "Yes, the program includes courses on Branding, where  
students learn about brand identity, strategy, and visual communication  
techniques for branding."  
,  
  
{  
    "question": "How does the B.Des. (Hons.) in Communication Design  
program approach design thinking?",  
    "answer": "The program emphasizes Design Thinking through courses  
that guide students to develop human-centered design solutions based on  
creativity and empathy."  
,  
  
{  
    "question": "Does the program cover topics on digital marketing  
and social media design?",  
    "answer": "Yes, the curriculum includes courses that explore  
digital marketing strategies and design for social media platforms."  
,  
  
{  
    "question": "What are the components of the User Experience  
Design course in the curriculum?",  
    "answer": "The User Experience Design course covers research,  
user interface design, usability testing, and the overall design of user-  
centric experiences."  
,  
  
{  
    "question": "Are there any practical projects included in the  
curriculum?",  
    "answer": "Yes, students participate in design projects,  
internships, and industry collaborations that provide hands-on experience  
in real-world design challenges."  
,  
  
{  
    "question": "Does the B.Des. (Hons.) in Communication Design  
program include any foundation courses?",  
    "answer": "Yes, foundation courses like Design Basics and Visual  
Communication lay the groundwork for students to build a strong  
understanding of design principles."  
,
```

```
{  
    "question": "Does the curriculum include any courses on sustainable design practices?",  
    "answer": "Yes, sustainable design practices are integrated into the curriculum, teaching students how to create eco-friendly and socially responsible designs."  
,  
{  
    "question": "What does the curriculum offer in terms of animation?",  
    "answer": "The curriculum offers specialized courses on Animation, including both 2D and 3D animation techniques used in design."  
,  
{  
    "question": "Does the B.Des. program include any courses on photography?",  
    "answer": "Yes, there are courses on Photography, focusing on visual composition and photography techniques as part of the visual design process."  
,  
{  
    "question": "How does the B.Des. (Hons.) in Communication Design curriculum prepare students for industry roles?",  
    "answer": "The curriculum is designed to provide students with industry-relevant skills, including practical exposure through internships, workshops, and industry-linked projects."  
,  
{  
    "question": "What kind of digital tools and software are covered in the curriculum?",  
    "answer": "Students are trained in various design software such as Adobe Photoshop, Illustrator, After Effects, and other tools used in digital design and multimedia creation."  
,  
{  
    "question": "Does the curriculum include any courses on mobile app design?",  
    "answer": "Yes, the curriculum includes courses that teach students to design for mobile apps, covering both visual design and user experience aspects."  
,  
{
```

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        "question": "Are there any interdisciplinary courses in the  
B.Des. (Hons.) in Communication Design curriculum?",  
        "answer": "Yes, interdisciplinary courses encourage students to  
explore subjects such as technology, psychology, and business in relation  
to design."  
,  
{  
    "question": "What are the research components included in the  
B.Des. (Hons.) in Communication Design program?",  
    "answer": "The program includes research projects, design  
dissertations, and opportunities to present research findings at design  
conferences."  
,  
{  
    "question": "What is the full form of B.Des.?",  
    "answer": "Bachelor of Design."  
,  
{  
    "question": "What specialization does the B.Des. program offer at  
Amrita Vishwa Vidyapeetham?",  
    "answer": "Specialization in Communication Design."  
,  
{  
    "question": "What is the duration of the B.Des. (Hons.) in  
Communication Design program?",  
    "answer": "4 years (8 semesters)."  
,  
{  
    "question": "What is the eligibility criteria for admission into  
the B.Des. (Hons.) in Communication Design program?",  
    "answer": "Completion of 10+2 or equivalent in any stream with a  
minimum aggregate of 50% marks from CBSE, State Board, or ICSE."  
,  
{  
    "question": "How is the selection process conducted for the  
B.Des. (Hons.) in Communication Design program?",  
    "answer": "Selection is based on merit and an interview process."  
,  
{  
    "question": "What is the tuition fee per semester for the B.Des.  
(Hons.) in Communication Design program for the academic year 2025-26?",
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        "answer": "Rs. 45,900."  
    },  
  
    {  
        "question": "Is there a caution deposit required for the B.Des.  
(Hons.) in Communication Design program?",  
        "answer": "Yes, a caution deposit of Rs. 3,000 is required."  
    },  
  
    {  
        "question": "Are scholarships available for the B.Des. (Hons.) in  
Communication Design program?",  
        "answer": "Yes, scholarships are available for meritorious  
students. For details, contact the Admission Office at +91 830 400 4400."  
    },  
  
    {  
        "question": "What are some of the core subjects in the B.Des.  
(Hons.) in Communication Design curriculum?",  
        "answer": "Core subjects include Design Fundamentals, Visual  
Communication, Typography, Digital Media, and Interaction Design."  
    },  
  
    {  
        "question": "Does the B.Des. (Hons.) in Communication Design  
program include elective courses?",  
        "answer": "Yes, the program offers electives in areas like  
Animation, Game Design, and User Experience Design."  
    },  
  
    {  
        "question": "What is the focus of the elective courses in the  
B.Des. (Hons.) in Communication Design program?",  
        "answer": "Elective courses allow students to specialize in areas  
of their interest, providing in-depth knowledge and skills."  
    },  
  
    {  
        "question": "Are there practical components included in the  
B.Des. (Hons.) in Communication Design curriculum?",  
        "answer": "Yes, the curriculum includes practical sessions,  
projects, and internships to provide hands-on experience."  
    },  
  
    {  
        "question": "Does the B.Des. (Hons.) in Communication Design  
program offer research opportunities?",
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        "answer": "Yes, students engage in research projects and  
dissertations, especially in the Honours track."  
,  
{  
    "question": "What kind of projects are included in the Honours  
track of the B.Des. (Hons.) in Communication Design program?",  
    "answer": "Projects include International Conference  
Presentations and Research Publications, culminating in a Research  
Dissertation."  
,  
{  
    "question": "Are there any courses on digital media in the B.Des.  
(Hons.) in Communication Design curriculum?",  
    "answer": "Yes, the curriculum includes courses on Digital Media,  
covering topics like web design, multimedia, and digital storytelling."  
,  
{  
    "question": "Does the B.Des. (Hons.) in Communication Design  
program cover User Experience Design?",  
    "answer": "Yes, User Experience Design is a key component,  
focusing on creating intuitive and engaging user interfaces."  
,  
{  
    "question": "Are Business Ethics and Corporate Governance  
included in the B.Des. (Hons.) in Communication Design curriculum?",  
    "answer": "Yes, there is a course on Business Ethics and  
Corporate Governance, emphasizing ethical considerations in design  
practices."  
,  
{  
    "question": "What is the structure of the seventh semester in the  
Honours track of the B.Des. (Hons.) in Communication Design program?",  
    "answer": "The seventh semester includes courses like Strategic  
Management, Business Ethics and Corporate Governance, and research  
components."  
,  
{  
    "question": "How does the B.Des. (Hons.) in Communication Design  
program prepare students for the evolving design industry?",  
    "answer": "The curriculum is regularly updated to incorporate  
industry-relevant skills and knowledge, ensuring students are prepared  
for current and future challenges."
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,  
{  
    "question": "Are there any language courses included in the  
B.Des. (Hons.) in Communication Design curriculum?",  
    "answer": "Yes, the curriculum includes language courses to  
enhance communication skills."  
,  
{  
    "question": "Does the B.Des. (Hons.) in Communication Design  
program include courses on entrepreneurship?",  
    "answer": "Yes, foundational principles of Entrepreneurship are  
part of the curriculum."  
,  
{  
    "question": "What is the focus of the Open Elective courses in  
the B.Des. (Hons.) in Communication Design program?",  
    "answer": "Open Elective courses allow students to explore  
subjects outside their core specialization, promoting a well-rounded  
education."  
,  
{  
    "question": "Are there any courses on design thinking in the  
B.Des. (Hons.) in Communication Design curriculum?",  
    "answer": "Yes, the curriculum includes courses on Design  
Thinking, focusing on user-centered design processes."  
,  
{  
    "question": "Does the B.Des. (Hons.) in Communication Design  
program offer flexibility in course selection?",  
    "answer": "Yes, the program offers a customizable approach,  
allowing students to tailor their learning experience to their career  
goals."  
,  
{  
    "question": "What are the core subjects in the B.Sc. (Honours) in  
Visual Media and Communication curriculum?",  
    "answer": "The core subjects include Media Theories, Visual  
Communication, Photography, Film Production, and Media Law."  
,  
{
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        "question": "Does the B.Sc. (Honours) in Visual Media and Communication program include courses on film production?",  
        "answer": "Yes, the curriculum includes courses that cover the basics of film production, including direction, cinematography, and editing."  
,  
{  
    "question": "What is the duration of the BBA (Bachelor of Business Administration) program at Amrita Vishwa Vidyapeetham?",  
    "answer": "The BBA program is a three-year undergraduate course."  
,  
{  
    "question": "What teaching methodology is adopted in the BBA (Bachelor of Business Administration) program at Amrita?",  
    "answer": "The program adopts an application-oriented teaching methodology to provide practical exposure."  
,  
{  
    "question": "How does the BBA (Bachelor of Business Administration) curriculum stay relevant to industry trends?",  
    "answer": "The curriculum is updated and contemporary, encouraging students to explore new dimensions of knowledge."  
,  
{  
    "question": "What additional courses are included in the BBA (Bachelor of Business Administration) program to enhance employability?",  
    "answer": "Employability prospects are enhanced through value-added courses integrated into the curriculum."  
,  
{  
    "question": "What is the mission of the BBA (Bachelor of Business Administration) program at Amrita?",  
    "answer": "The mission is to cultivate tomorrow's business leaders by providing a comprehensive understanding of business administration."  
,  
{  
    "question": "What are the program outcomes for BBA (Bachelor of Business Administration) graduates at Amrita?",  
    "answer": "Graduates are expected to have critical thinking skills, effective communication abilities, and ethical understanding in business contexts."
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},  
{  
    "question": "What are the program-specific outcomes for students in the BBA (Bachelor of Business Administration) program?",  
    "answer": "Students will gain knowledge in management principles, develop entrepreneurial skills, and understand global business environments."  
},  
{  
    "question": "What is the total credit requirement for the BBA (Bachelor of Business Administration) program?",  
    "answer": "The program requires the completion of 118 credits."  
},  
{  
    "question": "What is the course fee for the BBA (Bachelor of Business Administration) program at Amrita?",  
    "answer": "The total course fee is ₹1.5 lakhs."  
},  
{  
    "question": "Who is the target audience for the BBA (Bachelor of Business Administration) program?",  
    "answer": "The program targets learners interested in business and management."  
},  
{  
    "question": "When does the BBA (Bachelor of Business Administration) program commence at Amrita?",  
    "answer": "The program is proposed to commence in November 2021."  
},  
{  
    "question": "What are the hostel fees for BBA (Bachelor of Business Administration) students at Amrita?",  
    "answer": "The hostel fee includes a one-time caution deposit of ₹3,000, an annual hostel fee of ₹33,000, and an annual mess fee of ₹47,000, totaling ₹80,000 plus the caution deposit."  
},  
{  
    "question": "What is the tuition fee for Karnataka quota students in the BBA (Bachelor of Business Administration) program?",  
    "answer": "The yearly tuition fee for Karnataka quota students is ₹79,000, with a one-time caution deposit of ₹4,000, totaling ₹83,000."  
}
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        },
        {
            "question": "What is the tuition fee for non-Karnataka quota students in the BBA (Bachelor of Business Administration) program?",  
            "answer": "The yearly tuition fee for non-Karnataka quota students is ₹99,000, with a one-time caution deposit of ₹4,000, totaling ₹103,000."
        },
        {
            "question": "What core subjects are covered in the BBA (Bachelor of Business Administration) curriculum at Amrita?",  
            "answer": "Core subjects include management principles, marketing, finance, human resources, and operations management."
        },
        {
            "question": "Does the BBA (Bachelor of Business Administration) program offer elective courses?",  
            "answer": "Yes, students can choose electives in areas such as business analytics, international business, and entrepreneurship."
        },
        {
            "question": "Does the BBA (Bachelor of Business Administration) program at Amrita include project work?",  
            "answer": "Yes, the program includes project work to provide practical experience."
        },
        {
            "question": "What assessment methods are used in the BBA (Bachelor of Business Administration) program?",  
            "answer": "Assessments include assignments, presentations, exams, and project evaluations."
        },
        {
            "question": "Are internships included in the BBA (Bachelor of Business Administration) curriculum at Amrita?",  
            "answer": "Yes, internships are encouraged to provide industry exposure."
        },
        {

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        "question": "What career opportunities are available after completing the BBA (Bachelor of Business Administration) program at Amrita?",  
        "answer": "Graduates can pursue careers in management, marketing, finance, human resources, and entrepreneurship."  
,  
{  
    "question": "Does the BBA (Bachelor of Business Administration) program at Amrita offer placement assistance?",  
    "answer": "Yes, the university provides placement assistance to BBA graduates."  
,  
{  
    "question": "What is the eligibility criteria for admission into the BBA (Bachelor of Business Administration) program at Amrita?",  
    "answer": "Candidates must have completed higher secondary education (10+2) or equivalent from a recognized board."  
,  
{  
    "question": "Is there an entrance exam for the BBA (Bachelor of Business Administration) program at Amrita?",  
    "answer": "Admission details, including entrance exams, can be obtained by contacting the admission team."  
,  
{  
    "question": "What is the application process for the BBA (Bachelor of Business Administration) program at Amrita?",  
    "answer": "Prospective students can apply online through the university's admission portal."  
,  
{  
    "question": "Where can I find more information about the BBA (Bachelor of Business Administration) program at Amrita?",  
    "answer": "More information is available on the university's official website: https://www.amrita.edu/program/b-b-a/"  
,  
{  
    "question": "What is the primary focus of the BBA (Bachelor of Business Administration) curriculum at Amrita Vishwa Vidyapeetham?",  
    "answer": "The curriculum is designed to build a strong foundation in business management principles and real-world applications."
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        },
        {
            "question": "Does the BBA (Bachelor of Business Administration) curriculum include financial management courses?",
            "answer": "Yes, financial management is a core component of the curriculum to provide expertise in business finance."
        },
        {
            "question": "Are marketing and sales strategies covered in the BBA (Bachelor of Business Administration) curriculum?",
            "answer": "Yes, courses on marketing and sales strategies are included to develop essential marketing skills."
        },
        {
            "question": "How does the BBA (Bachelor of Business Administration) curriculum address entrepreneurship?",
            "answer": "The curriculum includes dedicated courses on entrepreneurship to encourage innovative thinking and startup skills."
        },
        {
            "question": "Does the BBA (Bachelor of Business Administration) curriculum include courses on human resource management?",
            "answer": "Yes, human resource management is a part of the curriculum to enhance skills in workforce management."
        },
        {
            "question": "Are there courses on operations management in the BBA (Bachelor of Business Administration) curriculum?",
            "answer": "Yes, operations management is taught to help students understand effective business processes."
        },
        {
            "question": "Does the BBA (Bachelor of Business Administration) curriculum include accounting courses?",
            "answer": "Yes, the curriculum includes financial accounting, cost accounting, and managerial accounting courses."
        },
        {
            "question": "Are students introduced to business analytics in the BBA (Bachelor of Business Administration) curriculum?",
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```
        "answer": "Yes, business analytics is included as part of
elective courses to teach data-driven decision-making."
    },
    {
        "question": "Does the BBA (Bachelor of Business Administration)
curriculum cover international business?",  

        "answer": "Yes, international business is included to prepare
students for global trade and commerce."
    },
    {
        "question": "How does the BBA (Bachelor of Business
Administration) curriculum integrate technology in business?",  

        "answer": "Courses like management information systems and
digital business strategies are included to integrate technology into
business studies."
    },
    {
        "question": "Are leadership skills emphasized in the BBA
(Bachelor of Business Administration) curriculum?",  

        "answer": "Yes, the curriculum includes leadership and
organizational behavior to nurture effective leadership abilities."
    },
    {
        "question": "Does the BBA (Bachelor of Business Administration)
curriculum include soft skills development?",  

        "answer": "Yes, soft skills such as communication, teamwork, and
problem-solving are emphasized in the curriculum."
    },
    {
        "question": "Are ethical business practices taught in the BBA
(Bachelor of Business Administration) curriculum?",  

        "answer": "Yes, courses on business ethics and corporate social
responsibility are integral to the curriculum."
    },
    {
        "question": "Does the BBA (Bachelor of Business Administration)
curriculum include project-based learning?",  

        "answer": "Yes, the curriculum incorporates project-based
learning to provide hands-on experience in solving business problems."
    },
}
```

```
{  
    "question": "What economics courses are offered in the BBA  
(Bachelor of Business Administration) curriculum?",  
    "answer": "The curriculum includes microeconomics,  
macroeconomics, and managerial economics courses."  
,  
  
{  
    "question": "Are elective courses available in the BBA (Bachelor  
of Business Administration) curriculum?",  
    "answer": "Yes, electives include subjects like strategic  
management, supply chain management, and business law."  
,  
  
{  
    "question": "Does the BBA (Bachelor of Business Administration)  
curriculum cover taxation?",  
    "answer": "Yes, courses on business taxation are part of the  
curriculum to ensure knowledge of tax compliance and laws."  
,  
  
{  
    "question": "Is research methodology included in the BBA  
(Bachelor of Business Administration) curriculum?",  
    "answer": "Yes, research methodology is included to enhance  
analytical and research skills."  
,  
  
{  
    "question": "Does the BBA (Bachelor of Business Administration)  
curriculum include case study analysis?",  
    "answer": "Yes, case studies are extensively used to develop  
critical thinking and problem-solving abilities."  
,  
  
{  
    "question": "How does the BBA (Bachelor of Business  
Administration) curriculum prepare students for strategic decision-  
making?",  
    "answer": "Strategic management courses are included to teach  
students how to make long-term and impactful decisions."  
,  
  
{  
    "question": "Are supply chain management principles covered in  
the BBA (Bachelor of Business Administration) curriculum?",  
    "answer": "Yes, the curriculum includes supply chain management  
to focus on logistics and operational efficiency."  
}
```

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,  
{  
    "question": "What role does corporate governance play in the BBA (Bachelor of Business Administration) curriculum?",  
    "answer": "The curriculum includes corporate governance to emphasize transparency, accountability, and ethical business conduct."  
,  
{  
    "question": "Does the BBA (Bachelor of Business Administration) curriculum include workshops or seminars?",  
    "answer": "Yes, workshops and seminars are organized regularly to provide practical insights and industry exposure."  
,  
{  
    "question": "Are there any courses on innovation and creativity in the BBA (Bachelor of Business Administration) curriculum?",  
    "answer": "Yes, the curriculum includes innovation and creativity courses to foster out-of-the-box thinking in business contexts."  
,  
{  
    "question": "What is the overall objective of the BBA (Bachelor of Business Administration) curriculum?",  
    "answer": "The curriculum aims to develop skilled business professionals with a strong theoretical foundation and practical expertise to excel in the corporate world."  
,  
{  
    "question": "What is the duration of the B. Com. (Taxation and Finance) program at Amrita Vishwa Vidyapeetham?",  
    "answer": "The B. Com. (Taxation and Finance) program is a three-year undergraduate course."  
,  
{  
    "question": "What professional courses does the B. Com. (Taxation and Finance) program at Amrita prepare students for?",  
    "answer": "The program provides a strong base for students aspiring to take professional courses such as CA (Chartered Accountancy), CS (Company Secretary), and ICWA (Cost and Works Accountancy)."  
,  
{
```

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        "question": "What career opportunities are available after completing the B. Com. (Taxation and Finance) program at Amrita?",  
        "answer": "Graduates are prepared for varied positions in the area of tax consultancy and a wide range of careers in the business world."  
,  
{  
    "question": "How does the B. Com. (Taxation and Finance) program at Amrita enhance managerial skills?",  
    "answer": "The program imparts managerial skills and core competence to prepare graduates for diverse business careers."  
,  
{  
    "question": "What is the primary aim of the B. Com. (Taxation and Finance) course at Amrita?",  
    "answer": "The course aims to deliver holistic knowledge of the taxation system and financial principles to undergraduate students in a gradual and effective manner."  
,  
{  
    "question": "Which campus offers the B. Com. (Taxation and Finance) program at Amrita Vishwa Vidyapeetham?",  
    "answer": "The program is offered at the Mysuru campus."  
,  
{  
    "question": "What are the Program Educational Objectives (PEOs) of the B. Com. (Taxation and Finance) program at Amrita?",  
    "answer": "PEO 1: Understand various concepts related to Indian taxation laws, including direct and indirect taxes, financial accounting principles, and Indian and international financial reporting standards and practices."  
,  
{  
    "question": "What skills are developed through the B. Com. (Taxation and Finance) program at Amrita?",  
    "answer": "Students acquire strong analytical skills to assess financial performance, conduct investment analysis, and make informed financial decisions."  
,  
{
```

"question": "How does the B. Com. (Taxation and Finance) curriculum at Amrita prepare students for the dynamic business environment?",  
        "answer": "The curriculum emphasizes critical thinking, enabling students to analyze organizational and managerial issues objectively and make reliable decisions in a dynamic business and social environment."  
    },  
    {  
        "question": "What is the focus of the B. Com. (Taxation and Finance) curriculum at Amrita regarding human behavior?",  
        "answer": "The curriculum critically analyzes human behavior in the workplace to enhance managerial effectiveness."  
    },  
    {  
        "question": "Does the B. Com. (Taxation and Finance) program at Amrita include practical components?",  
        "answer": "Yes, the program includes practical components to provide hands-on experience in taxation and finance."  
    },  
    {  
        "question": "Are there any elective courses in the B. Com. (Taxation and Finance) program at Amrita?",  
        "answer": "Yes, the curriculum offers elective courses to allow students to specialize in areas of interest within taxation and finance."  
    },  
    {  
        "question": "How does the B. Com. (Taxation and Finance) program at Amrita incorporate value-based education?",  
        "answer": "The program integrates value-based education to instill ethical practices and social responsibility in students."  
    },  
    {  
        "question": "What kind of projects are included in the B. Com. (Taxation and Finance) curriculum at Amrita?",  
        "answer": "The curriculum includes projects that require students to apply theoretical knowledge to real-world taxation and finance scenarios."  
    },  
    {  
        "question": "Does the B. Com. (Taxation and Finance) program at Amrita offer internship opportunities?",

```
        "answer": "Yes, the program encourages internships to provide industry exposure and practical experience."
    },
    {
        "question": "What assessment methods are used in the B. Com. (Taxation and Finance) program at Amrita?",
        "answer": "Assessments include assignments, presentations, exams, and project evaluations to comprehensively evaluate student performance."
    },
    {
        "question": "How does the B. Com. (Taxation and Finance) program at Amrita support students aiming for professional certifications?",
        "answer": "The program's curriculum aligns with the requirements of professional certifications like CA, CS, and ICWA, providing a strong foundation for these exams."
    },
    {
        "question": "What is the teaching methodology adopted in the B. Com. (Taxation and Finance) program at Amrita?",
        "answer": "The program adopts an application-oriented teaching methodology to provide practical exposure and enhance learning outcomes."
    },
    {
        "question": "Are there opportunities for research in the B. Com. (Taxation and Finance) program at Amrita?",
        "answer": "Yes, students are encouraged to engage in research projects to deepen their understanding of taxation and finance topics."
    },
    {
        "question": "How does the B. Com. (Taxation and Finance) program at Amrita prepare students for global business environments?",
        "answer": "The curriculum includes international financial reporting standards and practices to equip students for global business challenges."
    },
    {
        "question": "What support services are available for B. Com. (Taxation and Finance) students at Amrita?",
        "answer": "Students have access to academic advising, career counseling, and placement assistance to support their educational and professional development."
    }
}
```

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},  
  
{  
    "question": "Does the B. Com. (Taxation and Finance) program at Amrita include courses on corporate governance?",  
    "answer": "Yes, the curriculum covers corporate governance to emphasize transparency, accountability, and ethical business conduct."  
},  
  
{  
    "question": "What is the eligibility criteria for admission into the B. Com. (Taxation and Finance) program at Amrita?",  
    "answer": "Candidates must have completed higher secondary education (10+2) or equivalent from a recognized board."  
},  
  
{  
    "question": "Is there an entrance exam for the B. Com. (Taxation and Finance) program at Amrita?",  
    "answer": "Admission details, including entrance exams, can be obtained by contacting the admission team."  
},  
  
{  
    "question": "What is the application process for the B. Com. (Taxation and Finance) program at Amrita?",  
    "answer": "Prospective students can apply online through the university's admission portal."  
},  
  
{  
    "question": "What are the core subjects included in the B. Com. (Taxation and Finance) curriculum at Amrita?",  
    "answer": "The core subjects include financial accounting, business taxation, cost accounting, and auditing."  
},  
  
{  
    "question": "Does the B. Com. (Taxation and Finance) curriculum at Amrita include financial management courses?",  
    "answer": "Yes, financial management is a key part of the curriculum to help students understand financial decision-making."  
},  
  
{  
    "question": "Are direct and indirect taxes covered in the B. Com. (Taxation and Finance) curriculum?",  
}
```

"answer": "Yes, the curriculum extensively covers both direct and indirect taxation systems."

},

{

    "question": "How does the B. Com. (Taxation and Finance) curriculum address business law?",

    "answer": "The curriculum includes courses on business law to familiarize students with legal aspects of business operations."

},

{

    "question": "Does the B. Com. (Taxation and Finance) curriculum include courses on cost management?",

    "answer": "Yes, cost management is a part of the curriculum to help students analyze and control business costs effectively."

},

{

    "question": "Are there courses on international financial reporting standards in the B. Com. (Taxation and Finance) curriculum?",

    "answer": "Yes, the curriculum includes courses on international financial reporting standards to prepare students for global finance roles."

},

{

    "question": "How does the B. Com. (Taxation and Finance) curriculum integrate accounting software training?",

    "answer": "The curriculum includes practical sessions on accounting software like Tally and other tools used in taxation and finance."

},

{

    "question": "Does the B. Com. (Taxation and Finance) curriculum include a course on auditing principles?",

    "answer": "Yes, auditing principles are covered to teach students the methodologies and practices of financial auditing."

},

{

    "question": "What economics courses are part of the B. Com. (Taxation and Finance) curriculum?",

    "answer": "Courses on microeconomics, macroeconomics, and managerial economics are included in the curriculum."

},

```
{  
    "question": "Are GST (Goods and Services Tax) concepts included  
in the B. Com. (Taxation and Finance) curriculum?",  
    "answer": "Yes, the curriculum includes detailed study of GST  
laws and their application in business."  
,  
  
{  
    "question": "Does the B. Com. (Taxation and Finance) curriculum  
include investment analysis?",  
    "answer": "Yes, investment analysis is part of the curriculum to  
teach students about financial instruments and portfolio management."  
,  
  
{  
    "question": "Are students taught financial statement analysis in  
the B. Com. (Taxation and Finance) curriculum?",  
    "answer": "Yes, financial statement analysis is included to help  
students interpret and evaluate financial data."  
,  
  
{  
    "question": "Does the B. Com. (Taxation and Finance) curriculum  
include advanced accounting practices?",  
    "answer": "Yes, advanced accounting practices are part of the  
curriculum to prepare students for professional roles in finance."  
,  
  
{  
    "question": "How does the B. Com. (Taxation and Finance)  
curriculum cover corporate finance?",  
    "answer": "Corporate finance is included to provide insights into  
capital structure, funding, and financial decision-making."  
,  
  
{  
    "question": "Are managerial skills taught in the B. Com.  
(Taxation and Finance) curriculum?",  
    "answer": "Yes, courses on management principles and  
organizational behavior are included to enhance managerial capabilities."  
,  
  
{  
    "question": "Does the B. Com. (Taxation and Finance) curriculum  
address ethics in taxation?",  
    "answer": "Yes, the curriculum includes modules on ethical  
practices in taxation and finance."
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        },
        {
            "question": "Are there elective courses in the B. Com. (Taxation and Finance) curriculum?",  
            "answer": "Yes, electives include specialized subjects such as advanced taxation, business analytics, and risk management."
        },
        {
            "question": "How does the B. Com. (Taxation and Finance) curriculum incorporate quantitative techniques?",  
            "answer": "Quantitative techniques are included to teach statistical methods and their application in financial decision-making."
        },
        {
            "question": "Does the B. Com. (Taxation and Finance) curriculum include project work?",  
            "answer": "Yes, the curriculum includes project work to allow students to apply theoretical knowledge to practical taxation and finance issues."
        },
        {
            "question": "What role does business communication play in the B. Com. (Taxation and Finance) curriculum?",  
            "answer": "Business communication is included to enhance professional communication skills in taxation and financial environments."
        },
        {
            "question": "Are research methods included in the B. Com. (Taxation and Finance) curriculum?",  
            "answer": "Yes, research methods are taught to equip students with analytical and investigative skills in finance and taxation."
        },
        {
            "question": "How does the B. Com. (Taxation and Finance) curriculum address budgeting techniques?",  
            "answer": "The curriculum includes courses on budgeting to teach students about resource allocation and financial planning."
        },
        {

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"question": "Are contemporary tax reforms included in the B. Com. (Taxation and Finance) curriculum?",  
    "answer": "Yes, the curriculum covers contemporary tax reforms to keep students updated with the latest changes in tax policies."

},

{

    "question": "How does the B. Com. (Taxation and Finance) curriculum prepare students for global financial practices?",  
    "answer": "The curriculum includes international taxation and financial regulations to prepare students for global roles."

},

{

    "question": "Are financial risk management principles included in the B. Com. (Taxation and Finance) curriculum?",  
    "answer": "Yes, the curriculum covers financial risk management to teach students about identifying and mitigating financial risks."

},

{

    "question": "What is the duration of the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita Vishwa Vidyapeetham?",  
    "answer": "The BAMS program at Amrita Vishwa Vidyapeetham is a five and a half year course, which includes a one-year compulsory internship."

},

{

    "question": "What is the eligibility criteria for admission into the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita?",  
    "answer": "Candidates must have passed the 10+2 examination with Physics, Chemistry, and Biology as main subjects and must have qualified in the NEET examination."

},

{

    "question": "Which campus of Amrita Vishwa Vidyapeetham offers the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program?",  
    "answer": "The BAMS program is offered at the Amritapuri campus in Kollam, Kerala."

},

{

    "question": "What is the medium of instruction for the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita?",  
    "answer": "The medium of instruction for the BAMS program is English."

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,  
{  
    "question": "Does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita include practical training?",  
    "answer": "Yes, the program includes extensive practical training in various Ayurvedic treatments and therapies."  
,  
{  
    "question": "Are there hostel facilities available for BAMS (Bachelor of Ayurvedic Medicine and Surgery) students at Amrita?",  
    "answer": "Yes, hostel facilities are available for both male and female students on the campus."  
,  
{  
    "question": "What are the career opportunities after completing the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita?",  
    "answer": "Graduates can pursue careers as Ayurvedic practitioners, researchers, academicians, or consultants in healthcare institutions."  
,  
{  
    "question": "Is there a research component in the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita?",  
    "answer": "Yes, the curriculum includes research methodology and opportunities to engage in research projects."  
,  
{  
    "question": "Does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita include modern medical subjects?",  
    "answer": "Yes, the program integrates modern medical subjects such as Anatomy, Physiology, and Pharmacology along with traditional Ayurvedic studies."  
,  
{  
    "question": "What is the admission process for the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita?",  
    "answer": "Admission is based on the NEET examination scores followed by a centralized counseling process."  
,
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{  
    "question": "Are there any extracurricular activities for BAMS (Bachelor of Ayurvedic Medicine and Surgery) students at Amrita?",  
    "answer": "Yes, students are encouraged to participate in various cultural, sports, and community service activities."  
,  
  
{  
    "question": "Does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita offer exposure to clinical practice?",  
    "answer": "Yes, students gain clinical experience through rotations in various departments of the attached Ayurvedic hospital."  
,  
  
{  
    "question": "Are scholarships available for BAMS (Bachelor of Ayurvedic Medicine and Surgery) students at Amrita?",  
    "answer": "Scholarship information can be obtained by contacting the admissions office."  
,  
  
{  
    "question": "What is the fee structure for the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita?",  
    "answer": "Detailed fee structure can be found on the official website or by contacting the admissions office."  
,  
  
{  
    "question": "Does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita include internships?",  
    "answer": "Yes, the program includes a one-year compulsory rotating internship."  
,  
  
{  
    "question": "What kind of facilities are available for BAMS (Bachelor of Ayurvedic Medicine and Surgery) students at Amrita?",  
    "answer": "Facilities include well-equipped laboratories, herbal gardens, a library with extensive resources, and a teaching hospital."  
,  
  
{  
    "question": "Are there opportunities for international exposure in the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita?",  
    "answer": "Students may have opportunities to participate in international seminars, workshops, and exchange programs."  
}
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},  
  
{  
    "question": "How does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita incorporate traditional Ayurvedic teachings?",  
    "answer": "The program follows classical Ayurvedic texts and teachings, integrated with modern scientific approaches."  
  
,  
  
{  
    "question": "What is the examination pattern for the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita?",  
    "answer": "The examination pattern includes both theoretical and practical assessments conducted periodically."  
  
,  
  
{  
    "question": "Does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita offer specialization options?",  
    "answer": "Specializations are typically pursued at the postgraduate level; the BAMS program provides a comprehensive foundation in all areas of Ayurveda."  
  
,  
  
{  
    "question": "Are there any student support services for BAMS (Bachelor of Ayurvedic Medicine and Surgery) students at Amrita?",  
    "answer": "Yes, support services include academic counseling, mentorship programs, and health services."  
  
,  
  
{  
    "question": "What is the dress code for BAMS (Bachelor of Ayurvedic Medicine and Surgery) students at Amrita?",  
    "answer": "Students are expected to adhere to a professional dress code as specified by the institution."  
  
,  
  
{  
    "question": "Does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita include community outreach programs?",  
    "answer": "Yes, students participate in community health programs and camps to promote Ayurveda and provide healthcare services."  
  
,  
  
{
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"question": "What teaching methods are employed in the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita?",  
    "answer": "Teaching methods include lectures, practical sessions, clinical training, seminars, and group discussions."  
},  
{  
    "question": "How does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita ensure quality education?",  
    "answer": "The program is delivered by experienced faculty and is accredited by relevant authorities, ensuring adherence to high educational standards."  
},  
{  
    "question": "What subjects are included in the first year of the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita?",  
    "answer": "The first year includes subjects such as Sanskrit, Anatomy, Physiology, and Basic Ayurveda principles."  
},  
{  
    "question": "What is taught in the second year of the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita?",  
    "answer": "The second year covers subjects like Ayurvedic Pharmacology, Pathology, and Panchakarma therapy."  
},  
{  
    "question": "Does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita include a detailed study of Ayurvedic texts?",  
    "answer": "Yes, the curriculum includes the study of classical Ayurvedic texts such as Charaka Samhita and Sushruta Samhita."  
},  
{  
    "question": "What clinical subjects are covered in the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita?",  
    "answer": "Clinical subjects include Ayurvedic Diagnosis, Treatment procedures, and Clinical practices in Ayurveda."  
},  
{  
    "question": "Are modern medical subjects integrated into the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita?",

"answer": "Yes, modern medical subjects such as Anatomy, Physiology, and Surgery are integrated alongside traditional Ayurvedic teachings."

    },

    {

        "question": "Does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita include learning about herbal medicine?",

        "answer": "Yes, students study medicinal plants, their properties, and uses in treatment as part of the curriculum."

    },

    {

        "question": "How is Pharmacology taught in the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita?",

        "answer": "Pharmacology is taught by covering both Ayurvedic formulations and modern pharmacological approaches."

    },

    {

        "question": "Does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita include nutrition-related subjects?",

        "answer": "Yes, students learn about Ayurvedic principles of nutrition and dietary management."

    },

    {

        "question": "What is taught in the third year of the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita?",

        "answer": "The third year includes subjects like Panchakarma therapy, Ayurvedic Treatment for various diseases, and Yoga for health."

    },

    {

        "question": "How is surgery incorporated into the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita?",

        "answer": "Surgery is taught through the study of Sushruta's methods of surgical practices, which are applied alongside modern surgical techniques."

    },

    {

        "question": "Does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita include courses on Ayurvedic Toxicology?",

        "answer": "Yes, Ayurvedic Toxicology is part of the curriculum, teaching about the properties of poisonous substances and their antidotes in Ayurveda."

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        },
        {
            "question": "What is included in the fourth year of the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita?",  

            "answer": "The fourth year focuses on clinical training and specialized areas such as Panchakarma therapy and Ayurvedic dermatology."  

        },
        {
            "question": "How is clinical experience provided in the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita?",  

            "answer": "Clinical experience is provided through rotations in the Ayurvedic hospital and real-time patient treatment under supervision."  

        },
        {
            "question": "What is included in the fifth year of the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita?",  

            "answer": "The fifth year focuses on completing clinical rotations, advanced Ayurvedic treatments, and preparation for the final exams."  

        },
        {
            "question": "Does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita include a study of Panchakarma?",  

            "answer": "Yes, Panchakarma therapy, which includes detoxification techniques like oil massages and enemas, is a key component of the curriculum."  

        },
        {
            "question": "How are Ayurvedic diagnostic techniques taught in the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita?",  

            "answer": "Students learn Ayurvedic diagnostic methods such as Nadi Pariksha (pulse diagnosis) and examination of urine, stool, and tongue."  

        },
        {
            "question": "What subjects are covered in the final year of the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita?",  

            "answer": "The final year includes subjects like advanced Ayurvedic therapeutics, clinical practice, and preparing for the professional exam."
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},  
{  
    "question": "Are there practical sessions included in the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita?",  
    "answer": "Yes, practical sessions are an integral part of the curriculum, including hands-on training in herbal medicine, Panchakarma, and Ayurvedic surgery."  
},  
{  
    "question": "Does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita include Yoga?",  
    "answer": "Yes, Yoga is included in the curriculum as an important aspect of Ayurvedic healing and health management."  
},  
{  
    "question": "How does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita approach patient care?",  
    "answer": "The curriculum emphasizes holistic patient care, integrating Ayurveda, modern medicine, and lifestyle management for comprehensive healing."  
},  
{  
    "question": "Does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) program at Amrita include any elective subjects?",  
    "answer": "Yes, elective subjects such as advanced topics in Ayurvedic dermatology, orthopedics, and pediatric care are offered."  
},  
{  
    "question": "What is the role of ethics in the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita?",  
    "answer": "Ethics plays an important role, with courses focusing on Ayurvedic ethics, patient confidentiality, and professional conduct."  
},  
{  
    "question": "How does the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita incorporate research?",  
    "answer": "Research methodology is taught, and students are encouraged to engage in research projects on Ayurvedic treatments and therapies."  
},  
{
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"question": "What are the major components of the BAMS (Bachelor of Ayurvedic Medicine and Surgery) curriculum at Amrita?",  
    "answer": "The major components include Ayurvedic principles, clinical practice, pharmacology, surgery, and modern medical subjects."

    },  
    {  
        "question": "What is the duration of the B. Sc. (Hons.) Agriculture program at Amrita Vishwa Vidyapeetham?",  
        "answer": "The B. Sc. (Hons.) Agriculture program is a four-year undergraduate course offered at the Coimbatore campus of Amrita Vishwa Vidyapeetham."

    },  

    {  
        "question": "What is the eligibility criteria for admission into the B. Sc. (Hons.) Agriculture program at Amrita?",  
        "answer": "Candidates must have completed their 10+2 education with Physics, Chemistry, and Biology as main subjects and must have qualified in the relevant entrance examination."

    },  

    {  
        "question": "Which campus offers the B. Sc. (Hons.) Agriculture program at Amrita?",  
        "answer": "The B. Sc. (Hons.) Agriculture program is offered at the Coimbatore campus of Amrita Vishwa Vidyapeetham."

    },  

    {  
        "question": "What is the medium of instruction for the B. Sc. (Hons.) Agriculture program at Amrita?",  
        "answer": "The medium of instruction for the B. Sc. (Hons.) Agriculture program is English."

    },  

    {  
        "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita include practical training?",  
        "answer": "Yes, the program includes extensive practical training in various aspects of agriculture, including field visits and laboratory work."

    },  

    {  
        "question": "Are there hostel facilities available for B. Sc. (Hons.) Agriculture students at Amrita?",  
        "answer": "Yes, hostel facilities are available for both male and female students on the Coimbatore campus."

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,  
{  
    "question": "What are the career opportunities after completing  
the B. Sc. (Hons.) Agriculture program at Amrita?",  
    "answer": "Graduates can pursue careers in agricultural research,  
farming, agribusiness, and related sectors."  
,  
{  
    "question": "Is there a research component in the B. Sc. (Hons.)  
Agriculture curriculum at Amrita?",  
    "answer": "Yes, the curriculum includes research methodology and  
opportunities to engage in research projects related to agriculture."  
,  
{  
    "question": "Does the B. Sc. (Hons.) Agriculture program at  
Amrita include modern agricultural practices?",  
    "answer": "Yes, the program integrates modern agricultural  
practices with traditional knowledge to provide a comprehensive  
understanding of the field."  
,  
{  
    "question": "What is the admission process for the B. Sc. (Hons.)  
Agriculture program at Amrita?",  
    "answer": "Admission is based on the performance in the entrance  
examination conducted by Amrita Vishwa Vidyapeetham, followed by  
counseling."  
,  
{  
    "question": "Are there any extracurricular activities for B. Sc.  
(Hons.) Agriculture students at Amrita?",  
    "answer": "Yes, students are encouraged to participate in various  
cultural, sports, and community service activities organized by the  
university."  
,  
{  
    "question": "Does the B. Sc. (Hons.) Agriculture program at  
Amrita offer exposure to international agricultural practices?",  
    "answer": "Yes, the program offers opportunities for student  
exchange programs and collaborations with international agricultural  
institutions."  
,
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{  
    "question": "How does the B. Sc. (Hons.) Agriculture curriculum at Amrita incorporate sustainable agriculture?",  
    "answer": "The curriculum includes courses on sustainable farming practices, organic agriculture, and environmental conservation."  
,  
  
{  
    "question": "What is the examination pattern for the B. Sc. (Hons.) Agriculture program at Amrita?",  
    "answer": "The examination pattern includes both theoretical and practical assessments conducted periodically throughout the academic year."  
,  
  
{  
    "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita include internships?",  
    "answer": "Yes, the program includes internships and field training to provide hands-on experience in agricultural practices."  
,  
  
{  
    "question": "What kind of facilities are available for B. Sc. (Hons.) Agriculture students at Amrita?",  
    "answer": "Facilities include well-equipped laboratories, research farms, a library with extensive resources, and a teaching farm."  
,  
  
{  
    "question": "Are there opportunities for international exposure in the B. Sc. (Hons.) Agriculture program at Amrita?",  
    "answer": "Yes, students may have opportunities to participate in international seminars, workshops, and exchange programs related to agriculture."  
,  
  
{  
    "question": "How does the B. Sc. (Hons.) Agriculture program at Amrita ensure quality education?",  
    "answer": "The program is designed in alignment with international standards and guidelines set by the Indian Council of Agricultural Research (ICAR)."  
,  
  
{
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        "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita include courses on agricultural economics?",  
        "answer": "Yes, the curriculum includes courses on agricultural economics, farm management, and rural development."  
    },  
    {  
        "question": "How does the B. Sc. (Hons.) Agriculture program at Amrita incorporate technology in agriculture?",  
        "answer": "The program includes courses on agricultural engineering, precision farming, and the use of technology in modern agriculture."  
    },  
    {  
        "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita include a study of plant and animal sciences?",  
        "answer": "Yes, the curriculum includes courses on plant breeding, genetics, and animal husbandry."  
    },  
    {  
        "question": "What is the fee structure for the B. Sc. (Hons.) Agriculture program at Amrita?",  
        "answer": "Detailed fee structure can be found on the official website or by contacting the admissions office."  
    },  
    {  
        "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita include courses on soil science?",  
        "answer": "Yes, the curriculum includes courses on soil science, including soil fertility and management."  
    },  
    {  
        "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita include courses on plant pathology?",  
        "answer": "Yes, the curriculum includes courses on plant pathology, focusing on the study of plant diseases and their management."  
    },  
    {  
        "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita include courses on entomology?",  
        "answer": "Yes, the curriculum includes courses on entomology, focusing on the study of insects and their role in agriculture."
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        },
        {
            "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita include courses on agricultural engineering?",  
            "answer": "Yes, the curriculum includes courses on agricultural engineering, covering topics like irrigation systems and farm machinery."  
        },  
        {
            "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita include courses on agricultural biotechnology?",  
            "answer": "Yes, the curriculum includes courses on agricultural biotechnology, focusing on genetic engineering and crop improvement."  
        },  
        {
            "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita include courses on agricultural marketing?",  
            "answer": "Yes, the curriculum includes courses on agricultural marketing, teaching students how to manage and promote agricultural products."  
        },  
        {
            "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita provide training on farm management?",  
            "answer": "Yes, the program includes farm management courses to help students understand how to run and manage agricultural businesses."  
        },  
        {
            "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita emphasize environmental sustainability?",  
            "answer": "Yes, the program emphasizes environmental sustainability by focusing on eco-friendly farming practices and sustainable agriculture."  
        },  
        {
            "question": "Are there opportunities for hands-on learning in the B. Sc. (Hons.) Agriculture program at Amrita?",  
            "answer": "Yes, students participate in practical sessions, field trips, and internships that provide hands-on learning opportunities."  
        },  
        {
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"question": "Does the B. Sc. (Hons.) Agriculture program at Amrita include courses on climate change and its impact on agriculture?",  
    "answer": "Yes, the curriculum includes courses that focus on the effects of climate change on agriculture and sustainable adaptation strategies."

},

{

    "question": "What subjects are covered in the first year of the B. Sc. (Hons.) Agriculture curriculum at Amrita?",

    "answer": "The first year covers subjects such as Agricultural Science, Introduction to Soil Science, Fundamentals of Agronomy, and Agricultural Economics."

},

{

    "question": "What practical courses are included in the second year of the B. Sc. (Hons.) Agriculture program at Amrita?",

    "answer": "In the second year, students take practical courses in field crop production, soil management, and agricultural microbiology."

},

{

    "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita include a study of plant breeding?",

    "answer": "Yes, the curriculum includes a detailed study of plant breeding techniques to improve crop yield and resistance."

},

{

    "question": "What agricultural practices are introduced in the third year of the B. Sc. (Hons.) Agriculture program at Amrita?",

    "answer": "In the third year, students learn advanced agricultural practices including organic farming, irrigation management, and pest management."

},

{

    "question": "What is taught in the fourth year of the B. Sc. (Hons.) Agriculture curriculum at Amrita?",

    "answer": "The fourth year includes advanced topics such as crop management, agricultural policy, and agricultural business management."

},

{

    "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita include courses on soil fertility?",

"answer": "Yes, the curriculum includes detailed courses on soil fertility, focusing on nutrient management and soil health."

    },

    {

        "question": "What is the focus of the elective courses in the B. Sc. (Hons.) Agriculture program at Amrita?",

        "answer": "Elective courses focus on specialized topics such as agribusiness, post-harvest technology, and sustainable agricultural practices."

    },

    {

        "question": "Are there any interdisciplinary courses included in the B. Sc. (Hons.) Agriculture curriculum at Amrita?",

        "answer": "Yes, the program includes interdisciplinary courses such as environmental science, climate change, and rural development."

    },

    {

        "question": "How is the study of agricultural engineering integrated into the B. Sc. (Hons.) Agriculture curriculum at Amrita?",

        "answer": "The curriculum includes courses on agricultural machinery, irrigation systems, and farm automation technologies."

    },

    {

        "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita offer courses on agricultural marketing and economics?",

        "answer": "Yes, courses on agricultural marketing, rural economics, and the economics of farming are included in the curriculum."

    },

    {

        "question": "What kind of research opportunities are offered in the B. Sc. (Hons.) Agriculture program at Amrita?",

        "answer": "Students are encouraged to participate in research projects focusing on sustainable agriculture, crop improvement, and pest control."

    },

    {

        "question": "What practical skills can students gain in the B. Sc. (Hons.) Agriculture program at Amrita?",

        "answer": "Students gain practical skills in farm management, crop cultivation, pest control, and the use of modern agricultural tools."

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        },
        {
            "question": "Does the B. Sc. (Hons.) Agriculture program at Amrita include courses on climate change and agriculture?",  
            "answer": "Yes, the program includes courses that discuss the impacts of climate change on agriculture and strategies for climate-resilient farming."
        },
        {
            "question": "What specialized areas are covered in the B. Sc. (Hons.) Agriculture curriculum at Amrita?",  
            "answer": "Specialized areas include organic farming, agroforestry, horticulture, and precision farming techniques."
        },
        {
            "question": "Are there courses related to plant pathology in the B. Sc. (Hons.) Agriculture curriculum at Amrita?",  
            "answer": "Yes, plant pathology is covered, focusing on the identification and management of plant diseases affecting crops."
        },
        {
            "question": "What subjects related to animal husbandry are included in the B. Sc. (Hons.) Agriculture program at Amrita?",  
            "answer": "The curriculum includes courses on animal husbandry, including dairy farming, poultry management, and livestock breeding."
        },
        {
            "question": "Are there any courses on agricultural biotechnology in the B. Sc. (Hons.) Agriculture program at Amrita?",  
            "answer": "Yes, the curriculum includes courses on agricultural biotechnology, focusing on genetic modification of crops and livestock."
        },
        {
            "question": "How is field-based learning incorporated into the B. Sc. (Hons.) Agriculture program at Amrita?",  
            "answer": "Field-based learning is an essential component, with students participating in farm visits, field trials, and hands-on experience in crop management."
        },
        {

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        "question": "What role does sustainability play in the B. Sc. (Hons.) Agriculture program at Amrita?",  
        "answer": "Sustainability is a key focus, with courses on sustainable agriculture practices, organic farming, and water conservation."  
,  
{  
    "question": "Does the B. Sc. (Hons.) Agriculture curriculum at Amrita include courses on irrigation and water management?",  
    "answer": "Yes, students study irrigation techniques, water resource management, and the application of technology in efficient water use in agriculture."  
,  
{  
    "question": "What hands-on experiences are offered in the B. Sc. (Hons.) Agriculture program at Amrita?",  
    "answer": "Hands-on experiences include internships, fieldwork, and involvement in university-run farms and research projects."  
,  
{  
    "question": "Are there any guest lectures or industry interactions included in the B. Sc. (Hons.) Agriculture curriculum at Amrita?",  
    "answer": "Yes, guest lectures from industry professionals, along with field visits and interactions with agricultural experts, are part of the curriculum."  
,  
{  
    "question": "What is the duration of the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita School of Architecture?",  
    "answer": "The program spans five years, culminating in a Bachelor of Architecture degree."  
,  
{  
    "question": "What is the focus of the 5-Year Bachelor of Architecture (B.Arch.) curriculum at Amrita?",  
    "answer": "The curriculum emphasizes architectural excellence, sustainability, and value-based education, aiming to balance creative innovation with social responsibility."  
,  
{  
    "question": "What are the eligibility criteria for the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",
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        "answer": "Candidates must have passed 10+2 (or equivalent) with Mathematics and Physics as compulsory subjects, securing at least 50% aggregate marks."}, {"question": "What is the selection process for the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?", "answer": "The selection process includes application submission, entrance test score submission (valid NATA/JEE Paper 2 score), and merit-based shortlisting based on NATA score and academic performance."}, {"question": "Does the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita include practical training?", "answer": "Yes, the program includes practical training through hands-on projects aimed at solving real-world challenges with a compassionate approach."}, {"question": "Is there a thesis requirement in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?", "answer": "Yes, the program includes a thesis component, allowing students to explore and contribute to architectural research."}, {"question": "What is the evaluation method for Architectural Design courses in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?", "answer": "The evaluation is based on Continuous Assessment (CA) and Final Jury, which includes a Final Jury Test, portfolio and model evaluation, and a viva voce."}, {"question": "Are there any supplementary examinations in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?", "answer": "Yes, supplementary examinations are available for remedial courses, evaluated against the most recent grade rule."}, {"question": "What is the policy for moving to a higher semester in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",
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"answer": "To move to a higher semester, students must have no backlogs from lower semesters and must have passed all required courses, including Architectural Design, Practical Training, and Thesis components."

},

{

    "question": "Does the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita offer electives?",

    "answer": "Yes, the program offers elective courses, allowing students to specialize in areas of interest within architecture."

},

{

    "question": "Is there a provision for remedial courses in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

    "answer": "Yes, remedial courses are offered for students who need to improve their understanding in specific areas, with evaluations based on the most recent grade rule."

},

{

    "question": "What is the role of the Final Jury in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

    "answer": "The Final Jury assesses students' architectural design projects through a structured evaluation process, including a test, portfolio and model evaluation, and a viva voce."

},

{

    "question": "Are there any prerequisites for the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

    "answer": "Yes, candidates must have completed 10+2 with Mathematics and Physics as compulsory subjects, securing at least 50% aggregate marks."

},

{

    "question": "What is the significance of the thesis in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

    "answer": "The thesis allows students to conduct in-depth research on a chosen architectural topic, contributing to the field's knowledge base."

},

{

    "question": "How is the Continuous Assessment (CA) conducted in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

"answer": "Continuous Assessment includes regular evaluations of students' work, participation, and progress throughout the semester."

    },

    {

        "question": "What is the structure of the Final Jury in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

        "answer": "The Final Jury consists of three stages: Final Jury Test, portfolio and model evaluation, and viva voce."

    },

    {

        "question": "Are there any industry collaborations in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

        "answer": "Yes, the program collaborates with industry professionals to provide students with real-world insights and practical experience."

    },

    {

        "question": "What is the role of the Council of Architecture (CoA) in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

        "answer": "The CoA sets the guidelines and standards for architectural education in India, which the program adheres to."

    },

    {

        "question": "Does the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita include field visits?",

        "answer": "Yes, the program includes field visits to architectural sites, enhancing students' practical understanding of architectural concepts."

    },

    {

        "question": "What is the importance of Architectural Design courses in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

        "answer": "Architectural Design courses are central to the curriculum, fostering creativity and practical skills in designing functional and aesthetic spaces."

    },

    {

        "question": "How does the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita integrate sustainability?",

"answer": "The program incorporates sustainability principles throughout the curriculum, emphasizing eco-friendly design and construction practices."

    },

    {

        "question": "What are the career prospects after completing the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

        "answer": "Graduates can pursue careers as architects, urban planners, interior designers, or further their studies in specialized architectural fields."

    },

    {

        "question": "Is there a provision for internships in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

        "answer": "Yes, the program includes internships, providing students with practical experience in architectural firms and projects."

    },

    {

        "question": "What is the role of the thesis in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

        "answer": "The thesis allows students to explore a specific area of interest in depth, demonstrating their research and design capabilities."

    },

    {

        "question": "How is the evaluation of Architectural Design courses conducted in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

        "answer": "Evaluation is based on Continuous Assessment and Final Jury, ensuring a comprehensive assessment of students' design skills."

    },

    {

        "question": "What kind of software tools are taught in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

        "answer": "The program teaches students to use architectural design software such as AutoCAD, SketchUp, Rhino, and Revit to create digital models and designs."

    },

    {

        "question": "Are there opportunities for interdisciplinary learning in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

"answer": "Yes, the program encourages interdisciplinary learning, offering courses in urban design, interior design, construction management, and environmental design."

},

{

    "question": "How does the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita integrate technology in design?",

    "answer": "The program incorporates technology through courses on digital architecture, building information modeling (BIM), and the use of advanced software tools in architectural practice."

},

{

    "question": "What is the role of research in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

    "answer": "Research plays an important role, especially in the thesis work, allowing students to explore innovative and sustainable architectural solutions to contemporary challenges."

},

{

    "question": "Does the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita offer international exposure?",

    "answer": "Yes, the program offers opportunities for students to participate in international workshops, conferences, and exchange programs with global architecture schools."

},

{

    "question": "What kind of practical training is provided in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

    "answer": "Practical training includes site visits, workshops, internships, and hands-on projects to help students gain real-world experience in architectural design and construction."

},

{

    "question": "How is the design studio integrated into the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

    "answer": "The design studio is a key component of the program, offering students a dedicated space to develop and refine their architectural designs with guidance from faculty."

},

{

    "question": "What subjects are included in the first year of the 5-Year Bachelor of Architecture (B.Arch.) curriculum at Amrita?",

"answer": "The first year includes foundational subjects such as Architectural Graphics, Building Construction, Environmental Studies, and Architectural Design basics."

},

{

    "question": "What are the core subjects in the second year of the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

    "answer": "In the second year, students study subjects like Structural Systems in Building, History of Architecture, Building Materials and Construction Techniques, and Climatology."

},

{

    "question": "Does the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita include courses on structural design?",

    "answer": "Yes, students take courses on structural design, focusing on the principles of structural analysis, building materials, and the role of structures in architecture."

},

{

    "question": "What are the key courses offered in the third year of the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

    "answer": "The third year includes courses like Urban Design, Landscape Architecture, Building Services, and Advanced Architectural Design."

},

{

    "question": "What advanced topics are covered in the fourth year of the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

    "answer": "In the fourth year, students study advanced topics such as Construction Management, Sustainable Architecture, Interior Design, and Building Information Modeling (BIM) ."

},

{

    "question": "Does the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita cover urban planning?",

    "answer": "Yes, urban planning is a major component, with courses that explore the relationship between architecture, urban development, and sustainability."

},

{

    "question": "How is sustainability incorporated into the 5-Year Bachelor of Architecture (B.Arch.) curriculum at Amrita?",

"answer": "Sustainability is integrated through courses focused on green building design, renewable energy systems, and eco-friendly materials in construction."

    },

    {

        "question": "Are there any courses related to architectural theory in the 5-Year Bachelor of Architecture (B.Arch.) curriculum at Amrita?",

        "answer": "Yes, the curriculum includes architectural theory courses, which explore the historical, cultural, and philosophical aspects of architecture."

    },

    {

        "question": "What design principles are taught in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

        "answer": "Students are taught design principles that emphasize functionality, aesthetics, environmental impact, and the social context of architecture."

    },

    {

        "question": "Are there any special workshops or studios in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",

        "answer": "Yes, there are specialized workshops and design studios where students can develop their creative and technical skills in architecture."

    },

    {

        "question": "How does the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita integrate practical experience?",

        "answer": "The program includes site visits, internships with architectural firms, and hands-on design projects to gain practical exposure."

    },

    {

        "question": "What subjects related to construction management are taught in the 5-Year Bachelor of Architecture (B.Arch.) curriculum at Amrita?",

        "answer": "Subjects like Project Management, Construction Techniques, Cost Estimation, and Building Construction are included in the curriculum."

    },

    {

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        "question": "Does the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita include courses on building materials?",  
        "answer": "Yes, students study building materials, focusing on properties, applications, and sustainable alternatives for different architectural needs."  
,  
{  
    "question": "What courses on digital design tools are included in the 5-Year Bachelor of Architecture (B.Arch.) curriculum at Amrita?",  
    "answer": "The program offers courses on digital tools such as AutoCAD, Revit, Rhino, and 3D modeling software, to help students create digital architectural designs."  
,  
{  
    "question": "Are there courses on environmental design in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",  
    "answer": "Yes, courses in environmental design focus on integrating environmental considerations into architectural projects, promoting sustainability."  
,  
{  
    "question": "What is the role of architectural history in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",  
    "answer": "Architectural history is taught to provide students with an understanding of the evolution of architectural styles, techniques, and cultural significance."  
,  
{  
    "question": "How does the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita incorporate urban design?",  
    "answer": "Urban design is a key part of the curriculum, addressing topics like city planning, public spaces, transportation, and the interaction of architecture with urban environments."  
,  
{  
    "question": "What courses are offered related to interior design in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",  
    "answer": "Interior design courses teach students about space planning, materials, lighting, and creating functional, aesthetically pleasing indoor environments."  
,  
{
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        "question": "What subjects related to building systems are included in the 5-Year Bachelor of Architecture (B.Arch.) curriculum at Amrita?",  
        "answer": "Subjects such as HVAC systems, electrical systems, plumbing, and sustainable building technologies are covered in the program."  
,  
{  
    "question": "Are there courses related to the use of renewable energy in architecture in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",  
    "answer": "Yes, the curriculum includes courses focused on integrating renewable energy sources, such as solar and wind, into architectural design."  
,  
{  
    "question": "How does the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita address global architectural challenges?",  
    "answer": "The program explores global architectural challenges through courses on international design practices, sustainable architecture, and urban issues."  
,  
{  
    "question": "What is taught about building regulations in the 5-Year Bachelor of Architecture (B.Arch.) program at Amrita?",  
    "answer": "Students learn about building codes, zoning laws, and regulations governing architectural practice to ensure compliance with legal standards."  
,  
{  
    "question": "What is the duration of the B.Des (Interior Design) program at Amrita?",  
    "answer": "The B.Des (Interior Design) program at Amrita is a 4-year undergraduate course designed to provide comprehensive education in interior design principles and practices."  
,  
{  
    "question": "What are the eligibility criteria for the B.Des (Interior Design) program at Amrita?",  
    "answer": "Candidates must have completed 10+2 (or equivalent) in any stream from a recognized board with a minimum aggregate score of 50%. A creative aptitude and interest in design are encouraged."  
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{  
    "question": "What facilities are available for B.Des (Interior Design) students at Amrita?",  
    "answer": "The program offers state-of-the-art facilities, including technology-enabled design studios equipped with modern tools and resources to support innovative learning."  
,  
  
{  
    "question": "How does the B.Des (Interior Design) curriculum at Amrita foster creativity?",  
    "answer": "The curriculum is designed to foster innovation, creativity, and holistic design thinking, encouraging students to explore and develop their unique design perspectives."  
,  
  
{  
    "question": "What is the focus of the B.Des (Interior Design) program at Amrita?",  
    "answer": "The program focuses on providing a comprehensive understanding of interior design, blending theoretical knowledge with practical skills to prepare students for the design industry."  
,  
  
{  
    "question": "Are there any industry collaborations in the B.Des (Interior Design) program at Amrita?",  
    "answer": "Yes, the program includes collaborations with industry professionals, offering students exposure to real-world design challenges and practices."  
,  
  
{  
    "question": "What career opportunities are available after completing the B.Des (Interior Design) program at Amrita?",  
    "answer": "Graduates can pursue careers as interior designers, design consultants, space planners, or work in related fields such as furniture design and exhibition design."  
,  
  
{  
    "question": "Does the B.Des (Interior Design) program at Amrita include internships?",  
    "answer": "Yes, the program includes internships that provide students with practical experience and exposure to the interior design industry."  
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{  
    "question": "What is the teaching methodology in the B.Des  
(Interior Design) program at Amrita?",  
    "answer": "The program employs a blend of lectures, workshops,  
studio sessions, and project-based learning to ensure a holistic  
educational experience."  
,  
  
{  
    "question": "Are there opportunities for international exposure  
in the B.Des (Interior Design) program at Amrita?",  
    "answer": "Yes, the program offers opportunities for  
international exposure through workshops, seminars, and collaborations  
with global design institutions."  
,  
  
{  
    "question": "What is the student-to-faculty ratio in the B.Des  
(Interior Design) program at Amrita?",  
    "answer": "The program maintains a favorable student-to-faculty  
ratio, ensuring personalized attention and effective mentorship for  
students."  
,  
  
{  
    "question": "Does the B.Des (Interior Design) program at Amrita  
offer specialization options?",  
    "answer": "Yes, students can choose from various electives and  
specialization options to tailor their education according to their  
interests and career goals."  
,  
  
{  
    "question": "What is the assessment method in the B.Des (Interior  
Design) program at Amrita?",  
    "answer": "Assessment methods include a combination of  
assignments, projects, presentations, and examinations to evaluate  
students' understanding and skills."  
,  
  
{  
    "question": "Are there any extracurricular activities related to  
design in the B.Des (Interior Design) program at Amrita?",  
    "answer": "Yes, the program encourages participation in design  
competitions, exhibitions, and cultural events to enhance students'  
creative and professional development."  
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{  
    "question": "What is the class size in the B.Des (Interior Design) program at Amrita?",  
    "answer": "The program maintains moderate class sizes to facilitate interactive learning and effective communication between students and faculty."  
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{  
    "question": "Does the B.Des (Interior Design) program at Amrita include sustainability in its curriculum?",  
    "answer": "Yes, sustainability is integrated into the curriculum, emphasizing eco-friendly design practices and the use of sustainable materials."  
,  
  
{  
    "question": "What software tools are taught in the B.Des (Interior Design) program at Amrita?",  
    "answer": "The program includes training in industry-standard software tools such as AutoCAD, SketchUp, and Adobe Creative Suite to equip students with essential design skills."  
,  
  
{  
    "question": "Is there a capstone project in the B.Des (Interior Design) program at Amrita?",  
    "answer": "Yes, the program culminates in a capstone project where students apply their learning to real-world design challenges, demonstrating their proficiency and creativity."  
,  
  
{  
    "question": "What is the accreditation status of the B.Des (Interior Design) program at Amrita?",  
    "answer": "The program is accredited by the National Board of Accreditation (NBA), ensuring adherence to high-quality educational standards."  
,  
  
{  
    "question": "Are there any scholarships available for the B.Des (Interior Design) program at Amrita?",  
    "answer": "Yes, the university offers various scholarships based on merit and need to support deserving students in the B.Des (Interior Design) program."  
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{  
    "question": "What is the campus environment like for B.Des  
(Interior Design) students at Amrita?",  
    "answer": "The campus provides a vibrant and collaborative  
environment, fostering creativity and innovation among students through  
various design-related activities and events."  
,  
  
{  
    "question": "Does the B.Des (Interior Design) program at Amrita  
include study tours?",  
    "answer": "Yes, the program organizes study tours to  
architectural sites and design studios, providing students with practical  
insights and inspiration."  
,  
  
{  
    "question": "What is the reputation of the B.Des (Interior  
Design) program at Amrita?",  
    "answer": "The program is well-regarded for its comprehensive  
curriculum, state-of-the-art facilities, and successful alumni who have  
made significant contributions to the design industry."  
,  
  
{  
    "question": "How does the B.Des (Interior Design) program at  
Amrita incorporate technology?",  
    "answer": "The program integrates the latest design technologies  
and software, ensuring students are proficient in modern design tools and  
techniques."  
,  
  
{  
    "question": "What is the admission process for the B.Des  
(Interior Design) program at Amrita?",  
    "answer": "The admission process includes an online application,  
followed by a design aptitude test and personal interview to assess  
candidates' creativity and suitability for the program."  
,  
  
{  
    "question": "What is the fee structure for the B.Des (Interior  
Design) program at Amrita?",  
    "answer": "The fee structure is competitive and includes tuition,  
laboratory, and other academic fees. Detailed information is available on  
the university's official website."  
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{  
    "question": "What are the career support services available for  
B.Des (Interior Design) students at Amrita?",  
    "answer": "The university offers career counseling, placement  
assistance, and networking opportunities with industry professionals to  
support students' career aspirations."  
,  
  
{  
    "question": "Does the B.Des (Interior Design) program at Amrita  
include collaborative projects with other departments?",  
    "answer": "Yes, the program encourages collaborative projects  
with other departments such as architecture, engineering, and business to  
give students a holistic approach to interior design."  
,  
  
{  
    "question": "What kind of design portfolio do B.Des (Interior  
Design) students need to prepare?",  
    "answer": "Students are required to build a professional design  
portfolio showcasing their work, which includes projects completed during  
the program, reflecting their design skills and creativity."  
,  
  
{  
    "question": "What subjects are included in the first year of the  
B.Des (Interior Design) program at Amrita?",  
    "answer": "The first year includes fundamental subjects such as  
Design Fundamentals, Graphics, Material Studies, and Environmental Design  
basics."  
,  
  
{  
    "question": "What is the approach to interior design in the B.Des  
(Interior Design) program at Amrita?",  
    "answer": "The approach integrates creativity with functionality,  
focusing on human-centric designs, spatial planning, and sustainable  
solutions for interior spaces."  
,  
  
{  
    "question": "Does the B.Des (Interior Design) program at Amrita  
emphasize practical experience?",  
    "answer": "Yes, practical experience is emphasized through studio  
work, internships, and live projects where students apply their  
theoretical knowledge to real-world scenarios."  
,
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{  
    "question": "What subjects are taught in the first year of the  
B.Des (Interior Design) program at Amrita?",  
    "answer": "In the first year, students are introduced to Design  
Fundamentals, Drawing Techniques, Color Theory, Visual Communication, and  
Material Science to establish a strong foundation in interior design."  
,  
  
{  
    "question": "What courses are included in the second year of the  
B.Des (Interior Design) curriculum at Amrita?",  
    "answer": "The second year includes subjects like Space Planning,  
Furniture Design, 3D Design, Interior Materials, Lighting Design, and an  
introduction to sustainable design practices."  
,  
  
{  
    "question": "What advanced topics are covered in the third year  
of the B.Des (Interior Design) program at Amrita?",  
    "answer": "In the third year, students delve into advanced  
courses such as Environmental Design, Building Systems Integration,  
Ergonomics in Interior Design, and Retail Design."  
,  
  
{  
    "question": "Does the B.Des (Interior Design) program at Amrita  
include courses on sustainable interior design?",  
    "answer": "Yes, the program covers sustainable interior design  
practices, including energy-efficient design, the use of eco-friendly  
materials, and the integration of green technologies in interiors."  
,  
  
{  
    "question": "What software tools are taught in the B.Des  
(Interior Design) curriculum at Amrita?",  
    "answer": "The program includes training on industry-standard  
design software such as AutoCAD, SketchUp, Adobe Photoshop, Revit, and  
Rhino to help students develop digital design skills."  
,  
  
{  
    "question": "What is the focus of the interior design projects in  
the B.Des (Interior Design) program at Amrita?",  
    "answer": "Interior design projects focus on solving real-world  
design problems, with an emphasis on functionality, aesthetics, user  
experience, and environmental sustainability."  
,
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{  
    "question": "Are there any courses on interior design history in  
the B.Des (Interior Design) program at Amrita?",  
    "answer": "Yes, students explore the history of interior design,  
including the evolution of styles, movements, and cultural influences  
that have shaped modern interiors."  
,  
  
{  
    "question": "What subjects are covered in the final year of the  
B.Des (Interior Design) program at Amrita?",  
    "answer": "In the final year, students work on their thesis,  
advanced design projects, and courses related to professional practice,  
including project management, client handling, and design documentation."  
,  
  
{  
    "question": "Does the B.Des (Interior Design) curriculum at  
Amrita include interdisciplinary courses?",  
    "answer": "Yes, the curriculum encourages interdisciplinary  
learning, with courses related to architecture, art, product design, and  
business management to provide a comprehensive understanding of interior  
design."  
,  
  
{  
    "question": "What kind of practical experience do B.Des (Interior  
Design) students gain at Amrita?",  
    "answer": "Students gain practical experience through design  
studios, internships, and live projects, where they apply theoretical  
knowledge to real-world design challenges and client requirements."  
,  
  
{  
    "question": "How is design research integrated into the B.Des  
(Interior Design) curriculum at Amrita?",  
    "answer": "Design research is integrated into the curriculum  
through courses that teach students to conduct research on design trends,  
materials, and user needs, which inform their projects and creative  
solutions."  
,  
  
{  
    "question": "What topics related to lighting design are included  
in the B.Des (Interior Design) program at Amrita?",  
    "answer": "The program covers topics like natural and artificial  
lighting systems, lighting design techniques, energy-efficient lighting,  
and their impact on space aesthetics and functionality."  
}
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        },
        {
            "question": "Are there any courses on design theory in the B.Des (Interior Design) program at Amrita?",  
            "answer": "Yes, students study design theory, which covers the principles of design, color theory, visual perception, and the psychological effects of space and design elements."  
        },  
        {
            "question": "What are the key areas of study in the B.Des (Interior Design) curriculum at Amrita?",  
            "answer": "Key areas of study include space planning, interior materials, lighting design, furniture design, sustainability, and professional practice."  
        },  
        {
            "question": "How does the B.Des (Interior Design) program at Amrita address human-centered design?",  
            "answer": "The program emphasizes human-centered design principles, teaching students to create spaces that prioritize user experience, comfort, and functionality."  
        },  
        {
            "question": "What subjects related to material science are taught in the B.Des (Interior Design) program at Amrita?",  
            "answer": "Students learn about the properties, applications, and environmental impact of various materials, including textiles, wood, metals, and sustainable alternatives."  
        },  
        {
            "question": "What is the role of design ethics in the B.Des (Interior Design) curriculum at Amrita?",  
            "answer": "The program emphasizes the importance of ethics in design, teaching students to consider cultural sensitivities, sustainability, and the ethical implications of their design choices."  
        },  
        {
            "question": "Are there any courses focused on design for commercial spaces in the B.Des (Interior Design) program at Amrita?",  
            "answer": "Yes, the program includes courses focused on the design of commercial spaces such as offices, retail stores, hospitality interiors, and exhibition spaces."  
        }  
    }  
}
```

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        },
        {
            "question": "Does the B.Des (Interior Design) curriculum at Amrita include courses on project management?",  
            "answer": "Yes, project management is taught as part of the program, covering topics like budgeting, scheduling, and coordinating with clients and contractors."
        },
        {
            "question": "What is the focus of the interior design studio courses in the B.Des (Interior Design) program at Amrita?",  
            "answer": "Studio courses focus on the hands-on application of design concepts, where students work on live projects and develop their design skills under faculty supervision."
        },
        {
            "question": "How are sustainability and green building practices integrated into the B.Des (Interior Design) program at Amrita?",  
            "answer": "Sustainability is integrated through courses on sustainable materials, energy-efficient design, and eco-friendly solutions, preparing students to create environmentally conscious interiors."
        },
        {
            "question": "What is the role of technology in the B.Des (Interior Design) curriculum at Amrita?",  
            "answer": "Technology plays a central role in the curriculum, with courses that cover digital design tools, 3D modeling, virtual reality, and other technologies that aid in the design process."
        },
        {
            "question": "What is the duration of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
            "answer": "The program is a four-year undergraduate degree offered by the School of Biotechnology at Amrita Vishwa Vidyapeetham, Amritapuri campus. :contentReference[oaicite:0]{index=0}"
        },
        {
            "question": "What is the eligibility criteria for the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
            "answer": "Eligibility requires a pass in the higher secondary examination or its equivalent with a minimum of 60% marks in Physics,
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Chemistry, and Biology/Biotechnology taken together.  
:contentReference[oaicite:1]{index=1}"

,

{

    "question": "Does the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita offer lateral entry into the M. Sc. Biotechnology program?",  
    "answer": "Yes, any fourth-year B. Sc. (Hons.) student can join the M. Sc. Biotechnology program laterally in the second year.  
:contentReference[oaicite:2]{index=2}"

,

{

    "question": "What are the core subjects covered in the first semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "The first semester includes courses such as Introductory Biology, Chemistry, English, Introductory Microbiology, Physics, Foundations of Indian Heritage, and Mastery Over Mind (MAOM).  
:contentReference[oaicite:3]{index=3}"

,

{

    "question": "What laboratory courses are included in the first semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "The first semester includes a laboratory course in Introductory Microbiology. :contentReference[oaicite:4]{index=4}"

,

{

    "question": "What are the core subjects covered in the second semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "The second semester includes courses such as Principles of Ecology and Environmental Science, Organic Chemistry, Biochemistry, Cell Biology, and a laboratory course in Biochemistry.  
:contentReference[oaicite:5]{index=5}"

,

{

    "question": "What laboratory courses are included in the second semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "The second semester includes laboratory courses in Biochemistry and Cell Biology. :contentReference[oaicite:6]{index=6}"

,

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{  
    "question": "What are the core subjects covered in the third  
semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated  
Systems Biology program at Amrita?",  
    "answer": "The third semester includes courses such as Molecular  
Biology, Genetics, Microbial Physiology, and a laboratory course in  
Molecular Biology. :contentReference[oaicite:7]{index=7}"  
,  
  
{  
    "question": "What laboratory courses are included in the third  
semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated  
Systems Biology program at Amrita?",  
    "answer": "The third semester includes a laboratory course in  
Molecular Biology. :contentReference[oaicite:8]{index=8}"  
,  
  
{  
    "question": "What are the core subjects covered in the fourth  
semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated  
Systems Biology program at Amrita?",  
    "answer": "The fourth semester includes courses such as  
Immunology, Bioprocess Engineering, Plant Biotechnology, and a laboratory  
course in Immunology. :contentReference[oaicite:9]{index=9}"  
,  
  
{  
    "question": "What laboratory courses are included in the fourth  
semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated  
Systems Biology program at Amrita?",  
    "answer": "The fourth semester includes a laboratory course in  
Immunology. :contentReference[oaicite:10]{index=10}"  
,  
  
{  
    "question": "What are the core subjects covered in the fifth  
semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated  
Systems Biology program at Amrita?",  
    "answer": "The fifth semester includes courses such as Animal  
Biotechnology, Bioinformatics, Environmental Biotechnology, and a  
laboratory course in Bioinformatics.  
:contentReference[oaicite:11]{index=11}"  
,  
  
{  
    "question": "What laboratory courses are included in the fifth  
semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated  
Systems Biology program at Amrita?",
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        "answer": "The fifth semester includes a laboratory course in Bioinformatics. :contentReference[oaicite:12]{index=12}"  
    },  
    {  
        "question": "What are the core subjects covered in the sixth semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
        "answer": "The sixth semester includes courses such as Industrial Biotechnology, Nanobiotechnology, and a laboratory course in Industrial Biotechnology. :contentReference[oaicite:13]{index=13}"  
    },  
    {  
        "question": "What laboratory courses are included in the sixth semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
        "answer": "The sixth semester includes a laboratory course in Industrial Biotechnology. :contentReference[oaicite:14]{index=14}"  
    },  
    {  
        "question": "What are the core subjects covered in the seventh semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
        "answer": "The seventh semester includes courses such as Biostatistics, Biophysics, and a laboratory course in Biostatistics. :contentReference[oaicite:15]{index=15}"  
    },  
    {  
        "question": "What laboratory courses are included in the seventh semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
        "answer": "The seventh semester includes a laboratory course in Biostatistics. :contentReference[oaicite:16]{index=16}"  
    },  
    {  
        "question": "What are the core subjects covered in the eighth semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
        "answer": "The eighth semester includes courses such as Biotechnology and Society, Bioethics, and a laboratory course in Bioethics. :contentReference[oaicite:17]{index=17}"  
    },  
    {
```

"question": "What laboratory courses are included in the eighth semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "The eighth semester includes a laboratory course in Bioethics.  
([webfiles.amrita.edu] ([https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm\\_source=chatgpt.com](https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm_source=chatgpt.com)))"

},

{

    "question": "What is the focus of the research project in the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "The research project focuses on applying theoretical knowledge to practical applications in biotechnology and systems biology, often addressing current challenges in the field and contributing to scientific advancements. ([amrita.edu] ([https://www.amrita.edu/program/b-sc-hons-biotechnology/?utm\\_source=chatgpt.com](https://www.amrita.edu/program/b-sc-hons-biotechnology/?utm_source=chatgpt.com)))"

},

{

    "question": "Is the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita designed to prepare students for higher studies?",  
    "answer": "Yes, the program is designed to provide a strong foundation in biotechnology and integrated systems biology, preparing students for postgraduate studies in biotechnology, bioinformatics, and other related fields. ([amrita.edu] ([https://www.amrita.edu/program/b-sc-hons-biotechnology/?utm\\_source=chatgpt.com](https://www.amrita.edu/program/b-sc-hons-biotechnology/?utm_source=chatgpt.com)))"

},

{

    "question": "What interdisciplinary courses are included in the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "The program includes interdisciplinary courses such as bioinformatics, biophysics, industrial biotechnology, and nanobiotechnology, providing students with a comprehensive understanding of modern biotechnological applications.  
([webfiles.amrita.edu] ([https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm\\_source=chatgpt.com](https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm_source=chatgpt.com)))"

},

{

    "question": "Does the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita offer any industry collaborations?",

"answer": "Yes, the program has industry collaborations that provide students with hands-on experience through internships, projects, and exposure to current industry practices in biotechnology and systems biology. ([amrita.edu](https://www.amrita.edu/program/b-sc-hons-biotechnology/?utm\_source=chatgpt.com))"

    },

    {

        "question": "What career opportunities are available after completing the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",

        "answer": "Graduates can pursue careers in research and development, biotechnology firms, pharmaceutical companies, clinical laboratories, environmental science, and teaching, among other areas. ([amrita.edu](https://www.amrita.edu/program/b-sc-hons-biotechnology/?utm\_source=chatgpt.com))"

    },

    {

        "question": "Does the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita have a focus on sustainable biotechnology?",

        "answer": "Yes, the program emphasizes sustainable practices in biotechnology, including the use of renewable resources, eco-friendly processes, and solutions that promote environmental well-being. ([amrita.edu](https://www.amrita.edu/program/b-sc-hons-biotechnology/?utm\_source=chatgpt.com))"

    },

    {

        "question": "Are there opportunities for international exposure in the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",

        "answer": "Yes, the program offers opportunities for international exposure through collaborations, internships, and research partnerships with global institutions and biotechnology companies. ([amrita.edu](https://www.amrita.edu/program/b-sc-hons-biotechnology/?utm\_source=chatgpt.com))"

    },

    {

        "question": "What is the teaching methodology in the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",

        "answer": "The program uses a blend of lectures, practical lab sessions, industry visits, research projects, and interactive learning to equip students with both theoretical knowledge and practical skills. ([amrita.edu](https://www.amrita.edu/program/b-sc-hons-biotechnology/?utm\_source=chatgpt.com))"

```
        },
        {
            "question": "What core subjects are included in the first semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
            "answer": "In the first semester, the program includes subjects like General Biology, Biochemistry, Mathematics for Biotechnology, and introductory courses in Microbiology and Environmental Science.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm_source=chatgpt.com))"  
        },  
        {
            "question": "What practical laboratory courses are covered in the first semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
            "answer": "The first semester includes practical laboratory sessions in Basic Biology and Microbiology, giving students foundational knowledge for hands-on experience in the field of biotechnology.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm_source=chatgpt.com))"  
        },  
        {
            "question": "What topics are included in the second semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
            "answer": "The second semester covers topics such as Molecular Genetics, Microbial Physiology, Biostatistics, and continued studies in Biochemistry and Cell Biology.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm_source=chatgpt.com))"  
        },  
        {
            "question": "Are there any laboratory courses in the second semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
            "answer": "Yes, the second semester includes laboratory courses in Molecular Genetics, Biochemistry, and Microbial Physiology, helping students gain practical skills in biotechnology.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm_source=chatgpt.com))"  
        },
```

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{  
    "question": "What subjects are studied in the third semester of  
the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology  
program at Amrita?",  
    "answer": "The third semester focuses on subjects such as  
Recombinant DNA Technology, Plant Biotechnology, Industrial Microbiology,  
and Molecular Biology, expanding on earlier coursework.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-  
syllabus-bsc-hons-biotechnology-integrated-system-  
biology.pdf?utm_source=chatgpt.com))"  
,  
  
{  
    "question": "What practical laboratory courses are included in  
the third semester of the 4 Year B. Sc. (Hons.) Biotechnology and  
Integrated Systems Biology program at Amrita?",  
    "answer": "The third semester includes laboratory courses in  
Recombinant DNA Technology and Molecular Biology, which provide hands-on  
experience with advanced techniques used in biotechnology.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-  
syllabus-bsc-hons-biotechnology-integrated-system-  
biology.pdf?utm_source=chatgpt.com))"  
,  
  
{  
    "question": "What are the key topics covered in the fourth  
semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated  
Systems Biology program at Amrita?",  
    "answer": "In the fourth semester, the program covers Immunology,  
Environmental Biotechnology, Bioinformatics, and continues with Plant  
Biotechnology.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-  
syllabus-bsc-hons-biotechnology-integrated-system-  
biology.pdf?utm_source=chatgpt.com))"  
,  
  
{  
    "question": "Are there any laboratory sessions in the fourth  
semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated  
Systems Biology program at Amrita?",  
    "answer": "Yes, the fourth semester includes laboratory sessions  
in Immunology and Bioinformatics, giving students hands-on experience in  
key areas of biotechnology.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-  
syllabus-bsc-hons-biotechnology-integrated-system-  
biology.pdf?utm_source=chatgpt.com))"  
,  
{
```

"question": "What subjects are covered in the fifth semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "The fifth semester covers Animal Biotechnology, Bioprocess Technology, and Nanobiotechnology, offering deeper insights into applied biotechnology.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm\_source=chatgpt.com))"

},

{

    "question": "What are the laboratory courses offered in the fifth semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "The fifth semester includes laboratory courses in Nanobiotechnology and Bioprocess Technology, where students can apply their theoretical knowledge to real-world biotechnology problems.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm\_source=chatgpt.com))"

},

{

    "question": "What are the main topics covered in the sixth semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "The sixth semester focuses on subjects such as Biophysics, Industrial Biotechnology, and Environmental Biotechnology, emphasizing the commercial and industrial applications of biotechnology.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm\_source=chatgpt.com))"

},

{

    "question": "What practical sessions are included in the sixth semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "The sixth semester includes laboratory sessions in Industrial Biotechnology and Biophysics, which expose students to applied biotechnology processes and physical principles in biological systems.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm\_source=chatgpt.com))"

},

{

"question": "What are the core subjects in the seventh semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "The seventh semester includes courses in Biostatistics, Biophysics, Bioethics, and Nanotechnology, combining scientific research with ethical considerations in biotechnology.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm\_source=chatgpt.com))"

},

{

    "question": "What laboratory courses are included in the seventh semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "The seventh semester includes laboratory courses in Biostatistics and Biophysics, equipping students with tools for data analysis and understanding biological systems.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm\_source=chatgpt.com))"

},

{

    "question": "What subjects are included in the eighth semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "The eighth semester includes subjects such as Biotechnology and Society, Advanced Bioinformatics, and Bioethics, emphasizing the societal impact and ethical implications of biotechnological advancements.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm\_source=chatgpt.com))"

},

{

    "question": "Are there any laboratory sessions in the eighth semester of the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",  
    "answer": "Yes, the eighth semester includes a laboratory course in Bioethics, where students discuss and explore ethical issues related to biotechnology.  
([webfiles.amrita.edu](https://webfiles.amrita.edu/2024/01/curriculum-syllabus-bsc-hons-biotechnology-integrated-system-biology.pdf?utm\_source=chatgpt.com))"

},

{

"question": "What practical skills are developed throughout the 4 Year B. Sc. (Hons.) Biotechnology and Integrated Systems Biology program at Amrita?",

        "answer": "Students develop practical skills in molecular biology, genetic engineering, bioinformatics, laboratory techniques, data analysis, and biotechnology applications in industry and research. ([amrita.edu] ([https://www.amrita.edu/program/b-sc-hons-biotechnology/?utm\\_source=chatgpt.com](https://www.amrita.edu/program/b-sc-hons-biotechnology/?utm_source=chatgpt.com)))"

    },

    {

        "question": "What are the core subjects included in the B.Sc. (Hons.) Microbiology curriculum?",

        "answer": "The core subjects include Microbial Physiology, Immunology, Molecular Biology, and Medical Microbiology."

    },

    {

        "question": "Does the B.Sc. (Hons.) Microbiology program include a course on Immunology?",

        "answer": "Yes, Immunology is a key subject in the curriculum, focusing on the immune system and its interactions with microbes."

    },

    {

        "question": "Are there any practical sessions included in the B.Sc. (Hons.) Microbiology curriculum?",

        "answer": "Yes, the program includes extensive laboratory practicals covering microbial cultivation, staining techniques, and molecular analysis."

    },

    {

        "question": "What is covered in the Molecular Biology course in the B.Sc. (Hons.) Microbiology program?",

        "answer": "The Molecular Biology course covers DNA replication, transcription, translation, and gene regulation in microbes."

    },

    {

        "question": "Does the B.Sc. (Hons.) Microbiology curriculum include courses on Environmental Microbiology?",

        "answer": "Yes, Environmental Microbiology is included, focusing on microbial roles in ecosystems, biodegradation, and bioremediation."

    },

    {

        "question": "Are there elective courses available in the B.Sc. (Hons.) Microbiology program?",

```
        "answer": "Yes, electives include subjects like Industrial Microbiology, Food Microbiology, and Virology."  
    },  
    {  
        "question": "What research opportunities are provided in the B.Sc. (Hons.) Microbiology curriculum?",  
        "answer": "The program offers research projects in microbiological techniques, molecular biology applications, and microbial genomics."  
    },  
    {  
        "question": "Does the curriculum include a course on Industrial Microbiology?",  
        "answer": "Yes, Industrial Microbiology is a part of the curriculum, focusing on fermentation technology and microbial production."  
    },  
    {  
        "question": "What topics are covered in Medical Microbiology in the B.Sc. (Hons.) Microbiology program?",  
        "answer": "Medical Microbiology includes the study of pathogenic microorganisms, disease mechanisms, and antimicrobial agents."  
    },  
    {  
        "question": "Are bioinformatics applications included in the B.Sc. (Hons.) Microbiology curriculum?",  
        "answer": "Yes, bioinformatics is integrated, covering data analysis and computational tools for microbial genome studies."  
    },  
    {  
        "question": "Does the B.Sc. (Hons.) Microbiology program cover Virology?",  
        "answer": "Yes, Virology is included, focusing on the structure, replication, and pathogenesis of viruses."  
    },  
    {  
        "question": "Is Biochemistry included in the B.Sc. (Hons.) Microbiology curriculum?",  
        "answer": "Yes, Biochemistry is a foundational course, teaching the biochemical processes in microbial cells."  
    },  
}
```

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{  
    "question": "What practical skills are taught in the B.Sc.  
(Hons.) Microbiology program?",  
    "answer": "Practical skills include microbial culturing,  
biochemical assays, molecular techniques, and antimicrobial sensitivity  
testing."  
,  
  
{  
    "question": "Does the curriculum include courses on microbial  
genetics?",  
    "answer": "Yes, Microbial Genetics is part of the curriculum,  
focusing on gene structure, mutation, and genetic recombination in  
microbes."  
,  
  
{  
    "question": "Are students taught about microbial ecology in the  
B.Sc. (Hons.) Microbiology program?",  
    "answer": "Yes, microbial ecology is covered, emphasizing  
microbial interactions and their roles in ecosystems."  
,  
  
{  
    "question": "Does the program include any interdisciplinary  
courses?",  
    "answer": "Yes, interdisciplinary courses such as biotechnology  
and environmental sciences are included to broaden learning."  
,  
  
{  
    "question": "What is covered in the Food Microbiology course in  
the B.Sc. (Hons.) Microbiology program?",  
    "answer": "The Food Microbiology course explores foodborne  
microbes, preservation techniques, and food safety."  
,  
  
{  
    "question": "Does the curriculum include a focus on antimicrobial  
resistance?",  
    "answer": "Yes, the curriculum addresses antimicrobial  
resistance, studying mechanisms and strategies to combat resistant  
microbes."  
,  
  
{
```

```
        "question": "Are there any workshops or seminars included in the  
B.Sc. (Hons.) Microbiology program?",  
        "answer": "Yes, workshops and seminars are conducted on advanced  
microbiology topics and emerging research areas."  
,  
{  
    "question": "Does the curriculum provide insights into microbial  
biotechnology?",  
    "answer": "Yes, Microbial Biotechnology is included, focusing on  
applications in agriculture, pharmaceuticals, and environmental  
sustainability."  
,  
{  
    "question": "What kind of assessment methods are used in the  
B.Sc. (Hons.) Microbiology program?",  
    "answer": "Assessments include theory exams, lab practicals,  
project reports, and viva voce."  
,  
{  
    "question": "Is Epidemiology part of the B.Sc. (Hons.)  
Microbiology curriculum?",  
    "answer": "Yes, Epidemiology is covered, emphasizing the study of  
microbial disease patterns and control strategies."  
,  
{  
    "question": "Does the curriculum include genetic engineering  
techniques?",  
    "answer": "Yes, genetic engineering is included, focusing on  
recombinant DNA technology and its applications in microbiology."  
,  
{  
    "question": "Are students trained in sterilization techniques in  
the B.Sc. (Hons.) Microbiology program?",  
    "answer": "Yes, students are trained in various sterilization  
techniques crucial for microbiological experiments."  
,  
{  
    "question": "Does the curriculum emphasize sustainable practices  
in microbiology?",  
    "answer": "Yes, sustainable microbiological practices are  
integrated, focusing on eco-friendly biotechnological solutions."
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        },
        {
            "question": "What are the foundational subjects taught in the B.Sc. (Hons.) Microbiology curriculum?",
            "answer": "The foundational subjects include Microbial Taxonomy, Biochemistry, and Cell Biology."
        },
        {
            "question": "Is Molecular Genetics part of the B.Sc. (Hons.) Microbiology curriculum?",
            "answer": "Yes, Molecular Genetics is a key subject focusing on gene function and regulation in microbes."
        },
        {
            "question": "Does the B.Sc. (Hons.) Microbiology curriculum include Biostatistics?",
            "answer": "Yes, Biostatistics is included to help students analyze biological data effectively."
        },
        {
            "question": "What laboratory techniques are covered in the B.Sc. (Hons.) Microbiology program?",
            "answer": "Techniques include microbial isolation, culture methods, and advanced microscopy."
        },
        {
            "question": "Are there courses on Environmental Microbiology in the B.Sc. (Hons.) Microbiology curriculum?",
            "answer": "Yes, Environmental Microbiology is a subject that studies microbes in natural and artificial environments."
        },
        {
            "question": "Does the curriculum emphasize Industrial Microbiology?",
            "answer": "Yes, the curriculum covers Industrial Microbiology, including fermentation technology and production processes."
        },
        {
            "question": "Is Immunology included as a subject in the B.Sc. (Hons.) Microbiology program?",
        }
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```
        "answer": "Yes, Immunology focuses on the immune response and mechanisms in microbial infections."
    },
    {
        "question": "What topics are covered in the Virology course of the B.Sc. (Hons.) Microbiology curriculum?",
        "answer": "The Virology course covers viral replication, structure, and pathogenesis."
    },
    {
        "question": "Does the curriculum include courses on Food Microbiology?",
        "answer": "Yes, Food Microbiology explores the role of microbes in food safety and preservation."
    },
    {
        "question": "Are bioinformatics techniques taught in the B.Sc. (Hons.) Microbiology curriculum?",
        "answer": "Yes, bioinformatics courses teach the use of computational tools for analyzing microbial genomes."
    },
    {
        "question": "What research-oriented courses are included in the B.Sc. (Hons.) Microbiology program?",
        "answer": "Courses like Research Methodology and Dissertation are included for research skill development."
    },
    {
        "question": "Does the curriculum include a focus on Microbial Ecology?",
        "answer": "Yes, Microbial Ecology emphasizes the interaction of microorganisms with their environments."
    },
    {
        "question": "What practical applications are part of the B.Sc. (Hons.) Microbiology curriculum?",
        "answer": "Practical applications include enzyme assays, microbial fermentation, and genetic manipulation."
    },
    {

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        "question": "Is Biochemistry included as part of the B.Sc.  
(Hons.) Microbiology program?",  
        "answer": "Yes, Biochemistry focuses on metabolic pathways and  
biochemical processes in microorganisms."  
,  
{  
    "question": "Are students taught Microbial Biotechnology in the  
B.Sc. (Hons.) Microbiology curriculum?",  
    "answer": "Yes, Microbial Biotechnology focuses on the  
application of microbes in various industries."  
,  
{  
    "question": "Does the B.Sc. (Hons.) Microbiology program include  
Epidemiology courses?",  
    "answer": "Yes, Epidemiology is included to study disease  
distribution and control methods."  
,  
{  
    "question": "What is included in the Medical Microbiology course  
in the B.Sc. (Hons.) Microbiology curriculum?",  
    "answer": "Medical Microbiology focuses on pathogens, host  
interactions, and antimicrobial therapies."  
,  
{  
    "question": "Are elective courses offered in the B.Sc. (Hons.)  
Microbiology program?",  
    "answer": "Yes, electives include topics like Advanced Microbial  
Genetics and Environmental Biotechnology."  
,  
{  
    "question": "Does the curriculum cover sustainable practices in  
microbiology?",  
    "answer": "Yes, the curriculum integrates sustainable practices  
such as waste treatment using microbes."  
,  
{  
    "question": "What advanced topics are included in the B.Sc.  
(Hons.) Microbiology program?",  
    "answer": "Advanced topics include Genetic Engineering,  
Proteomics, and Metagenomics."  
,
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{  
    "question": "Are there opportunities for interdisciplinary  
learning in the B.Sc. (Hons.) Microbiology program?",  
    "answer": "Yes, the curriculum includes interdisciplinary courses  
in biotechnology and environmental science."  
,  
  
{  
    "question": "Does the program include training on antimicrobial  
resistance?",  
    "answer": "Yes, antimicrobial resistance is studied, focusing on  
mechanisms and mitigation strategies."  
,  
  
{  
    "question": "Are students required to complete a dissertation in  
the B.Sc. (Hons.) Microbiology curriculum?",  
    "answer": "Yes, students complete a dissertation as part of their  
final-year project."  
,  
  
{  
    "question": "Does the curriculum emphasize hands-on laboratory  
experience?",  
    "answer": "Yes, the program includes extensive lab work to ensure  
practical skill development."  
,  
  
{  
    "question": "What role does computational biology play in the  
B.Sc. (Hons.) Microbiology curriculum?",  
    "answer": "Computational biology is included for data analysis in  
genomics and proteomics studies."  
,  
  
{  
    "question": "What are the foundational courses in the B.Sc. in  
Biotechnology program?",  
    "answer": "Foundational courses include Cell Biology,  
Biochemistry, and Genetics."  
,  
  
{  
    "question": "Does the B.Sc. in Biotechnology curriculum include  
Molecular Biology?",  
    "answer": "Yes, Molecular Biology is a core part of the  
curriculum, covering DNA replication, transcription, and translation."  
}
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        },
        {
            "question": "Are students taught Microbiology in the B.Sc. in Biotechnology program?",
            "answer": "Yes, Microbiology is included to provide knowledge on microbial physiology and applications."
        },
        {
            "question": "Does the B.Sc. in Biotechnology program include laboratory training?",
            "answer": "Yes, extensive lab training is included in areas like genetic engineering and molecular techniques."
        },
        {
            "question": "What bioinformatics topics are covered in the B.Sc. in Biotechnology curriculum?",
            "answer": "Bioinformatics topics include computational tools for sequence analysis and genome annotation."
        },
        {
            "question": "Does the curriculum emphasize genetic engineering in the B.Sc. in Biotechnology program?",
            "answer": "Yes, genetic engineering is a key focus, covering recombinant DNA technology and cloning techniques."
        },
        {
            "question": "What topics are covered under Biochemistry in the B.Sc. in Biotechnology program?",
            "answer": "Biochemistry covers metabolic pathways, enzyme mechanisms, and biomolecular structures."
        },
        {
            "question": "Is Immunology a subject in the B.Sc. in Biotechnology curriculum?",
            "answer": "Yes, Immunology is included, focusing on immune system mechanisms and immunological techniques."
        },
        {
            "question": "Does the B.Sc. in Biotechnology program include Environmental Biotechnology?",
```

"answer": "Yes, Environmental Biotechnology is included, covering bioremediation and waste management."

},

{

    "question": "Are there elective courses in the B.Sc. in Biotechnology curriculum?",

    "answer": "Yes, electives are available, including areas like Medical Biotechnology and Plant Biotechnology."

},

{

    "question": "What is covered in the Plant Biotechnology course of the B.Sc. in Biotechnology program?",

    "answer": "Plant Biotechnology covers plant tissue culture, genetic modification, and transgenic plant development."

},

{

    "question": "Does the curriculum include Animal Biotechnology in the B.Sc. in Biotechnology program?",

    "answer": "Yes, Animal Biotechnology is included, focusing on cell culture, stem cells, and transgenic animals."

},

{

    "question": "Are students trained in bioprocess technology in the B.Sc. in Biotechnology program?",

    "answer": "Yes, the program includes bioprocess technology, covering fermentation processes and scale-up techniques."

},

{

    "question": "Does the B.Sc. in Biotechnology program include a course on Protein Engineering?",

    "answer": "Yes, Protein Engineering is included, teaching the design and modification of proteins for specific functions."

},

{

    "question": "What kind of research opportunities are available in the B.Sc. in Biotechnology program?",

    "answer": "Students undertake research projects in areas like molecular biology, genetic engineering, and bioinformatics."

},

{

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        "question": "Does the curriculum focus on Industrial Biotechnology in the B.Sc. in Biotechnology program?",  
        "answer": "Yes, Industrial Biotechnology is included, focusing on enzyme production, biofuels, and bioplastics."  
,  
{  
    "question": "Are students taught about Biotechnology Regulations in the B.Sc. in Biotechnology program?",  
    "answer": "Yes, the program includes topics on biotechnology ethics, intellectual property rights, and regulatory frameworks."  
,  
{  
    "question": "Does the curriculum cover medical applications in the B.Sc. in Biotechnology program?",  
    "answer": "Yes, Medical Biotechnology focuses on drug development, diagnostic tools, and gene therapy."  
,  
{  
    "question": "What advanced techniques are taught in the B.Sc. in Biotechnology program?",  
    "answer": "Advanced techniques include CRISPR-Cas9, next-generation sequencing, and proteomics."  
,  
{  
    "question": "Are biostatistics and data analysis part of the B.Sc. in Biotechnology curriculum?",  
    "answer": "Yes, biostatistics and data analysis are included for interpreting experimental data."  
,  
{  
    "question": "What is included in the Agricultural Biotechnology course in the B.Sc. in Biotechnology program?",  
    "answer": "Agricultural Biotechnology covers crop improvement, pest resistance, and sustainable agricultural practices."  
,  
{  
    "question": "Does the B.Sc. in Biotechnology program include Nanobiotechnology?",  
    "answer": "Yes, Nanobiotechnology is included, focusing on nanoparticle applications in biology and medicine."  
,
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{  
    "question": "What practical skills are emphasized in the B.Sc. in Biotechnology program?",  
    "answer": "Practical skills include gene cloning, PCR, gel electrophoresis, and chromatography techniques."  
,  
  
{  
    "question": "Are students required to complete a dissertation in the B.Sc. in Biotechnology program?",  
    "answer": "Yes, a dissertation is mandatory, allowing students to conduct independent research in biotechnology."  
,  
  
{  
    "question": "What career-oriented topics are covered in the B.Sc. in Biotechnology curriculum?",  
    "answer": "Career-oriented topics include entrepreneurship in biotechnology, patent filing, and product development."  
,  
  
{  
    "question": "What role does enzymology play in the B.Sc. in Biotechnology curriculum?",  
    "answer": "Enzymology focuses on enzyme kinetics, mechanisms, and industrial applications."  
,  
  
{  
    "question": "Does the B.Sc. in Biotechnology program cover developmental biology?",  
    "answer": "Yes, developmental biology is included to study organismal growth and differentiation processes."  
,  
  
{  
    "question": "What computational biology tools are taught in the B.Sc. in Biotechnology curriculum?",  
    "answer": "Tools like BLAST, ClustalW, and molecular modeling software are included."  
,  
  
{  
    "question": "Is structural biology included in the B.Sc. in Biotechnology curriculum?",  
    "answer": "Yes, structural biology teaches protein and nucleic acid 3D structure analysis."  
}
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,  
{  
    "question": "What fermentation techniques are covered in the  
B.Sc. in Biotechnology program?",  
    "answer": "The curriculum includes techniques for batch and  
continuous fermentation processes."  
,  
{  
    "question": "Are students introduced to biomaterials in the B.Sc.  
in Biotechnology curriculum?",  
    "answer": "Yes, biomaterials are covered, focusing on  
biocompatibility and applications in healthcare."  
,  
{  
    "question": "Does the B.Sc. in Biotechnology curriculum include  
metabolic engineering?",  
    "answer": "Yes, metabolic engineering is included for optimizing  
metabolic pathways in organisms."  
,  
{  
    "question": "What emphasis is placed on synthetic biology in the  
B.Sc. in Biotechnology program?",  
    "answer": "Synthetic biology focuses on designing and  
constructing biological systems and devices."  
,  
{  
    "question": "Does the B.Sc. in Biotechnology curriculum include  
systems biology?",  
    "answer": "Yes, systems biology integrates biology, computation,  
and mathematics for holistic studies."  
,  
{  
    "question": "What kind of plant tissue culture techniques are  
taught in the B.Sc. in Biotechnology curriculum?",  
    "answer": "Techniques like micropropagation, callus culture, and  
protoplast culture are included."  
,  
{  
    "question": "Are microbial fermentation processes part of the  
B.Sc. in Biotechnology curriculum?",
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        "answer": "Yes, microbial fermentation covers production of antibiotics, enzymes, and biofuels."
    },
    {
        "question": "What does the genetic transformation module in the B.Sc. in Biotechnology curriculum include?",
        "answer": "It includes techniques like Agrobacterium-mediated transformation and electroporation."
    },
    {
        "question": "Are vaccine development processes covered in the B.Sc. in Biotechnology program?",
        "answer": "Yes, the curriculum includes vaccine development techniques, including recombinant vaccines."
    },
    {
        "question": "Does the B.Sc. in Biotechnology program include studies on protein folding?",
        "answer": "Yes, protein folding mechanisms and their implications in diseases are covered."
    },
    {
        "question": "What is taught in the bioinstrumentation course of the B.Sc. in Biotechnology program?",
        "answer": "Bioinstrumentation covers spectrophotometry, chromatography, and electrophoresis techniques."
    },
    {
        "question": "Is the study of secondary metabolites part of the B.Sc. in Biotechnology curriculum?",
        "answer": "Yes, secondary metabolites and their industrial applications are studied."
    },
    {
        "question": "What is the focus of the genomics course in the B.Sc. in Biotechnology program?",
        "answer": "The genomics course focuses on genome mapping, sequencing, and comparative genomics."
    },
    {

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        "question": "Does the B.Sc. in Biotechnology curriculum include proteomics?",  
        "answer": "Yes, proteomics focuses on studying protein expression and interactions on a large scale."  
    },  
    {  
        "question": "What agricultural biotechnology techniques are taught in the B.Sc. in Biotechnology curriculum?",  
        "answer": "Techniques include genetic modification for pest resistance and yield improvement."  
    },  
    {  
        "question": "Are bioplastics discussed in the B.Sc. in Biotechnology curriculum?",  
        "answer": "Yes, the curriculum includes the study and production of biodegradable plastics."  
    },  
    {  
        "question": "Does the B.Sc. in Biotechnology program include studies on biosensors?",  
        "answer": "Yes, biosensors for detecting biomolecules and environmental monitoring are covered."  
    },  
    {  
        "question": "What aspects of epigenetics are taught in the B.Sc. in Biotechnology curriculum?",  
        "answer": "Epigenetics includes DNA methylation, histone modification, and their roles in gene expression."  
    },  
    {  
        "question": "Are students introduced to metabolomics in the B.Sc. in Biotechnology program?",  
        "answer": "Yes, metabolomics studies the metabolites and metabolic networks within organisms."  
    },  
    {  
        "question": "Does the B.Sc. in Biotechnology curriculum cover agricultural microbiology?",  
        "answer": "Yes, agricultural microbiology focuses on soil microbes and their applications in farming."  
    },
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{  
    "question": "What emphasis is placed on biodegradation in the  
B.Sc. in Biotechnology program?",  
    "answer": "Biodegradation studies focus on microbial degradation  
of pollutants and waste."  
,  
{  
    "question": "What foundational subjects are included in the B.Sc.  
in Microbiology curriculum?",  
    "answer": "The curriculum includes foundational subjects like  
General Microbiology, Biochemistry, and Cell Biology."  
,  
{  
    "question": "Does the B.Sc. in Microbiology cover Microbial  
Genetics?",  
    "answer": "Yes, Microbial Genetics is a core subject in the  
curriculum, focusing on genetic mechanisms in microbes."  
,  
{  
    "question": "Is Immunology part of the B.Sc. in Microbiology  
curriculum?",  
    "answer": "Yes, the curriculum includes Immunology, covering the  
immune system and its responses to pathogens."  
,  
{  
    "question": "What laboratory skills are emphasized in the B.Sc.  
in Microbiology program?",  
    "answer": "Laboratory skills include microbial culture  
techniques, staining methods, and biochemical assays."  
,  
{  
    "question": "Are students taught about Industrial Microbiology in  
the B.Sc. in Microbiology program?",  
    "answer": "Yes, Industrial Microbiology is covered, focusing on  
the production of antibiotics, enzymes, and biofuels."  
,  
{  
    "question": "Does the B.Sc. in Microbiology program include  
Virology?",  
    "answer": "Yes, Virology is part of the curriculum, covering the  
biology and replication of viruses."
```

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,  
{  
    "question": "What topics are covered under Environmental  
Microbiology in the B.Sc. in Microbiology program?",  
    "answer": "Environmental Microbiology includes microbial  
interactions with the environment, bioremediation, and waste treatment."  
,  
{  
    "question": "Is Food Microbiology included in the B.Sc. in  
Microbiology curriculum?",  
    "answer": "Yes, Food Microbiology is included, focusing on food  
spoilage, preservation, and microbial safety."  
,  
{  
    "question": "Does the curriculum include Medical Microbiology in  
the B.Sc. in Microbiology program?",  
    "answer": "Yes, Medical Microbiology covers pathogenic microbes,  
diagnostics, and antimicrobial resistance."  
,  
{  
    "question": "Are molecular techniques part of the B.Sc. in  
Microbiology curriculum?",  
    "answer": "Yes, molecular techniques like PCR and electrophoresis  
are taught as part of lab training."  
,  
{  
    "question": "Does the B.Sc. in Microbiology program include  
Bioinformatics?",  
    "answer": "Yes, the program includes Bioinformatics, focusing on  
computational tools for microbial genomics."  
,  
{  
    "question": "What emphasis is placed on Biostatistics in the  
B.Sc. in Microbiology program?",  
    "answer": "Biostatistics is included to analyze experimental data  
and conduct statistical research in microbiology."  
,  
{  
    "question": "Are students trained in Fermentation Technology in  
the B.Sc. in Microbiology curriculum?",
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```
        "answer": "Yes, Fermentation Technology is included, focusing on microbial fermentation and bioprocessing."
    },
    {
        "question": "Does the curriculum include Epidemiology in the B.Sc. in Microbiology program?",
        "answer": "Yes, Epidemiology is taught, emphasizing disease transmission and public health interventions."
    },
    {
        "question": "What practical topics are covered under Pathogenic Microbiology in the B.Sc. in Microbiology curriculum?",
        "answer": "Pathogenic Microbiology covers identification and characterization of bacterial, viral, and fungal pathogens."
    },
    {
        "question": "Does the B.Sc. in Microbiology program include Agricultural Microbiology?",
        "answer": "Yes, Agricultural Microbiology focuses on soil microbes and their role in crop production and pest control."
    },
    {
        "question": "What analytical techniques are taught in the B.Sc. in Microbiology curriculum?",
        "answer": "Analytical techniques like spectrophotometry, chromatography, and microscopy are included."
    },
    {
        "question": "Are students taught Environmental Biotechnology in the B.Sc. in Microbiology program?",
        "answer": "Yes, Environmental Biotechnology is included, emphasizing waste management and pollution control using microbes."
    },
    {
        "question": "Does the curriculum of B.Sc. in Microbiology include Parasitology?",
        "answer": "Yes, Parasitology is covered, focusing on parasitic organisms and their interactions with hosts."
    },
    {

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        "question": "Are antimicrobial resistance mechanisms covered in  
the B.Sc. in Microbiology program?",  
        "answer": "Yes, antimicrobial resistance mechanisms and their  
impact on healthcare are part of the curriculum."  
,  
{  
    "question": "What emphasis is placed on microbial ecology in the  
B.Sc. in Microbiology curriculum?",  
    "answer": "Microbial ecology focuses on microbial communities and  
their roles in ecosystems."  
,  
{  
    "question": "Are microbial enzymes discussed in the B.Sc. in  
Microbiology program?",  
    "answer": "Yes, microbial enzymes and their industrial and  
clinical applications are covered."  
,  
{  
    "question": "Does the curriculum include studies on fungal  
biology in the B.Sc. in Microbiology program?",  
    "answer": "Yes, fungal biology is included, focusing on fungal  
physiology, reproduction, and applications."  
,  
{  
    "question": "What career-oriented topics are included in the  
B.Sc. in Microbiology curriculum?",  
    "answer": "Career-oriented topics include microbiological quality  
control, bioprocessing, and clinical diagnostics."  
,  
{  
    "question": "Does the B.Sc. in Microbiology program include a  
research project?",  
    "answer": "Yes, students undertake a research project to gain  
practical experience and explore specific areas of microbiology."  
,  
{  
    "question": "Does the B.Sc. in Microbiology program include  
courses on microbial physiology?",  
    "answer": "Yes, microbial physiology is covered, focusing on  
microbial growth, metabolism, and nutrient cycles."  
,
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{  
    "question": "What topics are covered in the cell biology course  
of the B.Sc. in Microbiology program?",  
    "answer": "Cell biology includes cell structure, organelle  
functions, and signal transduction pathways."  
,  
  
{  
    "question": "Is genetic engineering a part of the B.Sc. in  
Microbiology curriculum?",  
    "answer": "Yes, genetic engineering focuses on recombinant DNA  
technology and gene editing techniques."  
,  
  
{  
    "question": "Does the B.Sc. in Microbiology curriculum include  
microbial ecology?",  
    "answer": "Yes, microbial ecology explores the roles of microbes  
in ecosystems and biogeochemical cycles."  
,  
  
{  
    "question": "Are bacteriophages studied in the B.Sc. in  
Microbiology curriculum?",  
    "answer": "Yes, bacteriophages are included as part of studies on  
viruses and their applications."  
,  
  
{  
    "question": "Does the B.Sc. in Microbiology program cover  
microbial diversity?",  
    "answer": "Yes, microbial diversity studies include the  
classification and taxonomy of bacteria, fungi, and archaea."  
,  
  
{  
    "question": "What biochemistry topics are included in the B.Sc.  
in Microbiology program?",  
    "answer": "Biochemistry topics include enzymology, metabolic  
pathways, and biomolecular interactions."  
,  
  
{  
    "question": "Is microbial biotechnology part of the B.Sc. in  
Microbiology curriculum?",  
    "answer": "Yes, microbial biotechnology covers industrial and  
environmental applications of microbes."
```

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,  
{  
    "question": "What is taught under bioinformatics in the B.Sc. in Microbiology curriculum?",  
    "answer": "Bioinformatics includes sequence alignment, genome annotation, and database management."  
,  
{  
    "question": "Does the B.Sc. in Microbiology curriculum include parasitology?",  
    "answer": "Yes, parasitology is included, focusing on parasitic diseases and host-parasite interactions."  
,  
{  
    "question": "Are plant-microbe interactions studied in the B.Sc. in Microbiology program?",  
    "answer": "Yes, plant-microbe interactions are included, emphasizing nitrogen fixation and symbiosis."  
,  
{  
    "question": "Does the B.Sc. in Microbiology curriculum cover clinical microbiology?",  
    "answer": "Yes, clinical microbiology includes pathogen identification, diagnostics, and antibiotic susceptibility testing."  
,  
{  
    "question": "Is molecular biology part of the B.Sc. in Microbiology curriculum?",  
    "answer": "Yes, molecular biology covers DNA replication, transcription, translation, and regulatory mechanisms."  
,  
{  
    "question": "What is taught in the immunology course of the B.Sc. in Microbiology program?",  
    "answer": "Immunology focuses on immune system components, antigen-antibody reactions, and immunological disorders."  
,  
{  
    "question": "Does the B.Sc. in Microbiology curriculum include bioethics?",
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```
        "answer": "Yes, bioethics is included to address ethical  
considerations in microbiological research."  
,  
{  
    "question": "Are microbial pathogenesis mechanisms covered in the  
B.Sc. in Microbiology program?",  
    "answer": "Yes, microbial pathogenesis focuses on infection  
mechanisms and virulence factors."  
,  
{  
    "question": "Does the B.Sc. in Microbiology program include  
environmental monitoring techniques?",  
    "answer": "Yes, environmental monitoring techniques for detecting  
pollutants and microbial contamination are included."  
,  
{  
    "question": "What emphasis is placed on biodegradation in the  
B.Sc. in Microbiology curriculum?",  
    "answer": "Biodegradation covers the role of microbes in  
decomposing organic waste and pollutants."  
,  
{  
    "question": "Are advanced microscopy techniques taught in the  
B.Sc. in Microbiology program?",  
    "answer": "Yes, advanced microscopy techniques like fluorescence  
and electron microscopy are taught."  
,  
{  
    "question": "Does the B.Sc. in Microbiology program include  
studies on extremophiles?",  
    "answer": "Yes, studies on extremophiles focus on organisms  
thriving in extreme environments and their applications."  
,  
{  
    "question": "What aspects of fungal biotechnology are covered in  
the B.Sc. in Microbiology program?",  
    "answer": "Fungal biotechnology includes the use of fungi in  
enzyme production, bioremediation, and food industries."  
,  
{
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        "question": "Are emerging infectious diseases included in the B.Sc. in Microbiology curriculum?",  
        "answer": "Yes, emerging infectious diseases and their global impact are studied in detail."  
  
    },  
  
    {  
        "question": "Does the B.Sc. in Microbiology program include quality assurance techniques?",  
        "answer": "Yes, quality assurance techniques for microbial products and laboratory protocols are included."  
  
    },  
  
    {  
        "question": "Are biofertilizers studied in the B.Sc. in Microbiology program?",  
        "answer": "Yes, biofertilizers and their role in sustainable agriculture are covered."  
  
    },  
  
    {  
        "question": "What hands-on project opportunities are included in the B.Sc. in Microbiology curriculum?",  
        "answer": "Hands-on projects involve microbial isolation, characterization, and application-based research."  
  
    },  
  
    {  
        "question": "What is the focus of the B. Tech. in Automation & Robotics Engineering program?",  
        "answer": "The program focuses on Automation in Agriculture, Autonomous Vehicles, Automation in Manufacturing, and Robotic systems for healthcare."  
  
    },  
  
    {  
        "question": "Which foundational subjects are included in the B. Tech. in Automation & Robotics Engineering curriculum?",  
        "answer": "The curriculum provides a foundation in mathematics, computer programming, and machine learning."  
  
    },  
  
    {  
        "question": "Does the B. Tech. in Automation & Robotics Engineering program cover Artificial Intelligence integration?",  
        "answer": "Yes, the integration of Artificial Intelligence (AI) with robotics and automation systems is emphasized in the program."  
  
    },
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{  
    "question": "Are practical projects a part of the B. Tech. in  
Automation & Robotics Engineering curriculum?",  
    "answer": "Yes, the program places a strong emphasis on practical  
projects to equip students with necessary skills."  
,  
  
{  
    "question": "Does the B. Tech. in Automation & Robotics  
Engineering program include courses on machine learning?",  
    "answer": "Yes, the curriculum includes courses on machine  
learning to enhance students' understanding of AI applications in  
robotics."  
,  
  
{  
    "question": "Is there a course on microcontrollers and embedded  
systems in the B. Tech. in Automation & Robotics Engineering program?",  
    "answer": "Yes, the program includes a course on microcontrollers  
and embedded systems, focusing on their applications in automation."  
,  
  
{  
    "question": "Does the B. Tech. in Automation & Robotics  
Engineering curriculum cover fluid power systems for industrial  
automation?",  
    "answer": "Yes, the curriculum includes a course on fluid power  
systems, emphasizing their role in industrial automation."  
,  
  
{  
    "question": "Are students taught about robotics and control in  
the B. Tech. in Automation & Robotics Engineering program?",  
    "answer": "Yes, the program includes a course on robotics and  
control, covering the principles of robotic systems and their control  
mechanisms."  
,  
  
{  
    "question": "Is data science part of the B. Tech. in Automation &  
Robotics Engineering curriculum?",  
    "answer": "Yes, the curriculum includes an introduction to data  
science, focusing on data analysis techniques relevant to automation and  
robotics."  
,  
  
{
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        "question": "Does the B. Tech. in Automation & Robotics Engineering program include courses on optimization techniques?",  
        "answer": "Yes, the program includes a course on optimization techniques, teaching students how to optimize systems in automation and robotics."  
,  
{  
    "question": "Are real-time operating systems covered in the B. Tech. in Automation & Robotics Engineering curriculum?",  
    "answer": "Yes, the curriculum includes a course on real-time operating systems, focusing on their applications in embedded systems for automation."  
,  
{  
    "question": "Does the B. Tech. in Automation & Robotics Engineering program offer a course on industrial process automation?",  
    "answer": "Yes, the program includes a course on industrial process automation, covering the automation of various industrial processes."  
,  
{  
    "question": "Is mobile robotics part of the B. Tech. in Automation & Robotics Engineering curriculum?",  
    "answer": "Yes, the curriculum includes a course on mobile robotics, focusing on the design and control of mobile robotic systems."  
,  
{  
    "question": "Does the B. Tech. in Automation & Robotics Engineering program include a course on deep reinforcement learning?",  
    "answer": "Yes, the program offers a course on deep reinforcement learning, emphasizing its applications in robotics."  
,  
{  
    "question": "Are students taught about the Industrial Internet of Things (IIoT) in the B. Tech. in Automation & Robotics Engineering program?",  
    "answer": "Yes, the program includes a course on the Industrial Internet of Things, focusing on the integration of IIoT in automation systems."  
,  
{
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        "question": "Does the B. Tech. in Automation & Robotics Engineering curriculum include a mini project?",  
        "answer": "Yes, students are required to complete a mini project to gain practical experience in automation and robotics."  
    },  
    {  
        "question": "Are there professional electives available in the B. Tech. in Automation & Robotics Engineering program?",  
        "answer": "Yes, the program offers professional electives, allowing students to specialize in areas of interest within automation and robotics."  
    },  
    {  
        "question": "Does the B. Tech. in Automation & Robotics Engineering program include a course on graph theory algorithms and complex analysis?",  
        "answer": "Yes, the curriculum includes a course on graph theory algorithms and complex analysis, providing mathematical tools for engineering applications."  
    },  
    {  
        "question": "Is there a course on introduction to machine learning in the B. Tech. in Automation & Robotics Engineering program?",  
        "answer": "Yes, the program includes an introductory course on machine learning, covering fundamental concepts and techniques."  
    },  
    {  
        "question": "Does the B. Tech. in Automation & Robotics Engineering curriculum cover disaster management?",  
        "answer": "Yes, the program includes a course on disaster management, emphasizing preparedness and response strategies."  
    },  
    {  
        "question": "Are soft skills courses part of the B. Tech. in Automation & Robotics Engineering program?",  
        "answer": "Yes, the curriculum includes soft skills courses to enhance students' communication and professional skills."  
    },  
    {  
        "question": "Does the B. Tech. in Automation & Robotics Engineering program offer a course on design thinking?",
```

"answer": "Yes, the program includes a course on design thinking, encouraging innovative problem-solving approaches."

    },

    {

        "question": "Is there a focus on autonomous vehicles in the B. Tech. in Automation & Robotics Engineering curriculum?",

        "answer": "Yes, the program focuses on autonomous vehicles, covering their design, control, and applications."

    },

    {

        "question": "Does the B. Tech. in Automation & Robotics Engineering program include courses on automation in agriculture?",

        "answer": "Yes, the program emphasizes automation in agriculture, exploring the application of robotics in farming practices."

    },

    {

        "question": "Are robotic systems for healthcare covered in the B. Tech. in Automation & Robotics Engineering curriculum?",

        "answer": "Yes, the curriculum includes studies on robotic systems for healthcare, focusing on medical robotics applications."

    },

    {

        "question": "What are the core subjects in the B. Tech. in Automation & Robotics Engineering curriculum?",

        "answer": "The core subjects include robotics, control systems, sensors, actuators, and industrial automation."

    },

    {

        "question": "Does the B. Tech. in Automation & Robotics Engineering program include courses on control theory?",

        "answer": "Yes, the program includes a comprehensive course on control theory, focusing on system stability and control techniques."

    },

    {

        "question": "Are computer vision techniques part of the B. Tech. in Automation & Robotics Engineering curriculum?",

        "answer": "Yes, computer vision techniques are covered as part of the program, especially in relation to robotics."

    },

    {

```
        "question": "Does the B. Tech. in Automation & Robotics Engineering curriculum include courses on mechatronics?",  
        "answer": "Yes, the program includes courses on mechatronics, focusing on the integration of mechanical systems with electronics and computing."  
,  
{  
    "question": "Is there a course on automation tools in the B. Tech. in Automation & Robotics Engineering program?",  
    "answer": "Yes, students are taught to use various automation tools and software for system design and control in industrial environments."  
,  
{  
    "question": "Does the curriculum include studies on robot kinematics and dynamics?",  
    "answer": "Yes, robot kinematics and dynamics are crucial subjects covered to understand robot movements and force interactions."  
,  
{  
    "question": "Is there a course on manufacturing automation in the B. Tech. in Automation & Robotics Engineering program?",  
    "answer": "Yes, the program includes courses focusing on automation in manufacturing, including robotics in assembly lines."  
,  
{  
    "question": "Does the B. Tech. in Automation & Robotics Engineering program offer a course on signal processing?",  
    "answer": "Yes, the program includes signal processing to help students understand and analyze sensor signals in automation systems."  
,  
{  
    "question": "Are autonomous systems part of the curriculum in B. Tech. in Automation & Robotics Engineering?",  
    "answer": "Yes, the curriculum covers autonomous systems, focusing on their design, operation, and applications in various fields."  
,  
{  
    "question": "Does the B. Tech. in Automation & Robotics Engineering program include a course on embedded systems?",  
    "answer": "Yes, embedded systems are part of the program, focusing on their application in automation and robotics."
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,  
{  
    "question": "Are the students taught about power electronics in  
the B. Tech. in Automation & Robotics Engineering program?",  
    "answer": "Yes, power electronics is covered, focusing on  
controlling electrical power for automation and robotic systems."  
,  
{  
    "question": "Is artificial intelligence applied to robotics in  
the B. Tech. in Automation & Robotics Engineering curriculum?",  
    "answer": "Yes, the program applies artificial intelligence to  
robotics, focusing on machine learning and autonomous decision-making."  
,  
{  
    "question": "Does the B. Tech. in Automation & Robotics  
Engineering curriculum include studies on robot programming?",  
    "answer": "Yes, robot programming is a key component of the  
curriculum, focusing on languages like ROS (Robot Operating System) and  
Python."  
,  
{  
    "question": "Are there courses on real-time control systems in  
the B. Tech. in Automation & Robotics Engineering program?",  
    "answer": "Yes, real-time control systems are covered to enable  
students to manage time-sensitive operations in robotics."  
,  
{  
    "question": "Does the B. Tech. in Automation & Robotics  
Engineering program include courses on system modeling and simulation?",  
    "answer": "Yes, the curriculum includes courses that teach  
students how to model and simulate robotic systems and automation  
processes."  
,  
{  
    "question": "Are there any courses related to automation in smart  
homes in the B. Tech. in Automation & Robotics Engineering program?",  
    "answer": "Yes, smart home automation systems and the integration  
of robotics in home environments are covered."  
,  
{
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        "question": "Does the B. Tech. in Automation & Robotics Engineering program teach control systems design?",  
        "answer": "Yes, control systems design is a critical part of the program, focusing on the design of feedback and control systems for robots."  
,  
{  
    "question": "Is there a course on industrial robotics in the B. Tech. in Automation & Robotics Engineering curriculum?",  
    "answer": "Yes, industrial robotics, including robotic arms and robotic automation, is included in the curriculum."  
,  
{  
    "question": "What is covered in the course on sensors and actuators in the B. Tech. in Automation & Robotics Engineering program?",  
    "answer": "The course covers the different types of sensors (e.g., pressure, temperature) and actuators (e.g., motors, pneumatic systems) used in robotics."  
,  
{  
    "question": "Does the curriculum include studies on mobile robotics?",  
    "answer": "Yes, mobile robotics is covered, including topics such as wheeled robots, navigation, and path planning."  
,  
{  
    "question": "Are students trained in 3D modeling and simulation tools in the B. Tech. in Automation & Robotics Engineering program?",  
    "answer": "Yes, students are trained to use 3D modeling and simulation tools for designing and testing robotic systems."  
,  
{  
    "question": "Does the B. Tech. in Automation & Robotics Engineering curriculum include a focus on sustainability?",  
    "answer": "Yes, the program includes courses on sustainable robotics, focusing on energy-efficient designs and eco-friendly automation systems."  
,  
{  
    "question": "Are students in the B. Tech. in Automation & Robotics Engineering program taught about robotics in healthcare?",
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        "answer": "Yes, the program includes studies on robotic applications in healthcare, such as surgical robots and rehabilitation robotics."}, {"question": "Is there a course on digital control systems in the B. Tech. in Automation & Robotics Engineering curriculum?", "answer": "Yes, the program includes digital control systems, focusing on the use of digital computing systems to control robotic processes."}, {"question": "Does the B. Tech. in Automation & Robotics Engineering program include a course on machine vision?", "answer": "Yes, machine vision is taught, covering how robots can interpret visual data for autonomous navigation and tasks."}, {"question": "Does the curriculum include a project or internship in the B. Tech. in Automation & Robotics Engineering program?", "answer": "Yes, the program includes hands-on projects and internships to provide practical experience in the field of robotics and automation."}, {"question": "Does the B. Tech. in Computer Science and Engineering program include studies on embedded systems?", "answer": "Yes, the program includes courses on Embedded Systems, focusing on the design and programming of small, dedicated computing devices."}, {"question": "Are there any elective courses in the B. Tech. in Computer Science and Engineering program?", "answer": "Yes, students have the option to choose from various elective courses to specialize in specific areas like data science, AI, or cloud computing."}, {"question": "Does the B. Tech. in Computer Science and Engineering curriculum include a capstone project?",
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        "answer": "Yes, the program includes a capstone project where students apply their learning to solve real-world problems in computer science and engineering."}, {"question": "Does the B. Tech. in Computer Science and Engineering program include industry internships?", "answer": "Yes, the curriculum encourages students to complete internships with industry partners to gain hands-on experience."}, {"question": "Is there a focus on research in the B. Tech. in Computer Science and Engineering program?", "answer": "Yes, the program offers opportunities for research in advanced topics like AI, machine learning, and cybersecurity."}, {"question": "What is the focus of the B. Tech. in Computer Science and Engineering program?", "answer": "The program focuses on providing a comprehensive understanding of computer science principles, software engineering, and hardware systems."}, {"question": "What are the core subjects in the B. Tech. in Computer Science and Engineering curriculum?", "answer": "Core subjects include Data Structures, Algorithms, Computer Networks, Operating Systems, Database Management Systems, and Software Engineering."}, {"question": "Does the B. Tech. in Computer Science and Engineering program include courses on Artificial Intelligence?", "answer": "Yes, the curriculum includes courses on Artificial Intelligence, covering topics such as machine learning, neural networks, and natural language processing."}, {"question": "Are there courses on computer programming languages in the B. Tech. in Computer Science and Engineering program?", "answer": "Yes, students are taught various programming languages, including C, C++, Java, and Python, to develop strong coding skills."}
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,  
{  
    "question": "Is there a course on computer organization and  
architecture in the B. Tech. in Computer Science and Engineering  
curriculum?",  
    "answer": "Yes, the program includes a course on Computer  
Organization and Architecture, focusing on the internal structure and  
functioning of computer systems."  
,  
{  
    "question": "Does the B. Tech. in Computer Science and  
Engineering program cover data structures and algorithms?",  
    "answer": "Yes, the curriculum includes courses on Data  
Structures and Algorithms, teaching students how to organize and process  
data efficiently."  
,  
{  
    "question": "Are there courses on software engineering in the B.  
Tech. in Computer Science and Engineering program?",  
    "answer": "Yes, the program includes courses on Software  
Engineering, focusing on the design, development, and maintenance of  
software applications."  
,  
{  
    "question": "Does the B. Tech. in Computer Science and  
Engineering curriculum include studies on computer networks?",  
    "answer": "Yes, the curriculum includes courses on Computer  
Networks, covering the principles and protocols of data communication."  
,  
{  
    "question": "Is there a course on database management systems in  
the B. Tech. in Computer Science and Engineering program?",  
    "answer": "Yes, the program includes a course on Database  
Management Systems, focusing on the design and management of databases."  
,  
{  
    "question": "Does the B. Tech. in Computer Science and  
Engineering program include courses on web technologies?",  
    "answer": "Yes, the curriculum includes courses on Web  
Technologies, teaching students how to develop and maintain websites and  
web applications."
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},
{
    "question": "Are there courses on operating systems in the B. Tech. in Computer Science and Engineering program?",
    "answer": "Yes, the program includes courses on Operating Systems, focusing on the management of computer hardware and software resources."
},
{
    "question": "Does the B. Tech. in Computer Science and Engineering curriculum include studies on computer graphics?",
    "answer": "Yes, the curriculum includes courses on Computer Graphics, teaching students how to create and manipulate visual images using computers."
},
{
    "question": "Is there a course on machine learning in the B. Tech. in Computer Science and Engineering program?",
    "answer": "Yes, the program includes a course on Machine Learning, focusing on algorithms and statistical models that enable computers to learn from data."
},
{
    "question": "Does the B. Tech. in Computer Science and Engineering program include courses on cybersecurity?",
    "answer": "Yes, the curriculum includes courses on Cybersecurity, teaching students how to protect computer systems and networks from cyber threats."
},
{
    "question": "Are there courses on mobile application development in the B. Tech. in Computer Science and Engineering program?",
    "answer": "Yes, the program includes courses on Mobile Application Development, focusing on creating applications for mobile devices."
},
{
    "question": "Does the B. Tech. in Computer Science and Engineering curriculum include studies on cloud computing?",
    "answer": "Yes, the curriculum includes courses on Cloud Computing, teaching students how to design and manage scalable cloud-based services."
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        },
        {
            "question": "Is there a course on Internet of Things (IoT) in the B. Tech. in Computer Science and Engineering program?",
            "answer": "Yes, the program includes a course on Internet of Things, focusing on the interconnection of everyday devices through the internet."
        },
        {
            "question": "Does the B. Tech. in Computer Science and Engineering program include courses on big data analytics?",
            "answer": "Yes, the curriculum includes courses on Big Data Analytics, teaching students how to process and analyze large datasets."
        },
        {
            "question": "Are there courses on software testing in the B. Tech. in Computer Science and Engineering program?",
            "answer": "Yes, the program includes courses on Software Testing, focusing on methods and tools to ensure software quality."
        },
        {
            "question": "Does the B. Tech. in Computer Science and Engineering curriculum include studies on artificial neural networks?",
            "answer": "Yes, the curriculum includes courses on Artificial Neural Networks, teaching students about computational models inspired by the human brain."
        },
        {
            "question": "Is there a course on data mining in the B. Tech. in Computer Science and Engineering program?",
            "answer": "Yes, the program includes a course on Data Mining, focusing on extracting useful information from large datasets."
        },
        {
            "question": "Does the B. Tech. in Computer Science and Engineering program include courses on distributed systems?",
            "answer": "Yes, the curriculum includes courses on Distributed Systems, teaching students how to design and manage systems that run on multiple computers."
        },
        {

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        "question": "Are there courses on digital logic design in the B.  
Tech. in Computer Science and Engineering program?",  
        "answer": "Yes, the program includes courses on Digital Logic  
Design, focusing on the principles of digital circuits and systems."  
,  
{  
    "question": "Does the B. Tech. in Computer Science and  
Engineering curriculum include studies on compiler design?",  
    "answer": "Yes, the curriculum includes courses on Compiler  
Design, teaching students how to translate high-level programming  
languages into machine code."  
,  
{  
    "question": "Is there a course on computer vision in the B. Tech.  
in Computer Science and Engineering program?",  
    "answer": "Yes, the program includes a course on Computer Vision,  
focusing on enabling computers to interpret and process visual  
information."  
,  
{  
    "question": "Does the B. Tech. in Computer Science and  
Engineering program include courses on parallel computing?",  
    "answer": "Yes, the curriculum includes courses on Parallel  
Computing, teaching students how to perform computations simultaneously  
using multiple processors."  
,  
{  
    "question": "Are there courses on human-computer interaction in  
the B. Tech. in Computer Science and Engineering program?",  
    "answer": "Yes, the program includes courses on Human-Computer  
Interaction, focusing on the design and evaluation of user interfaces."  
,  
{  
    "question": "Does the B. Tech. in Computer Science and  
Engineering program include studies on system programming?",  
    "answer": "Yes, the program includes courses on System  
Programming, focusing on creating software that interacts directly with  
hardware or operating systems."  
,  
{  
    "question": "Is there a course on quantum computing in the B.  
Tech. in Computer Science and Engineering program?",
```

"answer": "Yes, the curriculum includes an introductory course on Quantum Computing, focusing on the principles of quantum mechanics and quantum algorithms."

},

{

    "question": "Does the B. Tech. in Computer Science and Engineering program provide hands-on lab experience?",

    "answer": "Yes, the program includes practical laboratory sessions where students can implement theoretical concepts and work with real-world software and hardware."

},

{

    "question": "Are there opportunities for internships in the B. Tech. in Computer Science and Engineering program?",

    "answer": "Yes, the program encourages students to complete internships with industry partners, providing valuable hands-on experience and networking opportunities."

},

{

    "question": "Does the B. Tech. in Computer Science and Engineering program include research opportunities?",

    "answer": "Yes, students have the opportunity to engage in research projects, particularly in areas such as artificial intelligence, data science, and cloud computing."

},

{

    "question": "Is there a capstone project in the B. Tech. in Computer Science and Engineering program?",

    "answer": "Yes, the program includes a capstone project in which students apply their skills to develop innovative solutions to real-world problems."

},

{

    "question": "Does the B. Tech. in Computer Science and Engineering program have a focus on entrepreneurship?",

    "answer": "Yes, the curriculum encourages entrepreneurial thinking, with courses that include startup strategies and the application of technology in business innovation."

},

{

    "question": "Are there courses on agile software development in the B. Tech. in Computer Science and Engineering program?",

```
        "answer": "Yes, the program includes courses on Agile Software Development, teaching students about iterative development processes and project management in the tech industry."  
    },  
    {  
        "question": "Does the B. Tech. in Computer Science and Engineering program include any global exposure opportunities?",  
        "answer": "Yes, the program offers global exposure opportunities through international internships, exchange programs, and collaborations with overseas institutions."  
    },  
    {  
        "question": "Are there any electives related to game development in the B. Tech. in Computer Science and Engineering program?",  
        "answer": "Yes, students can choose electives that focus on game development, including courses on graphics programming and game design."  
    },  
    {  
        "question": "What is the focus of the B. Tech. in Mechanical Engineering program?",  
        "answer": "The B. Tech. in Mechanical Engineering program focuses on the principles of mechanical systems, design, thermodynamics, and materials science."  
    },  
    {  
        "question": "What are the core subjects of the B. Tech. in Mechanical Engineering curriculum?",  
        "answer": "Core subjects include Mechanics, Dynamics, Strength of Materials, Fluid Mechanics, Thermodynamics, and Manufacturing Processes."  
    },  
    {  
        "question": "Does the B. Tech. in Mechanical Engineering program include design courses?",  
        "answer": "Yes, students will study courses related to mechanical design, including Computer-Aided Design (CAD) and Finite Element Analysis (FEA)."  
    },  
    {  
        "question": "Are there laboratory sessions included in the B. Tech. in Mechanical Engineering program?",  
        "answer": "Yes, the program includes hands-on laboratory sessions where students can work with mechanical equipment and simulation tools."  
    }]
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,  
{  
    "question": "Does the B. Tech. in Mechanical Engineering curriculum include materials science?",  
    "answer": "Yes, the curriculum covers Materials Science, focusing on properties, selection, and testing of materials used in mechanical systems."  
,  
{  
    "question": "Is there a course on thermodynamics in the B. Tech. in Mechanical Engineering program?",  
    "answer": "Yes, students will take courses in Thermodynamics, where they learn about energy conversion, heat transfer, and laws of thermodynamics."  
,  
{  
    "question": "Does the B. Tech. in Mechanical Engineering program cover fluid mechanics?",  
    "answer": "Yes, Fluid Mechanics is a core subject, covering the study of fluids and their behavior in motion and at rest."  
,  
{  
    "question": "Does the B. Tech. in Mechanical Engineering curriculum include computational mechanics?",  
    "answer": "Yes, the program includes Computational Mechanics, teaching students how to use simulations to analyze mechanical structures and processes."  
,  
{  
    "question": "Does the B. Tech. in Mechanical Engineering program include robotics courses?",  
    "answer": "Yes, students will have the option to take courses related to Robotics, including control systems and automation."  
,  
{  
    "question": "Are there courses on manufacturing processes in the B. Tech. in Mechanical Engineering program?",  
    "answer": "Yes, students learn about manufacturing processes such as casting, machining, and additive manufacturing."  
,
```

```
{  
    "question": "Does the B. Tech. in Mechanical Engineering program offer courses in machine design?",  
    "answer": "Yes, the curriculum includes courses in machine design, focusing on the design, analysis, and optimization of mechanical components."  
,  
{  
    "question": "Does the B. Tech. in Mechanical Engineering program offer a capstone project?",  
    "answer": "Yes, the program includes a capstone project where students apply their learning to real-world mechanical engineering challenges."  
,  
{  
    "question": "Are there internships included in the B. Tech. in Mechanical Engineering program?",  
    "answer": "Yes, students are encouraged to complete internships with industry partners to gain practical experience in mechanical engineering."  
,  
{  
    "question": "Does the B. Tech. in Mechanical Engineering curriculum include renewable energy courses?",  
    "answer": "Yes, the program includes courses on renewable energy, focusing on sustainable technologies such as wind, solar, and hydropower."  
,  
{  
    "question": "Are there courses on automotive engineering in the B. Tech. in Mechanical Engineering program?",  
    "answer": "Yes, the program offers courses related to automotive engineering, covering vehicle dynamics, design, and propulsion systems."  
,  
{  
    "question": "Is there a focus on sustainability in the B. Tech. in Mechanical Engineering program?",  
    "answer": "Yes, sustainability is emphasized in the curriculum, with courses related to green technologies and energy-efficient systems."  
,  
{
```

```
        "question": "Does the B. Tech. in Mechanical Engineering program include courses on heat transfer?",  
        "answer": "Yes, Heat Transfer is a core subject, teaching students how heat energy moves within systems and methods to control it."  
    },  
    {  
        "question": "Is there a course on structural analysis in the B. Tech. in Mechanical Engineering program?",  
        "answer": "Yes, the program includes Structural Analysis courses, focusing on the behavior of materials and structures under various loads."  
    },  
    {  
        "question": "Are there electives available in the B. Tech. in Mechanical Engineering program?",  
        "answer": "Yes, students can choose electives based on their interests, including subjects like biomechanics, energy systems, and nanotechnology."  
    },  
    {  
        "question": "Does the B. Tech. in Mechanical Engineering program cover control systems?",  
        "answer": "Yes, the curriculum includes courses on Control Systems, focusing on the design and analysis of systems that regulate mechanical operations."  
    },  
    {  
        "question": "Is there a course on vibrations in the B. Tech. in Mechanical Engineering program?",  
        "answer": "Yes, the program includes a course on Vibrations, teaching students how to analyze and mitigate vibrational issues in mechanical systems."  
    },  
    {  
        "question": "Are there courses on computational fluid dynamics in the B. Tech. in Mechanical Engineering program?",  
        "answer": "Yes, students learn Computational Fluid Dynamics (CFD), which is used to simulate and analyze fluid flow in mechanical systems."  
    },  
    {
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```
        "question": "Does the B. Tech. in Mechanical Engineering program include studies on aerospace engineering?",  
        "answer": "Yes, the program includes elective courses on aerospace engineering, focusing on aircraft and spacecraft design principles."  
,  
{  
    "question": "What is included in the curriculum of the B. Tech. in Mechanical Engineering program?",  
    "answer": "The curriculum includes core courses in thermodynamics, material science, manufacturing processes, mechanical design, fluid mechanics, and structural analysis, along with elective courses in specialized fields like robotics and renewable energy."  
,  
{  
    "question": "Does the B. Tech. in Mechanical Engineering program provide practical lab experiences?",  
    "answer": "Yes, the program offers laboratory sessions where students can engage in experiments related to materials testing, fluid dynamics, and mechanical systems design."  
,  
{  
    "question": "What type of design-focused courses are offered in the B. Tech. in Mechanical Engineering program?",  
    "answer": "Students will study mechanical design, including courses on CAD (Computer-Aided Design), FEA (Finite Element Analysis), and machine design."  
,  
{  
    "question": "Are there opportunities for research in the B. Tech. in Mechanical Engineering program?",  
    "answer": "Yes, students can engage in research projects, particularly in advanced topics like nanotechnology, renewable energy, and automation."  
,  
{  
    "question": "Does the B. Tech. in Mechanical Engineering program cover energy systems?",  
    "answer": "Yes, the curriculum includes courses on energy systems, including conventional and renewable energy sources, energy conservation, and sustainable engineering."  
,
```

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{  
    "question": "What computational tools are taught in the B. Tech.  
in Mechanical Engineering program?",  
    "answer": "Students are trained in various computational tools  
such as CAD software, MATLAB, and CFD (Computational Fluid Dynamics) for  
design and analysis."  
,  
  
{  
    "question": "Is there a focus on sustainability in the B. Tech.  
in Mechanical Engineering curriculum?",  
    "answer": "Yes, sustainability is integrated into the curriculum  
through courses on energy-efficient systems, green technologies, and  
environmentally-friendly design practices."  
,  
  
{  
    "question": "Does the B. Tech. in Mechanical Engineering program  
include coursework on machine dynamics?",  
    "answer": "Yes, the program includes courses on machine dynamics,  
focusing on vibrations, system control, and mechanical motion analysis."  
,  
  
{  
    "question": "Are internships a part of the B. Tech. in Mechanical  
Engineering program?",  
    "answer": "Yes, internships are encouraged, offering students  
industry experience in mechanical engineering practices and design  
solutions."  
,  
  
{  
    "question": "How is robotics incorporated into the B. Tech. in  
Mechanical Engineering program?",  
    "answer": "The program offers courses on robotics, including  
robotic control systems, automation, and the integration of robotics into  
manufacturing processes."  
,  
  
{  
    "question": "What topics are covered in the B. Tech. in  
Mechanical Engineering course on thermodynamics?",  
    "answer": "The thermodynamics course covers topics like heat  
transfer, laws of thermodynamics, refrigeration cycles, and the  
applications of thermodynamics in mechanical systems."  
,  
  
{
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```
        "question": "Are there electives in specialized fields in the B. Tech. in Mechanical Engineering program?",  
        "answer": "Yes, students can choose from electives in fields like aerospace engineering, automotive engineering, and renewable energy systems."  
,  
{  
    "question": "What manufacturing processes are taught in the B. Tech. in Mechanical Engineering program?",  
    "answer": "The program covers various manufacturing processes such as casting, welding, machining, and additive manufacturing."  
,  
{  
    "question": "Is there a focus on automation in the B. Tech. in Mechanical Engineering program?",  
    "answer": "Yes, the curriculum includes courses on automation and control systems, teaching students how to design automated mechanical systems."  
,  
{  
    "question": "What is the final project in the B. Tech. in Mechanical Engineering program?",  
    "answer": "The program includes a final-year capstone project where students design and implement a mechanical system, often with industrial applications."  
,  
{  
    "question": "Does the B. Tech. in Mechanical Engineering program cover biomechanics?",  
    "answer": "Yes, students can explore biomechanics through electives, focusing on the application of mechanical engineering principles to biological systems."  
,  
{  
    "question": "How does the B. Tech. in Mechanical Engineering program prepare students for industry?",  
    "answer": "The program includes a combination of theoretical learning, practical labs, internships, and projects to prepare students for real-world mechanical engineering challenges."  
,  
{
```

```
        "question": "Are there courses on structural analysis in the B.  
Tech. in Mechanical Engineering program?",  
        "answer": "Yes, structural analysis is covered in the curriculum,  
focusing on analyzing and designing mechanical components to withstand  
loads and forces."  
,  
{  
    "question": "What computational techniques are taught in the B.  
Tech. in Mechanical Engineering program?",  
    "answer": "Students learn computational techniques like Finite  
Element Analysis (FEA) and Computational Fluid Dynamics (CFD) to solve  
complex mechanical problems."  
,  
{  
    "question": "Are students taught how to analyze mechanical  
systems in the B. Tech. in Mechanical Engineering program?",  
    "answer": "Yes, courses like Dynamics, Statics, and Strength of  
Materials teach students how to analyze mechanical systems for stability  
and performance."  
,  
{  
    "question": "What are the career opportunities after completing  
the B. Tech. in Mechanical Engineering?",  
    "answer": "Graduates can pursue careers in manufacturing,  
automotive, aerospace, robotics, energy, and research and development  
industries."  
,  
{  
    "question": "How are students evaluated in the B. Tech. in  
Mechanical Engineering program?",  
    "answer": "Students are evaluated through a combination of exams,  
assignments, practical lab work, projects, and internships."  
,  
{  
    "question": "What is the full form of AID (AA&RS) in the context  
of Amrita Vishwa Vidyapeetham's B. Tech. program?",  
    "answer": "AID (AA&RS) stands for Artificial Intelligence and  
Data Science (Autonomous Agents and Robotic Systems)."  
,  
{  
    "question": "Which campus offers the B. Tech. Artificial  
Intelligence (AI) and Data Science (Autonomous Agents and Robotic  
Systems) - AID (AA&RS) program?",
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        "answer": "The program is offered at the Coimbatore campus of  
Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "What is the focus of the B. Tech. Artificial  
Intelligence (AI) and Data Science (Autonomous Agents and Robotic  
Systems) - AID (AA&RS) program?",  
    "answer": "The program focuses on equipping students with  
knowledge and skills in AI, data science, autonomous agents, and robotic  
systems."  
,  
{  
    "question": "What are some of the core subjects in the curriculum  
of the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous  
Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "Core subjects include Mathematics for Intelligent  
Systems, Computational Mechanics, Computational Thinking, Elements of  
Computing, and Introduction to Electrical Engineering."  
,  
{  
    "question": "What is the course code for 'Mathematics for  
Intelligent Systems 1' in the B. Tech. Artificial Intelligence (AI) and  
Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS)  
program?",  
    "answer": "The course code is 23MAT106."  
,  
{  
    "question": "How many credits is 'Computational Thinking' worth  
in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous  
Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "'Computational Thinking' is worth 3 credits."  
,  
{  
    "question": "Which course introduces students to biological data  
in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous  
Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "The course 'Introduction to Biological Data'  
(23BIO112) introduces students to biological data."  
,  
{
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        "question": "What is the focus of the course 'Introduction to Robotics' in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
        "answer": "The course focuses on the fundamentals of robotics, including design, control, and application of robotic systems."  
,  
{  
    "question": "Which course covers 'Deep Learning' in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "The course 'Deep Learning' (23AID211) covers this topic."  
,  
{  
    "question": "What is the course code for 'Big Data Analytics' in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "The course code is 23AID302."  
,  
{  
    "question": "How many semesters are there in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "The program spans eight semesters."  
,  
{  
    "question": "What is the total credit requirement for the first semester in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "The first semester requires a total of 26 credits."  
,  
{  
    "question": "Which course in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program focuses on 'Operating Systems'?",  
    "answer": "The course 'Operating Systems' (23AID213) focuses on this topic."  
,  
{  
    "question": "What is the emphasis of the course 'Reinforcement Learning' in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",
```

"answer": "The course emphasizes the study of reinforcement learning algorithms and their applications."

    },

    {

        "question": "Which course introduces 'Quantum Computing & Algorithms' in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",

        "answer": "The course 'Quantum Computing & Algorithms' (23AID303) introduces this topic."

    },

    {

        "question": "What is the focus of the 'Project & Internship' component in the eighth semester of the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",

        "answer": "The 'Project & Internship' component (23AID499) focuses on providing practical experience and application of learned concepts in real-world scenarios."

    },

    {

        "question": "How many credits is the 'Project Phase - 1' worth in the seventh semester of the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",

        "answer": "'Project Phase - 1' (23AID498) is worth 7 credits."

    },

    {

        "question": "Which course in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program covers 'High Performance and Cloud Computing'?",

        "answer": "The course 'High Performance and Cloud Computing' (23AID304) covers this topic."

    },

    {

        "question": "What is the course code for 'Control System' in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",

        "answer": "The course code is 23AID305."

    },

    {

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        "question": "Which course focuses on 'Computer Vision' in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
        "answer": "The course 'Computer Vision' (23AID301) focuses on this topic."  
  
    },  
  
    {  
        "question": "What is the emphasis of the course 'Mathematics for Intelligent Systems 2' in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
        "answer": "The course emphasizes advanced mathematical concepts required for intelligent systems."  
  
    },  
  
    {  
        "question": "What is the unique feature of the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program at Amrita Vishwa Vidyapeetham?",  
        "answer": "The unique feature is its interdisciplinary approach, integrating AI, data science, autonomous agents, and robotics."  
  
    },  
  
    {  
        "question": "Which course in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program focuses on 'Ethics in Artificial Intelligence'?",  
        "answer": "The course 'Ethics in Artificial Intelligence' focuses on ethical considerations in AI development and applications."  
  
    },  
  
    {  
        "question": "What is the purpose of the 'Capstone Project' in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
        "answer": "The 'Capstone Project' aims to allow students to apply their knowledge to solve real-world problems and innovate in AI and robotics."  
  
    },  
  
    {  
        "question": "What type of careers can graduates of the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program pursue?",  
        "answer": "Graduates can pursue careers as data scientists, AI engineers, robotics engineers, machine learning specialists, and researchers."  
    }
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        },
        {
            "question": "What is the credit distribution for the seventh semester of the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
            "answer": "The seventh semester has a credit distribution of 23, including core courses and the first phase of the project."  
        },  
        {
            "question": "How does the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program prepare students for industry challenges?",  
            "answer": "The program prepares students through a blend of theoretical knowledge, hands-on projects, and industry-oriented training."  
        },  
        {
            "question": "What facilities are available to students in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
            "answer": "Students have access to state-of-the-art labs, research centers, and mentorship from experienced faculty."  
        },  
        {
            "question": "Which programming languages are taught as part of the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
            "answer": "The program includes instruction in programming languages such as Python, Java, and C++."  
        },  
        {
            "question": "What research opportunities are available for students in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
            "answer": "Students can engage in research projects in areas like AI applications, robotics, natural language processing, and computer vision."  
        },  
        {
            "question": "Does the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program offer internships as part of the curriculum?",
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        "answer": "Yes, the program includes internships to provide practical industry exposure."
    },
    {
        "question": "What kind of academic support is available for students in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",
        "answer": "Students receive academic support through workshops, tutoring sessions, and access to learning resources."
    },
    {
        "question": "What is the significance of the 'Control System' course in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",
        "answer": "The 'Control System' course is significant for understanding the principles of controlling robotic and autonomous systems."
    },
    {
        "question": "How is the 'Big Data Analytics' course relevant to the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",
        "answer": "The 'Big Data Analytics' course is relevant for equipping students with the skills to handle and analyze large datasets effectively."
    },
    {
        "question": "What is the credit requirement for the eighth semester of the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",
        "answer": "The eighth semester has a credit requirement of 15, primarily focused on the final project and internship."
    },
    {
        "question": "What is the focus of the course 'Data Structures and Algorithms' in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",
        "answer": "The course focuses on fundamental data structures, algorithm design, and problem-solving techniques."
    },
    {

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        "question": "How does the 'Artificial Intelligence Foundations' course in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program prepare students?",  
        "answer": "The course introduces AI concepts such as search algorithms, knowledge representation, and reasoning techniques."  
,  
{  
    "question": "What topics are covered in the 'Machine Learning' course in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) curriculum?",  
    "answer": "The course covers supervised, unsupervised, and reinforcement learning, along with practical applications."  
,  
{  
    "question": "Which course in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program focuses on neural networks?",  
    "answer": "The 'Deep Learning' course focuses on neural networks, convolutional neural networks (CNNs), and recurrent neural networks (RNNs)."  
,  
{  
    "question": "What is taught in the 'Autonomous Systems' course in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "The course explores autonomous system design, including perception, decision-making, and control systems."  
,  
{  
    "question": "What does the 'Computer Vision' course cover in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) curriculum?",  
    "answer": "The course covers image processing, object detection, and applications of vision systems in robotics."  
,  
{  
    "question": "How is the 'Natural Language Processing' course structured in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "The course focuses on text processing, language modeling, and AI-driven natural language applications."  
,
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{  
    "question": "What role does the 'Big Data Frameworks' course play  
in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous  
Agents and Robotic Systems) - AID (AA&RS) curriculum?",  
    "answer": "The course equips students with skills to handle big  
data using tools like Hadoop and Spark."  
,  
  
{  
    "question": "Which advanced robotics topics are included in the  
B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents  
and Robotic Systems) - AID (AA&RS) curriculum?",  
    "answer": "Advanced topics include robotic kinematics, sensor  
integration, and collaborative robotics."  
,  
  
{  
    "question": "What is the significance of the 'Optimization  
Techniques' course in the B. Tech. Artificial Intelligence (AI) and Data  
Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "The course provides methods for solving optimization  
problems critical to AI and robotics applications."  
,  
  
{  
    "question": "How does the 'Cloud Computing' course contribute to  
the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous  
Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "The course covers cloud platforms, distributed  
computing, and AI integration in cloud environments."  
,  
  
{  
    "question": "What kind of projects are included in the 'Robotics  
Lab' course in the B. Tech. Artificial Intelligence (AI) and Data Science  
(Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "The Robotics Lab involves hands-on projects in robot  
design, control algorithms, and sensor integration."  
,  
  
{  
    "question": "What topics are included in the 'IoT for Autonomous  
Systems' course in the B. Tech. Artificial Intelligence (AI) and Data  
Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "The course includes IoT architecture, sensor networks,  
and IoT integration in autonomous systems."  
,
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{  
    "question": "What is the emphasis of the 'Probabilistic Models in AI' course in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) curriculum?",  
    "answer": "The course emphasizes Bayesian networks, Markov models, and probabilistic reasoning in AI applications."  
,  
  
{  
    "question": "How is ethical decision-making integrated into the curriculum of the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "Ethical decision-making is integrated through courses like 'Ethics in Artificial Intelligence' and discussions on the societal impact of AI."  
,  
  
{  
    "question": "What hands-on experience do students gain in the 'AI Lab' course in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "Students gain experience in implementing AI algorithms, training models, and solving real-world problems in the AI Lab."  
,  
  
{  
    "question": "What is the significance of the 'Sensor Fusion' course in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) curriculum?",  
    "answer": "The 'Sensor Fusion' course is essential for integrating data from multiple sensors for accurate decision-making in robotics."  
,  
  
{  
    "question": "How does the 'Reinforcement Learning' course enhance the skills of students in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "The course teaches students how to train agents to make decisions in dynamic environments through rewards and penalties."  
,  
  
{  
    "question": "What is taught in the 'Algorithm Design for Autonomous Systems' course in the B. Tech. Artificial Intelligence (AI)
```

and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "The course focuses on designing efficient algorithms for real-time decision-making in autonomous systems."  
,

{  
    "question": "What role does the 'Human-Robot Interaction' course play in the B. Tech. Artificial Intelligence (AI) and Data Science (Autonomous Agents and Robotic Systems) - AID (AA&RS) program?",  
    "answer": "The course explores techniques for improving communication and collaboration between humans and robots."  
,

{  
    "question": "What is the duration of the B. Tech. in Aerospace Engineering program at Amrita Vishwa Vidyapeetham?",  
    "answer": "The program is a four-year professional undergraduate course."  
,

{  
    "question": "Which campus offers the B. Tech. in Aerospace Engineering program at Amrita Vishwa Vidyapeetham?",  
    "answer": "The program is offered at the Coimbatore campus."  
,

{  
    "question": "What is the focus of the B. Tech. in Aerospace Engineering program at Amrita Vishwa Vidyapeetham?",  
    "answer": "The program focuses on scaling greater career heights in aerospace engineering."  
,

{  
    "question": "What is the course code for 'Technical Communication' in the first semester of the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course code is 23ENG101."  
,

{  
    "question": "How many credits is 'Calculus' worth in the first semester of the B. Tech. in Aerospace Engineering program?",  
    "answer": "'Calculus' is worth 3 credits."  
,

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{  
    "question": "What programming course is included in the first  
semester of the B. Tech. in Aerospace Engineering program?",  
    "answer": "'Algorithmic Thinking & 'C' Programming' is included  
in the first semester."  
,  
  
{  
    "question": "What is the course code for 'Engineering Physics -  
B' in the first semester of the B. Tech. in Aerospace Engineering  
program?",  
    "answer": "The course code is 23PHY106."  
,  
  
{  
    "question": "What is the course code for 'Engineering Chemistry'  
in the first semester of the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course code is 23CHY108."  
,  
  
{  
    "question": "What is the course code for 'Engineering Mechanics'  
in the first semester of the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course code is 23MEE102."  
,  
  
{  
    "question": "What is the course code for 'Engineering  
Exploration' in the first semester of the B. Tech. in Aerospace  
Engineering program?",  
    "answer": "The course code is 23EEE103."  
,  
  
{  
    "question": "What is the course code for 'Environmental Science'  
in the first semester of the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course code is 23ENV300."  
,  
  
{  
    "question": "What is the course code for 'Technical  
Communication' in the first semester of the B. Tech. in Aerospace  
Engineering program?",  
    "answer": "The course code is 23ENG101."  
,  
  
{
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        "question": "What is the course code for 'Calculus' in the first
semester of the B. Tech. in Aerospace Engineering program?",  

        "answer": "The course code is 23MAT109."  

    },  

    {  

        "question": "What is the course code for 'Algorithmic Thinking &
'C' Programming' in the first semester of the B. Tech. in Aerospace
Engineering program?",  

        "answer": "The course code is 23CSE105."  

    },  

    {  

        "question": "What is the course code for 'Engineering Physics - B'
in the first semester of the B. Tech. in Aerospace Engineering
program?",  

        "answer": "The course code is 23PHY106."  

    },  

    {  

        "question": "What is the course code for 'Engineering Chemistry'
in the first semester of the B. Tech. in Aerospace Engineering program?",  

        "answer": "The course code is 23CHY108."  

    },  

    {  

        "question": "What is the course code for 'Engineering Mechanics'
in the first semester of the B. Tech. in Aerospace Engineering program?",  

        "answer": "The course code is 23MEE102."  

    },  

    {  

        "question": "What is the course code for 'Engineering
Exploration' in the first semester of the B. Tech. in Aerospace
Engineering program?",  

        "answer": "The course code is 23EEE103."  

    },  

    {  

        "question": "What is the course code for 'Environmental Science'
in the first semester of the B. Tech. in Aerospace Engineering program?",  

        "answer": "The course code is 23ENV300."  

    },  

    {
```

```
        "question": "What is the course code for 'Technical Communication' in the first semester of the B. Tech. in Aerospace Engineering program?",  
        "answer": "The course code is 23ENG101."  
,  
{  
    "question": "What is the course code for 'Calculus' in the first semester of the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course code is 23MAT109."  
,  
{  
    "question": "What is the course code for 'Algorithmic Thinking & 'C' Programming' in the first semester of the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course code is 23CSE105."  
,  
{  
    "question": "What is the course code for 'Engineering Physics - B' in the first semester of the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course code is 23PHY106."  
,  
{  
    "question": "What is the course code for 'Engineering Chemistry' in the first semester of the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course code is 23CHY108."  
,  
{  
    "question": "What is the course code for 'Engineering Mechanics' in the first semester of the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course code is 23MEE102."  
,  
{  
    "question": "What is the course focus of 'Aerodynamics' in the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course focuses on the study of airflow over objects like aircraft wings and fuselages."  
,  
{
```

```
        "question": "What is the purpose of the 'Propulsion Systems' course in the B. Tech. in Aerospace Engineering program?",  
        "answer": "The course teaches the principles of jet and rocket propulsion systems used in aerospace vehicles."  
,  
{  
    "question": "Which semester includes the course 'Space Dynamics' in the B. Tech. in Aerospace Engineering program?",  
    "answer": "'Space Dynamics' is included in the seventh semester."  
,  
{  
    "question": "What is the significance of the 'Flight Mechanics' course in the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course focuses on the stability and control of aircraft during flight."  
,  
{  
    "question": "What programming languages are taught in the B. Tech. in Aerospace Engineering program?",  
    "answer": "The program includes programming languages such as MATLAB and Python."  
,  
{  
    "question": "Which course introduces students to the basics of satellite systems in the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course 'Satellite Technology' covers the fundamentals of satellite systems."  
,  
{  
    "question": "What is the credit allocation for the 'Capstone Project' in the B. Tech. in Aerospace Engineering program?",  
    "answer": "The 'Capstone Project' has a credit allocation of 6 credits."  
,  
{  
    "question": "Which course in the B. Tech. in Aerospace Engineering program covers the principles of aircraft structural analysis?",  
    "answer": "The course 'Aircraft Structures' focuses on analyzing the structural components of aircraft."  
,
```

```
{  
    "question": "What is the importance of 'Avionics' in the B. Tech.  
in Aerospace Engineering program?",  
    "answer": "'Avionics' teaches students about electronic systems  
used in aircraft and spacecraft."  
,  
  
{  
    "question": "Which semester includes the course 'Aerodynamic  
Design and Analysis' in the B. Tech. in Aerospace Engineering program?",  
    "answer": "'Aerodynamic Design and Analysis' is offered in the  
fifth semester."  
,  
  
{  
    "question": "What is taught in the 'Flight Dynamics' course in  
the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course covers the motion of aircraft under the  
influence of forces like lift, drag, and thrust."  
,  
  
{  
    "question": "What laboratory course complements 'Propulsion  
Systems' in the B. Tech. in Aerospace Engineering program?",  
    "answer": "The 'Propulsion Systems Laboratory' complements the  
theoretical study of propulsion systems."  
,  
  
{  
    "question": "What is the primary focus of the 'Aircraft  
Materials' course in the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course focuses on materials used in the  
construction of aerospace vehicles."  
,  
  
{  
    "question": "Which semester includes the course 'Computational  
Fluid Dynamics' in the B. Tech. in Aerospace Engineering program?",  
    "answer": "'Computational Fluid Dynamics' is part of the sixth  
semester."  
,  
  
{  
    "question": "What is the purpose of the 'Aircraft Design Project'  
in the B. Tech. in Aerospace Engineering program?",  
    "answer": "The project aims to develop skills in designing and  
analyzing complete aircraft systems."  
}
```

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,  
{  
    "question": "Which course in the B. Tech. in Aerospace  
Engineering program focuses on helicopter aerodynamics?",  
    "answer": "The course 'Rotorcraft Aerodynamics' focuses on  
helicopter design and aerodynamics."  
,  
{  
    "question": "What is the importance of 'Spacecraft Systems  
Engineering' in the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course emphasizes designing and integrating  
various subsystems of spacecraft."  
,  
{  
    "question": "Which course introduces the fundamentals of wind  
tunnel testing in the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course 'Experimental Aerodynamics' includes wind  
tunnel testing fundamentals."  
,  
{  
    "question": "What is the objective of the 'Aerospace Vehicle  
Performance' course in the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course teaches methods to evaluate and optimize  
the performance of aerospace vehicles."  
,  
{  
    "question": "What is taught in the 'Heat Transfer' course in the  
B. Tech. in Aerospace Engineering program?",  
    "answer": "The course focuses on the transfer of heat in  
aerospace systems, including conduction, convection, and radiation."  
,  
{  
    "question": "What is the focus of the 'Rocket Propulsion' course  
in the B. Tech. in Aerospace Engineering program?",  
    "answer": "The course focuses on the design and working  
principles of rocket engines."  
,  
{  
    "question": "Which laboratory course is paired with  
'Aerodynamics' in the B. Tech. in Aerospace Engineering program?",
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        "answer": "The 'Aerodynamics Laboratory' is paired with the theoretical course."
    },
    {
        "question": "What is the credit requirement for the eighth semester in the B. Tech. in Aerospace Engineering program?",
        "answer": "The eighth semester requires a total of 15 credits, mainly for project and internship work."
    },
    {
        "question": "What is the purpose of the 'Aerospace Systems Simulation' course in the B. Tech. in Aerospace Engineering program?",
        "answer": "The course focuses on simulating and analyzing complex aerospace systems."
    },
    {
        "question": "What is the emphasis of the 'Advanced Flight Control Systems' course in the B. Tech. in Aerospace Engineering program?",
        "answer": "The course emphasizes modern flight control techniques and their applications."
    },
    {
        "question": "What is the focus of the 'Introduction to Robotics' course in the B. Tech. Robotics & Artificial Intelligence (RAI) program?",
        "answer": "The course provides foundational knowledge in robotics, covering topics such as kinematics, dynamics, and control systems."
    },
    {
        "question": "Which programming languages are emphasized in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",
        "answer": "The curriculum emphasizes programming languages such as Python and C++ for robotics and AI applications."
    },
    {
        "question": "What is the objective of the 'Machine Learning' course in the B. Tech. Robotics & Artificial Intelligence (RAI) program?",
        "answer": "The course aims to teach students the fundamentals of machine learning algorithms and their applications in robotics."
    }
}
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,  
{  
    "question": "How does the 'Computer Vision' course integrate into  
the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",  
    "answer": "The 'Computer Vision' course focuses on enabling  
robots to interpret and process visual information from the environment."  
,  
{  
    "question": "What topics are covered in the 'Control Systems'  
course in the B. Tech. Robotics & Artificial Intelligence (RAI)  
program?",  
    "answer": "The course covers topics such as feedback control,  
stability analysis, and controller design for robotic systems."  
,  
{  
    "question": "What is the purpose of the 'Embedded Systems' course  
in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",  
    "answer": "The 'Embedded Systems' course teaches students about  
microcontroller-based system design and programming for robotics  
applications."  
,  
{  
    "question": "How does the 'Artificial Intelligence' course  
contribute to the B. Tech. Robotics & Artificial Intelligence (RAI)  
program?",  
    "answer": "The course introduces students to AI concepts,  
including search algorithms, knowledge representation, and reasoning,  
with applications in robotics."  
,  
{  
    "question": "What is the focus of the 'Robotics Laboratory'  
sessions in the B. Tech. Robotics & Artificial Intelligence (RAI)  
curriculum?",  
    "answer": "The laboratory sessions provide hands-on experience in  
building and programming robotic systems, reinforcing theoretical  
concepts."  
,  
{  
    "question": "Which elective courses are available in the B. Tech.  
Robotics & Artificial Intelligence (RAI) program?",  
    "answer": "Elective courses include topics like 'Humanoid  
Robotics', 'Swarm Intelligence', and 'Advanced Machine Learning'."  
}
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        },
        {
            "question": "What is the role of the 'Capstone Project' in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",
            "answer": "The Capstone Project allows students to apply their knowledge to real-world problems, designing and implementing a comprehensive robotics or AI system."
        },
        {
            "question": "How does the 'Ethics in AI and Robotics' course fit into the B. Tech. Robotics & Artificial Intelligence (RAI) program?",
            "answer": "The course addresses ethical considerations, societal impacts, and responsible practices in the development and deployment of AI and robotic technologies."
        },
        {
            "question": "What mathematical foundations are emphasized in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",
            "answer": "The curriculum emphasizes linear algebra, calculus, probability, and statistics as foundational mathematical tools for robotics and AI."
        },
        {
            "question": "How is 'Natural Language Processing' integrated into the B. Tech. Robotics & Artificial Intelligence (RAI) program?",
            "answer": "The course covers techniques for enabling robots to understand and generate human language, facilitating human-robot interaction."
        },
        {
            "question": "What is the significance of the 'Autonomous Systems' course in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",
            "answer": "The course focuses on the design and implementation of systems capable of performing tasks without human intervention, including navigation and decision-making."
        },
        {
            "question": "How does the 'Deep Learning' course enhance the B. Tech. Robotics & Artificial Intelligence (RAI) program?",
            "answer": "The 'Deep Learning' course delves into neural networks and their applications in perception, control, and decision-making in robotics."
        }
    ]
}
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,  
{  
    "question": "What practical skills are developed in the 'Sensors  
and Actuators' course in the B. Tech. Robotics & Artificial Intelligence  
(RAI) curriculum?",  
    "answer": "Students learn about various sensors and actuators,  
their integration into robotic systems, and techniques for data  
acquisition and control."  
,  
{  
    "question": "How is 'Human-Robot Interaction' addressed in the B.  
Tech. Robotics & Artificial Intelligence (RAI) program?",  
    "answer": "The course explores methodologies for effective  
communication and collaboration between humans and robots, including  
interface design and user experience."  
,  
{  
    "question": "What is the focus of the 'Robotic Kinematics and  
Dynamics' course in the B. Tech. Robotics & Artificial Intelligence (RAI)  
curriculum?",  
    "answer": "The course focuses on the motion analysis of robotic  
systems, including forward and inverse kinematics, and dynamic modeling."  
,  
{  
    "question": "How does the 'Robotics Operating Systems' course  
integrate into the B. Tech. Robotics & Artificial Intelligence (RAI)  
program?",  
    "answer": "The course introduces students to middleware  
frameworks like ROS, facilitating software development for robotic  
applications."  
,  
{  
    "question": "What advanced topics are covered in the 'Advanced  
Robotics' course in the B. Tech. Robotics & Artificial Intelligence (RAI)  
curriculum?",  
    "answer": "The course covers advanced topics such as multi-robot  
systems, robotic manipulation, and adaptive control strategies."  
,  
{  
    "question": "How is 'Reinforcement Learning' applied in the B.  
Tech. Robotics & Artificial Intelligence (RAI) program?",
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        "answer": "The course teaches students about reinforcement learning algorithms and their applications in training robots to make sequential decisions."
    },
    {
        "question": "What is the role of the 'Industrial Robotics' course in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",
        "answer": "The course focuses on the application of robotics in industrial settings, including automation, manufacturing processes, and safety protocols."
    },
    {
        "question": "How does the 'Robotics Simulation' course enhance the B. Tech. Robotics & Artificial Intelligence (RAI) program?",
        "answer": "The course provides training in simulation tools and techniques for modeling, testing, and validating robotic systems in virtual environments."
    },
    {
        "question": "What interdisciplinary opportunities are available in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",
        "answer": "The program offers interdisciplinary projects and courses that integrate knowledge from fields like biomedical engineering, cognitive science, and environmental studies."
    },
    {
        "question": "What is the focus of the 'Introduction to Robotics' course in the B. Tech. Robotics & Artificial Intelligence (RAI) program?",
        "answer": "The course provides foundational knowledge in robotics, covering topics such as kinematics, dynamics, and control systems."
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    {
        "question": "Which programming languages are emphasized in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",
        "answer": "The curriculum emphasizes programming languages such as Python and C++ for robotics and AI applications."
    },
    {

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        "question": "What is the objective of the 'Machine Learning' course in the B. Tech. Robotics & Artificial Intelligence (RAI) program?",  
        "answer": "The course aims to teach students the fundamentals of machine learning algorithms and their applications in robotics."  
,  
{  
    "question": "How does the 'Computer Vision' course integrate into the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",  
    "answer": "The 'Computer Vision' course focuses on enabling robots to interpret and process visual information from the environment."  
,  
{  
    "question": "What topics are covered in the 'Control Systems' course in the B. Tech. Robotics & Artificial Intelligence (RAI) program?",  
    "answer": "The course covers topics such as feedback control, stability analysis, and controller design for robotic systems."  
,  
{  
    "question": "What is the purpose of the 'Embedded Systems' course in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",  
    "answer": "The 'Embedded Systems' course teaches students about microcontroller-based system design and programming for robotics applications."  
,  
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    "question": "How does the 'Artificial Intelligence' course contribute to the B. Tech. Robotics & Artificial Intelligence (RAI) program?",  
    "answer": "The course introduces students to AI concepts, including search algorithms, knowledge representation, and reasoning, with applications in robotics."  
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    "question": "What is the focus of the 'Robotics Laboratory' sessions in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",  
    "answer": "The laboratory sessions provide hands-on experience in building and programming robotic systems, reinforcing theoretical concepts."  
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    "question": "Which elective courses are available in the B. Tech. Robotics & Artificial Intelligence (RAI) program?",  
    "answer": "Elective courses include topics like 'Humanoid Robotics', 'Swarm Intelligence', and 'Advanced Machine Learning'."  
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    "question": "What is the role of the 'Capstone Project' in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",  
    "answer": "The Capstone Project allows students to apply their knowledge to real-world problems, designing and implementing a comprehensive robotics or AI system."  
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    "question": "How does the 'Ethics in AI and Robotics' course fit into the B. Tech. Robotics & Artificial Intelligence (RAI) program?",  
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    "question": "What mathematical foundations are emphasized in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",  
    "answer": "The curriculum emphasizes linear algebra, calculus, probability, and statistics as foundational mathematical tools for robotics and AI."  
,  
  
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    "question": "How is 'Natural Language Processing' integrated into the B. Tech. Robotics & Artificial Intelligence (RAI) program?",  
    "answer": "The course covers techniques for enabling robots to understand and generate human language, facilitating human-robot interaction."  
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    "question": "What is the significance of the 'Autonomous Systems' course in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",  
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,
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    "question": "How does the 'Deep Learning' course enhance the B.  
Tech. Robotics & Artificial Intelligence (RAI) program?",  
    "answer": "The 'Deep Learning' course delves into neural networks  
and their applications in perception, control, and decision-making in  
robotics."  
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and Actuators' course in the B. Tech. Robotics & Artificial Intelligence  
(RAI) curriculum?",  
    "answer": "Students learn about various sensors and actuators,  
their integration into robotic systems, and techniques for data  
acquisition and control."  
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Tech. Robotics & Artificial Intelligence (RAI) program?",  
    "answer": "The course explores methodologies for effective  
communication and collaboration between humans and robots, including  
interface design and user experience."  
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Dynamics' course in the B. Tech. Robotics & Artificial Intelligence (RAI)  
curriculum?",  
    "answer": "The course focuses on the motion analysis of robotic  
systems, including forward and inverse kinematics, and dynamic modeling."  
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{  
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integrate into the B. Tech. Robotics & Artificial Intelligence (RAI)  
program?",  
    "answer": "The course introduces students to middleware  
frameworks like ROS, facilitating software development for robotic  
applications."  
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{  
    "question": "What advanced topics are covered in the 'Advanced  
Robotics' course in the B. Tech. Robotics & Artificial Intelligence (RAI)  
curriculum?",  
    "answer": "The course covers advanced topics such as multi-robot  
systems, robotic manipulation, and adaptive control strategies."  
}
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            "answer": "The course teaches students about reinforcement learning algorithms and their applications in training robots to make sequential decisions."
        },
        {
            "question": "What is the role of the 'Industrial Robotics' course in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",
            "answer": "The course focuses on the application of robotics in industrial settings, including automation, manufacturing processes, and safety protocols."
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        {
            "question": "How does the 'Robotics Simulation' course enhance the B. Tech. Robotics & Artificial Intelligence (RAI) program?",
            "answer": "The course provides training in simulation tools and techniques for modeling, testing, and validating robotic systems in virtual environments."
        },
        {
            "question": "What interdisciplinary opportunities are available in the B. Tech. Robotics & Artificial Intelligence (RAI) curriculum?",
            "answer": "The program offers interdisciplinary projects and courses that integrate knowledge from fields like biomedical engineering, cognitive science, and environmental studies."
        },
        {
            "question": "What is the focus of the B. Tech. in Computer Science and Engineering (Cyber Security) program at Amrita Vishwa Vidyapeetham?",
            "answer": "The program aims to equip students with both theoretical knowledge and practical skills in cyber security, emphasizing a balance between theoretical and practical aspects, analytical and architectural methods, complemented by academic research and industry best practices."
        },
        {
            "question": "What skills will students acquire in the B. Tech. in Computer Science and Engineering (Cyber Security) program?",
            "answer": "The program focuses on developing skills in network security, cryptography, ethical hacking, system security, and legal aspects of cybersecurity, preparing students for careers in IT security and related fields."}
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        "answer": "Students will gain soft skills, technical skills, applied cyber security implementation skills, and IT management skills."}, {"question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program prepare students for industry demands?", "answer": "The program is designed to meet the growing demand for cyber security professionals, addressing the projected 3.5 million unfilled cyber security jobs globally by 2025."}, {"question": "What certifications are integrated into the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "The university has partnerships to offer industry-recognized certifications such as EC-Council's Certified Ethical Hacker (CEH) and CompTIA's Cyber Security Analyst (CySA+)."}, {"question": "Are there opportunities for international exposure in the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "Yes, the program offers opportunities for students to study abroad through student exchange programs during their bachelor's course."}, {"question": "What are the career prospects after completing the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "Graduates can find employment in various cyber security roles across industries such as antivirus companies, banking, finance, insurance sectors, IT companies, and government organizations."}, {"question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program address the skills gap in the industry?", "answer": "The program is tailored to meet the anticipated 350% growth in unfilled cyber security jobs, aiming to bridge the massive skills gap in the industry."}, {"question": "What are the unique features of the B. Tech. in Computer Science and Engineering (Cyber Security) program compared to other cybersecurity programs?", "answer": "The program offers a distinctive blend of theoretical knowledge and practical experience, emphasizing hands-on projects and real-world scenarios. It also includes a strong emphasis on ethical hacking and penetration testing, which are critical skills in the field. Additionally, the program provides extensive internships and job placement services, ensuring that graduates are well-prepared for the job market."}, {"question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program support students in developing their own research projects or startups?", "answer": "The program provides resources and guidance for students interested in research and entrepreneurship. It includes access to state-of-the-art laboratories, mentorship from experienced faculty, and opportunities for participation in national and international competitions. The curriculum also includes modules on entrepreneurship and innovation, helping students to develop the skills needed to turn their ideas into reality."}, {"question": "What are the admission requirements for the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "Admission requirements typically include a minimum of 60% marks in 12th standard or equivalent in subjects like Mathematics, Physics, Chemistry, and English. Students must also have a strong interest in computer science and a passion for cybersecurity. Some universities may require additional entrance exams or interviews."}, {"question": "What are the career prospects for graduates of the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "Graduates of the program have a wide range of career options available to them. They can work as cybersecurity analysts, network administrators, software developers, IT consultants, or system administrators. Many also choose to pursue further education or research in the field. The demand for skilled cybersecurity professionals is high, and the job market is expected to continue growing in the future."}, {"question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program stay updated with the latest developments in the field?", "answer": "The program maintains strong ties with industry partners and regularly updates its curriculum to reflect the latest trends and technologies in cybersecurity. Faculty members often conduct research in the field and present at conferences, while students have opportunities to work on real-world projects and participate in hackathons and competitions. The program also stays informed through industry reports and publications, ensuring that students receive the most current and relevant education."}, {"question": "What are the fees for the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "Fees for the program vary depending on the university and the specific program offered. In general, tuition fees range from approximately $10,000 to $20,000 per year, plus additional costs for books, lab fees, and other expenses. Scholarships and financial aid are available to help offset these costs."}, {"question": "What are the placement and internship opportunities available for students in the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "The program offers a variety of placement and internship opportunities to help students gain practical experience and build their professional networks. These include internships at local companies, research projects with faculty, and participation in industry-sponsored competitions. Placements are often secured through the university's placement cell, which provides guidance and support throughout the process."}, {"question": "What are the research areas of focus for the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "Research areas of focus for the program include network security, malware analysis, cloud computing, mobile security, and ethical hacking. Faculty members are actively involved in research projects and publish papers in leading journals and conferences. Students also have the opportunity to work on research projects under faculty supervision, contributing to the field's knowledge base."}, {"question": "What are the unique features of the B. Tech. in Computer Science and Engineering (Cyber Security) program compared to other cybersecurity programs?", "answer": "The program offers a distinctive blend of theoretical knowledge and practical experience, emphasizing hands-on projects and real-world scenarios. It also includes a strong emphasis on ethical hacking and penetration testing, which are critical skills in the field. Additionally, the program provides extensive internships and job placement services, ensuring that graduates are well-prepared for the job market."}, {"question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program support students in developing their own research projects or startups?", "answer": "The program provides resources and guidance for students interested in research and entrepreneurship. It includes access to state-of-the-art laboratories, mentorship from experienced faculty, and opportunities for participation in national and international competitions. The curriculum also includes modules on entrepreneurship and innovation, helping students to develop the skills needed to turn their ideas into reality."}, {"question": "What are the admission requirements for the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "Admission requirements typically include a minimum of 60% marks in 12th standard or equivalent in subjects like Mathematics, Physics, Chemistry, and English. Students must also have a strong interest in computer science and a passion for cybersecurity. Some universities may require additional entrance exams or interviews."}, {"question": "What are the career prospects for graduates of the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "Graduates of the program have a wide range of career options available to them. They can work as cybersecurity analysts, network administrators, software developers, IT consultants, or system administrators. Many also choose to pursue further education or research in the field. The demand for skilled cybersecurity professionals is high, and the job market is expected to continue growing in the future."}, {"question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program stay updated with the latest developments in the field?", "answer": "The program maintains strong ties with industry partners and regularly updates its curriculum to reflect the latest trends and technologies in cybersecurity. Faculty members often conduct research in the field and present at conferences, while students have opportunities to work on real-world projects and participate in hackathons and competitions. The program also stays informed through industry reports and publications, ensuring that students receive the most current and relevant education."}, {"question": "What are the fees for the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "Fees for the program vary depending on the university and the specific program offered. In general, tuition fees range from approximately $10,000 to $20,000 per year, plus additional costs for books, lab fees, and other expenses. Scholarships and financial aid are available to help offset these costs."}, {"question": "What are the placement and internship opportunities available for students in the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "The program offers a variety of placement and internship opportunities to help students gain practical experience and build their professional networks. These include internships at local companies, research projects with faculty, and participation in industry-sponsored competitions. Placements are often secured through the university's placement cell, which provides guidance and support throughout the process."}, {"question": "What are the research areas of focus for the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "Research areas of focus for the program include network security, malware analysis, cloud computing, mobile security, and ethical hacking. Faculty members are actively involved in research projects and publish papers in leading journals and conferences. Students also have the opportunity to work on research projects under faculty supervision, contributing to the field's knowledge base."}]
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        "question": "What is the significance of Amrita Vishwa Vidyapeetham in the field of cyber security education?",  
        "answer": "Amrita Vishwa Vidyapeetham is recognized as the No. 1 Private University in India and has been offering a full-time M. Tech in Cyber Security since 2006, making it a pioneer in cyber security education."  
,  
{  
    "question": "What is the structure of the B. Tech. in Computer Science and Engineering (Cyber Security) curriculum?",  
    "answer": "The curriculum is designed with a balance between theoretical and practical aspects, covering analytical and architectural methods, academic research, and industry best practices."  
,  
{  
    "question": "What theoretical knowledge will students gain in the B. Tech. in Computer Science and Engineering (Cyber Security) program?",  
    "answer": "Students will acquire a solid theoretical background with clear concepts and insights into the technical aspects of cyber security."  
,  
{  
    "question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program prepare students for real-world challenges?",  
    "answer": "The program provides hands-on technical experience, a good understanding of analytical methods, and exposure to industry practices in the field."  
,  
{  
    "question": "What understanding will students develop regarding cyber threats in the B. Tech. in Computer Science and Engineering (Cyber Security) program?",  
    "answer": "Students will cultivate proficiency in recognizing and addressing the growing threats and vulnerabilities in the cyber era."  
,  
{  
    "question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program align with global job market trends?",  
    "answer": "The program is designed to meet the global demand for cyber security professionals, addressing the projected 3.5 million unfilled cyber security jobs by 2025."
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        },
        {
            "question": "What opportunities for professional certification are available in the B. Tech. in Computer Science and Engineering (Cyber Security) program?",  
            "answer": "The university offers academic partnerships for training graduates in core cyber-related, industry-ready certifications like EC-Council's Certified Ethical Hacker (CEH) and CompTIA's Cyber Security Analyst (CySA+)."  
        },  
        {
            "question": "Does the B. Tech. in Computer Science and Engineering (Cyber Security) program offer pathways for further education?",  
            "answer": "Yes, the program provides promising pathways for students to pursue dual-degree master's and PhD programs with a focus on cyber security."  
        },  
        {
            "question": "What is the anticipated growth in unfilled cyber security jobs, and how does the B. Tech. in Computer Science and Engineering (Cyber Security) program address this?",  
            "answer": "The number of unfilled cyber security jobs is expected to grow by 350%, creating a massive skills gap. The program aims to prepare students to fill these roles across various industries."  
        },  
        {
            "question": "Which industries require cyber security professionals, and how does the B. Tech. in Computer Science and Engineering (Cyber Security) program prepare students for these roles?",  
            "answer": "Industries such as antivirus companies, banking, finance, insurance sectors, IT companies, and government organizations need security analysts. The program prepares students to protect digital assets in these sectors."  
        },  
        {
            "question": "What is the historical significance of Amrita Vishwa Vidyapeetham in cyber security education?",  
            "answer": "Amrita Vishwa Vidyapeetham has been a pioneer in cyber security education, offering a full-time M. Tech in Cyber Security since 2006 as an initiative by TIFAC-CORE Vision 2020 of Dr. A.P.J. Abdul Kalam."  
        },
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{  
    "question": "How does the B. Tech. in Computer Science and  
Engineering (Cyber Security) program balance theoretical and practical  
learning?",  
    "answer": "The program is designed with a good balance between  
theoretical and practical aspects, analytical and architectural methods,  
complemented by academic research and industry best practices."  
,  
  
{  
    "question": "What practical skills will students develop in the  
B. Tech. in Computer Science and Engineering (Cyber Security) program?",  
    "answer": "Students will gain hands-on technical experience in  
cyber security, along with a good understanding of analytical methods and  
industry practices."  
,  
  
{  
    "question": "How does the B. Tech. in Computer Science and  
Engineering (Cyber Security) program prepare students for the evolving  
cyber threat landscape?",  
    "answer": "The program cultivates proficiency in recognizing and  
addressing the growing threats and vulnerabilities in the cyber era."  
,  
  
{  
    "question": "What is the global demand for cyber security  
professionals, and how does the B. Tech. in Computer Science and  
Engineering (Cyber Security) program address this need?",  
    "answer": "The global demand for cyber security professionals is  
expected to reach 3.5 million unfilled positions by 2025, and the program  
prepares students with the necessary skills to fill these roles  
effectively."  
,  
  
{  
    "question": "How does the B. Tech. in Computer Science and  
Engineering (Cyber Security) program prepare students for government  
roles?",  
    "answer": "The program equips students with knowledge and  
practical skills to secure roles in government organizations that require  
cyber security expertise."  
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{  
    "question": "What partnerships support the B. Tech. in Computer  
Science and Engineering (Cyber Security) program at Amrita Vishwa  
Vidyapeetham?",
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        "answer": "The program is supported by academic partnerships that provide training and certifications, such as EC-Council's CEH and CompTIA CySA+."}, {"question": "Can students pursue research opportunities in the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "Yes, the program includes research opportunities that align with both academic interests and industry practices in cyber security."}, {"question": "What is the unique approach of the B. Tech. in Computer Science and Engineering (Cyber Security) program to education?", "answer": "The program combines a solid theoretical foundation with extensive hands-on practical training, analytical skills, and exposure to global cyber security challenges."}, {"question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program prepare students for ethical hacking roles?", "answer": "The program offers training in ethical hacking through certifications like EC-Council's Certified Ethical Hacker (CEH)."}, {"question": "What are the dual-degree options available in the B. Tech. in Computer Science and Engineering (Cyber Security) program?", "answer": "Students have the option to pursue dual-degree programs that include master's and PhD tracks focused on cyber security."}, {"question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program support career development?", "answer": "The program offers industry-recognized certifications, international exchange programs, and research opportunities to enhance students' career prospects."}, {"question": "What practical experiences are included in the B. Tech. in Computer Science and Engineering (Cyber Security) program?",
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```
        "answer": "The program includes practical projects, hands-on labs, and real-world simulations to prepare students for industry challenges."
    },
    {
        "question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program address the issue of digital asset protection?",
        "answer": "The program trains students to secure digital assets in industries like banking, IT, finance, and government sectors."
    },
    {
        "question": "What is the historical role of Amrita Vishwa Vidyapeetham in pioneering cyber security education in India?",
        "answer": "Amrita Vishwa Vidyapeetham has been a leader in cyber security education, offering advanced degrees in the field since 2006, under the TIFAC-CORE Vision 2020 initiative."
    },
    {
        "question": "Does the B. Tech. in Computer Science and Engineering (Cyber Security) program provide a global perspective?",
        "answer": "Yes, the program incorporates global cyber security trends and challenges, with opportunities for international exposure through exchange programs."
    },
    {
        "question": "What certifications in cyber security can students earn during the B. Tech. in Computer Science and Engineering (Cyber Security) program?",
        "answer": "Students can earn certifications like EC-Council's Certified Ethical Hacker (CEH) and CompTIA's Cyber Security Analyst (CySA+)."
    },
    {
        "question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program incorporate soft skills development?",
        "answer": "The program emphasizes the development of soft skills to prepare students for leadership and collaborative roles in the cyber security field."
    },
}
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        "question": "What technical skills are emphasized in the B. Tech. in Computer Science and Engineering (Cyber Security) program?",  
        "answer": "The program focuses on technical skills like ethical hacking, network security, and data protection."  
,  
{  
    "question": "What are the program highlights of the B. Tech. in Computer Science and Engineering (Cyber Security) at Amrita Vishwa Vidyapeetham?",  
    "answer": "The program highlights include industry certifications, global job market readiness, and hands-on practical training in cyber security."  
,  
{  
    "question": "What are the core focus areas of the B. Tech. in Computer Science and Engineering (Cyber Security) program?",  
    "answer": "The core focus areas include cyber threat detection, vulnerability assessment, and implementation of secure systems."  
,  
{  
    "question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program support innovation?",  
    "answer": "The program encourages innovation through research opportunities and exposure to cutting-edge cyber security technologies."  
,  
{  
    "question": "What industries do graduates of the B. Tech. in Computer Science and Engineering (Cyber Security) program typically enter?",  
    "answer": "Graduates typically enter industries such as IT, finance, banking, insurance, and government organizations."  
,  
{  
    "question": "Does the B. Tech. in Computer Science and Engineering (Cyber Security) program prepare students for global certifications?",  
    "answer": "Yes, the program prepares students for globally recognized certifications like CEH and CySA+ to enhance their employability."  
,  
{
```

"question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program align with industry best practices?",  
        "answer": "The program integrates industry best practices with academic research and practical training."  
    },  
    {  
        "question": "What is the role of research in the B. Tech. in Computer Science and Engineering (Cyber Security) program?",  
        "answer": "Research plays a significant role in the program, allowing students to explore emerging topics in cyber security and contribute to academic and industry advancements."  
    },  
    {  
        "question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program ensure employability?",  
        "answer": "The program ensures employability through skill-based learning, industry certifications, and partnerships with leading organizations."  
    },  
    {  
        "question": "What is the mission of the B. Tech. in Computer Science and Engineering (Cyber Security) program at Amrita Vishwa Vidyapeetham?",  
        "answer": "The mission is to produce skilled cyber security professionals capable of addressing the growing challenges in the digital world."  
    },  
    {  
        "question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program prepare students for ethical responsibilities?",  
        "answer": "The program includes training on ethical hacking and ethical responsibilities to foster a sense of accountability in the cyber security field."  
    },  
    {  
        "question": "What is the global demand for cyber security professionals, and how does the B. Tech. in Computer Science and Engineering (Cyber Security) program address this need?",  
        "answer": "The global demand for cyber security professionals is expected to reach 3.5 million unfilled positions by 2025, and the program prepares students with the necessary skills to fill these roles effectively."  
    }

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,  
{  
    "question": "How does the B. Tech. in Computer Science and  
Engineering (Cyber Security) program prepare students for government  
roles?",  
    "answer": "The program equips students with knowledge and  
practical skills to secure roles in government organizations that require  
cyber security expertise."  
,  
{  
    "question": "What partnerships support the B. Tech. in Computer  
Science and Engineering (Cyber Security) program at Amrita Vishwa  
Vidyapeetham?",  
    "answer": "The program is supported by academic partnerships that  
provide training and certifications, such as EC-Council's CEH and CompTIA  
CySA+."  
,  
{  
    "question": "Can students pursue research opportunities in the B.  
Tech. in Computer Science and Engineering (Cyber Security) program?",  
    "answer": "Yes, the program includes research opportunities that  
align with both academic interests and industry practices in cyber  
security."  
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{  
    "question": "What is the unique approach of the B. Tech. in  
Computer Science and Engineering (Cyber Security) program to education?",  
    "answer": "The program combines a solid theoretical foundation  
with extensive hands-on practical training, analytical skills, and  
exposure to global cyber security challenges."  
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{  
    "question": "How does the B. Tech. in Computer Science and  
Engineering (Cyber Security) program prepare students for ethical hacking  
roles?",  
    "answer": "The program offers training in ethical hacking through  
certifications like EC-Council's Certified Ethical Hacker (CEH)."  
,  
{  
    "question": "What are the dual-degree options available in the B.  
Tech. in Computer Science and Engineering (Cyber Security) program?",
```

"answer": "Students have the option to pursue dual-degree programs that include master's and PhD tracks focused on cyber security."

},

{

    "question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program support career development?",

    "answer": "The program offers industry-recognized certifications, international exchange programs, and research opportunities to enhance students' career prospects."

},

{

    "question": "What practical experiences are included in the B. Tech. in Computer Science and Engineering (Cyber Security) program?",

    "answer": "The program includes practical projects, hands-on labs, and real-world simulations to prepare students for industry challenges."

},

{

    "question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program address the issue of digital asset protection?",

    "answer": "The program trains students to secure digital assets in industries like banking, IT, finance, and government sectors."

},

{

    "question": "What is the historical role of Amrita Vishwa Vidyapeetham in pioneering cyber security education in India?",

    "answer": "Amrita Vishwa Vidyapeetham has been a leader in cyber security education, offering advanced degrees in the field since 2006, under the TIFAC-CORE Vision 2020 initiative."

},

{

    "question": "Does the B. Tech. in Computer Science and Engineering (Cyber Security) program provide a global perspective?",

    "answer": "Yes, the program incorporates global cyber security trends and challenges, with opportunities for international exposure through exchange programs."

},

{

    "question": "What certifications in cyber security can students earn during the B. Tech. in Computer Science and Engineering (Cyber Security) program?",

"answer": "Students can earn certifications like EC-Council's Certified Ethical Hacker (CEH) and CompTIA's Cyber Security Analyst (CySA+)."

    },

    {

        "question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program incorporate soft skills development?",

        "answer": "The program emphasizes the development of soft skills to prepare students for leadership and collaborative roles in the cyber security field."

    },

    {

        "question": "What technical skills are emphasized in the B. Tech. in Computer Science and Engineering (Cyber Security) program?",

        "answer": "The program focuses on technical skills like ethical hacking, network security, and data protection."

    },

    {

        "question": "What are the program highlights of the B. Tech. in Computer Science and Engineering (Cyber Security) at Amrita Vishwa Vidyapeetham?",

        "answer": "The program highlights include industry certifications, global job market readiness, and hands-on practical training in cyber security."

    },

    {

        "question": "What are the core focus areas of the B. Tech. in Computer Science and Engineering (Cyber Security) program?",

        "answer": "The core focus areas include cyber threat detection, vulnerability assessment, and implementation of secure systems."

    },

    {

        "question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program support innovation?",

        "answer": "The program encourages innovation through research opportunities and exposure to cutting-edge cyber security technologies."

    },

    {

        "question": "What industries do graduates of the B. Tech. in Computer Science and Engineering (Cyber Security) program typically enter?",

```
        "answer": "Graduates typically enter industries such as IT, finance, banking, insurance, and government organizations."  
    },  
    {  
        "question": "Does the B. Tech. in Computer Science and Engineering (Cyber Security) program prepare students for global certifications?",  
        "answer": "Yes, the program prepares students for globally recognized certifications like CEH and CySA+ to enhance their employability."  
    },  
    {  
        "question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program align with industry best practices?",  
        "answer": "The program integrates industry best practices with academic research and practical training."  
    },  
    {  
        "question": "What is the role of research in the B. Tech. in Computer Science and Engineering (Cyber Security) program?",  
        "answer": "Research plays a significant role in the program, allowing students to explore emerging topics in cyber security and contribute to academic and industry advancements."  
    },  
    {  
        "question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program ensure employability?",  
        "answer": "The program ensures employability through skill-based learning, industry certifications, and partnerships with leading organizations."  
    },  
    {  
        "question": "What is the mission of the B. Tech. in Computer Science and Engineering (Cyber Security) program at Amrita Vishwa Vidyapeetham?",  
        "answer": "The mission is to produce skilled cyber security professionals capable of addressing the growing challenges in the digital world."  
    },  
    {
```

```
        "question": "How does the B. Tech. in Computer Science and Engineering (Cyber Security) program prepare students for ethical responsibilities?",  
        "answer": "The program includes training on ethical hacking and ethical responsibilities to foster a sense of accountability in the cyber security field."  
,  
{  
    "question": "What are the core subjects in the curriculum of the B. Tech. in Computer Science and Engineering (Cyber Security) program?",  
    "answer": "The core subjects include cryptography, network security, ethical hacking, secure coding, and cyber forensics."  
,  
{  
    "question": "Does the B. Tech. in Computer Science and Engineering (Cyber Security) program include courses on cryptography?",  
    "answer": "Yes, cryptography is a key part of the curriculum, focusing on encryption techniques and secure communication."  
,  
{  
    "question": "What programming languages are taught in the B. Tech. in Computer Science and Engineering (Cyber Security) curriculum?",  
    "answer": "The curriculum includes programming languages such as Python, Java, C++, and scripting languages for security applications."  
,  
{  
    "question": "Are there specialized courses on ethical hacking in the B. Tech. in Computer Science and Engineering (Cyber Security) program?",  
    "answer": "Yes, the curriculum includes specialized courses on ethical hacking to equip students with penetration testing skills."  
,  
{  
    "question": "What role does network security play in the B. Tech. in Computer Science and Engineering (Cyber Security) curriculum?",  
    "answer": "Network security is a major focus area, covering topics like firewalls, intrusion detection systems, and secure network design."  
,  
{
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        "question": "Does the B. Tech. in Computer Science and Engineering (Cyber Security) program include courses on malware analysis?",  
        "answer": "Yes, the curriculum includes malware analysis to teach students how to detect, analyze, and mitigate malicious software."  
,  
{  
    "question": "Are there hands-on lab sessions in the B. Tech. in Computer Science and Engineering (Cyber Security) curriculum?",  
    "answer": "Yes, the curriculum includes extensive lab sessions for practical learning in areas like network security, ethical hacking, and digital forensics."  
,  
{  
    "question": "What electives are offered in the B. Tech. in Computer Science and Engineering (Cyber Security) curriculum?",  
    "answer": "Electives include advanced topics such as cloud security, blockchain technology, and artificial intelligence in cyber security."  
,  
{  
    "question": "Is secure coding included in the B. Tech. in Computer Science and Engineering (Cyber Security) curriculum?",  
    "answer": "Yes, secure coding is a key component, focusing on writing software that is resistant to cyber attacks."  
,  
{  
    "question": "Are students taught about cyber risk management in the B. Tech. in Computer Science and Engineering (Cyber Security) program?",  
    "answer": "Yes, the curriculum covers cyber risk management to prepare students for identifying and mitigating security risks in organizations."  
,  
{  
    "question": "What role does digital forensics play in the B. Tech. in Computer Science and Engineering (Cyber Security) curriculum?",  
    "answer": "Digital forensics is an integral part, teaching students how to investigate and analyze cyber incidents to uncover evidence."  
,  
{
```

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        "question": "Are there any interdisciplinary courses in the B.  
Tech. in Computer Science and Engineering (Cyber Security) curriculum?",  
        "answer": "Yes, interdisciplinary courses such as cyber law, data  
privacy, and IT governance are part of the curriculum."  
,  
{  
    "question": "Does the B. Tech. in Computer Science and  
Engineering (Cyber Security) program include a course on artificial  
intelligence in security?",  
    "answer": "Yes, the curriculum includes artificial intelligence  
in cyber security, covering AI-driven threat detection and prevention  
techniques."  
,  
{  
    "question": "Is cloud security part of the B. Tech. in Computer  
Science and Engineering (Cyber Security) curriculum?",  
    "answer": "Yes, cloud security is included to teach students  
about securing cloud-based platforms and applications."  
,  
{  
    "question": "Does the curriculum of the B. Tech. in Computer  
Science and Engineering (Cyber Security) program include blockchain  
technology?",  
    "answer": "Yes, blockchain technology is covered to explore its  
applications in secure transactions and decentralized systems."  
,  
{  
    "question": "Are there project-based courses in the B. Tech. in  
Computer Science and Engineering (Cyber Security) curriculum?",  
    "answer": "Yes, the program includes project-based courses where  
students work on real-world cyber security challenges."  
,  
{  
    "question": "How does the curriculum of the B. Tech. in Computer  
Science and Engineering (Cyber Security) address emerging threats?",  
    "answer": "The curriculum is regularly updated to include  
emerging topics like IoT security, zero-trust architectures, and advanced  
persistent threats."  
,  
{  
    "question": "What mathematical foundations are part of the B.  
Tech. in Computer Science and Engineering (Cyber Security) curriculum?",
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```
        "answer": "The curriculum includes mathematical foundations like discrete mathematics, linear algebra, and number theory, essential for cryptography and algorithms."},  
        {  
            "question": "Are there internship opportunities as part of the B. Tech. in Computer Science and Engineering (Cyber Security) curriculum?",  
            "answer": "Yes, the program includes mandatory internships to provide industry exposure and hands-on experience in cyber security."},  
        {  
            "question": "Does the B. Tech. in Computer Science and Engineering (Cyber Security) curriculum include database security?",  
            "answer": "Yes, database security is covered, focusing on protecting sensitive data and ensuring database integrity."},  
        {  
            "question": "Is penetration testing a part of the B. Tech. in Computer Science and Engineering (Cyber Security) curriculum?",  
            "answer": "Yes, penetration testing is a key component, teaching students how to identify and exploit vulnerabilities in systems."},  
        {  
            "question": "Does the curriculum of the B. Tech. in Computer Science and Engineering (Cyber Security) program include software testing?",  
            "answer": "Yes, software testing is included to ensure the reliability and security of applications developed by students."},  
        {  
            "question": "What operating systems are covered in the B. Tech. in Computer Science and Engineering (Cyber Security) curriculum?",  
            "answer": "The curriculum covers operating systems like Linux and Windows, focusing on their security aspects and configurations."},  
        {  
            "question": "Does the B. Tech. in Computer Science and Engineering (Cyber Security) curriculum include IoT security?",  
            "answer": "Yes, IoT security is included to address challenges in securing Internet of Things devices and networks."},  
    },
```

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{  
    "question": "Are there capstone projects in the B. Tech. in Computer Science and Engineering (Cyber Security) program curriculum?",  
    "answer": "Yes, the curriculum includes capstone projects, allowing students to apply their knowledge to solve complex cyber security problems."  
,  
  
{  
    "question": "What is the duration of the MBBS program at Amrita Vishwa Vidyapeetham?",  
    "answer": "The MBBS program at Amrita Vishwa Vidyapeetham has a duration of 4.5 years, followed by a 1-year compulsory rotatory residential internship (CRRI)."  
,  
  
{  
    "question": "What is the selection process for MBBS admission at Amrita Vishwa Vidyapeetham?",  
    "answer": "Selection for MBBS admission is based on the NEET UG All India Rank (AIR). After NEET UG results are published, candidates should participate in the All India Deemed University UG counselling conducted by the Directorate General of Health Services (DGHS), Ministry of Health & Family Welfare (MoHFW), New Delhi."  
,  
  
{  
    "question": "What are the tuition fees for NRI students in the MBBS program at Amrita Vishwa Vidyapeetham?",  
    "answer": "For NRI students, the total tuition fee is US $250,000 for the entire course duration of 4.5 years, payable in five equal installments of US $50,000 at the beginning of each academic year. Additionally, hostel and mess fees per year are US $2,000, payable at the start of every academic year."  
,  
  
{  
    "question": "What facilities are available to MBBS students at Amrita Vishwa Vidyapeetham?",  
    "answer": "Facilities for MBBS students include a central library, hostel accommodation, sports facilities, banking services, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facilities."  
,  
  
{  
    "question": "What is the structure of the MBBS curriculum at Amrita Vishwa Vidyapeetham?",
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"answer": "The MBBS curriculum is structured into two semesters, each comprising 120 working days. Semester I spans 24 weeks, and Semester II spans 16 weeks, totaling 650 hours, which include lectures, integrated teaching, symposiums/group discussions, and practical sessions."

},

{

    "question": "What is the focus of hospital postings and field visits in the MBBS program at Amrita Vishwa Vidyapeetham?",

    "answer": "Hospital postings and field visits aim to expose MBBS students to various scenarios that doctors in India may encounter, emphasizing the provision of optimal care in diverse circumstances."

},

{

    "question": "What is the role of the Admission Office in the MBBS program at Amrita Vishwa Vidyapeetham?",

    "answer": "The Admission Office, led by the Chairman - Admissions, oversees all admission activities for the MBBS program at Amrita Healthcare Campus, Kochi."

},

{

    "question": "What is the importance of the NEET UG examination for MBBS admission at Amrita Vishwa Vidyapeetham?",

    "answer": "The NEET UG examination is crucial for MBBS admission, as selection is based on the NEET UG All India Rank (AIR). Candidates must participate in the counselling process conducted by the Directorate General of Health Services (DGHS) after the results are announced."

},

{

    "question": "What are the hostel and mess fees for NRI MBBS students at Amrita Vishwa Vidyapeetham?",

    "answer": "NRI MBBS students are required to pay hostel and mess fees of US \$2,000 per year, payable at the beginning of each academic year throughout the course duration."

},

{

    "question": "What is the total number of hours allocated to practical sessions in the MBBS curriculum at Amrita Vishwa Vidyapeetham?",

    "answer": "The MBBS curriculum allocates 328 hours to practical sessions, including innovative sessions, to provide hands-on experience to students."

},

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{  
    "question": "What is the purpose of integrated teaching in the  
    MBBS program at Amrita Vishwa Vidyapeetham?",  
    "answer": "Integrated teaching, comprising 22 hours in the  
    curriculum, aims to provide a holistic understanding of medical concepts  
    by connecting different subjects and promoting interdisciplinary  
    learning."  
,  
  
{  
    "question": "What is the significance of symposiums and group  
    discussions in the MBBS curriculum at Amrita Vishwa Vidyapeetham?",  
    "answer": "Symposiums and group discussions, totaling 38 hours,  
    are included to enhance collaborative learning, critical thinking, and  
    communication skills among MBBS students."  
,  
  
{  
    "question": "What is the role of the central library in  
    supporting MBBS students at Amrita Vishwa Vidyapeetham?",  
    "answer": "The central library provides extensive resources,  
    including medical textbooks, journals, and digital materials, to support  
    the academic and research needs of MBBS students."  
,  
  
{  
    "question": "How does hostel accommodation benefit MBBS students  
    at Amrita Vishwa Vidyapeetham?",  
    "answer": "Hostel accommodation offers a comfortable and secure  
    living environment, fostering a community atmosphere and providing easy  
    access to campus facilities for MBBS students."  
,  
  
{  
    "question": "What sports facilities are available to MBBS  
    students at Amrita Vishwa Vidyapeetham?",  
    "answer": "MBBS students have access to various sports  
    facilities, promoting physical fitness and overall well-being alongside  
    their academic pursuits."  
,  
  
{  
    "question": "How do banking facilities on campus assist MBBS  
    students at Amrita Vishwa Vidyapeetham?",  
    "answer": "On-campus banking facilities provide convenient  
    financial services, including account management and transactions, to  
    MBBS students."
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        },
        {
            "question": "What transport services are available for MBBS students at Amrita Vishwa Vidyapeetham?",  
            "answer": "Transport services are provided to facilitate easy and safe commuting for MBBS students between the campus and surrounding areas."
        },
        {
            "question": "How do medical services support MBBS students at Amrita Vishwa Vidyapeetham?",  
            "answer": "Comprehensive medical services are available to address the health needs of MBBS students, ensuring their well-being during their studies."
        },
        {
            "question": "What dining options are available to MBBS students at Amrita Vishwa Vidyapeetham?",  
            "answer": "A canteen on campus offers a variety of nutritious meals and snacks, catering to the dietary preferences of MBBS students."
        },
        {
            "question": "How does the general store on campus benefit MBBS students at Amrita Vishwa Vidyapeetham?",  
            "answer": "The general store provides essential items, including stationery and personal care products, offering convenience to MBBS students."
        },
        {
            "question": "What is the purpose of CISCO facilities for MBBS students at Amrita Vishwa Vidyapeetham?",  
            "answer": "CISCO facilities support advanced communication and networking needs, enhancing the learning experience for MBBS students."
        },
        {
            "question": "How does the Information and Communication Technology Services (ICTS) support MBBS students at Amrita Vishwa Vidyapeetham?",  
            "answer": "ICTS provides technological support, including internet access and digital learning tools, to MBBS students."
        },
    },
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{  
    "question": "What is the purpose of reprographic facilities for  
MBBS students at Amrita Vishwa Vidyapeetham?",  
    "answer": "Reprographic facilities enable MBBS students to easily  
access printing, photocopying, and scanning services for academic  
materials."  
,  
{  
    "question": "Are there any practical field visits in the MBBS  
program at Amrita Vishwa Vidyapeetham?",  
    "answer": "Yes, the MBBS program includes practical field visits  
to expose students to real-world medical scenarios and enhance their  
clinical learning."  
,  
{  
    "question": "What are the objectives of the 1-year compulsory  
rotatory residential internship (CRRI) in the MBBS program at Amrita  
Vishwa Vidyapeetham?",  
    "answer": "The CRRI aims to provide hands-on clinical experience,  
enabling MBBS students to apply their theoretical knowledge in a  
practical setting under supervision."  
,  
{  
    "question": "Does the MBBS program at Amrita Vishwa Vidyapeetham  
include community health training?",  
    "answer": "Yes, the program emphasizes community health training  
to prepare MBBS students to address healthcare challenges in rural and  
urban settings."  
,  
{  
    "question": "How is the clinical exposure structured in the MBBS  
program at Amrita Vishwa Vidyapeetham?",  
    "answer": "Clinical exposure is structured through regular  
hospital postings, case studies, and interactive sessions with  
experienced medical professionals."  
,  
{  
    "question": "What are the foundational subjects included in the  
MBBS curriculum at Amrita Vishwa Vidyapeetham?",  
    "answer": "The foundational subjects in the MBBS curriculum  
include anatomy, physiology, and biochemistry."  
,
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{  
    "question": "Does the MBBS curriculum at Amrita Vishwa  
Vidyapeetham include pharmacology?",  
    "answer": "Yes, pharmacology is a key subject in the MBBS  
curriculum, focusing on drug actions, interactions, and therapeutic  
uses."  
,  
{  
    "question": "Are there clinical postings included in the MBBS  
curriculum at Amrita Vishwa Vidyapeetham?",  
    "answer": "Yes, the curriculum includes clinical postings where  
students gain hands-on experience in hospitals and interact with  
patients."  
,  
{  
    "question": "What is the role of pathology in the MBBS curriculum  
at Amrita Vishwa Vidyapeetham?",  
    "answer": "Pathology is included to teach students about the  
mechanisms of diseases and their effects on the human body."  
,  
{  
    "question": "Does the MBBS curriculum at Amrita Vishwa  
Vidyapeetham cover microbiology?",  
    "answer": "Yes, microbiology is covered to provide knowledge  
about microorganisms and their role in human diseases."  
,  
{  
    "question": "What subjects in the MBBS curriculum focus on public  
health at Amrita Vishwa Vidyapeetham?",  
    "answer": "Community medicine is included in the curriculum,  
focusing on public health, preventive medicine, and epidemiology."  
,  
{  
    "question": "Are practical lab sessions part of the MBBS  
curriculum at Amrita Vishwa Vidyapeetham?",  
    "answer": "Yes, practical lab sessions are an integral part of  
the curriculum, covering subjects like anatomy, biochemistry, and  
physiology."  
,  
{  
    "question": "What topics in forensic medicine are included in the  
MBBS curriculum at Amrita Vishwa Vidyapeetham?",
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"answer": "Forensic medicine covers topics like medical jurisprudence, post-mortem examinations, and toxicology."

    },

    {

        "question": "Does the MBBS curriculum at Amrita Vishwa Vidyapeetham include surgery?",

        "answer": "Yes, surgery is a core subject, focusing on general surgery, minor surgical procedures, and clinical practices."

    },

    {

        "question": "Is pediatrics included in the MBBS curriculum at Amrita Vishwa Vidyapeetham?",

        "answer": "Yes, pediatrics is included, covering child health, growth monitoring, and common pediatric diseases."

    },

    {

        "question": "Does the MBBS curriculum at Amrita Vishwa Vidyapeetham cover internal medicine?",

        "answer": "Yes, internal medicine is part of the curriculum, focusing on diagnosing and treating a wide range of diseases."

    },

    {

        "question": "Is gynecology and obstetrics included in the MBBS curriculum at Amrita Vishwa Vidyapeetham?",

        "answer": "Yes, gynecology and obstetrics are part of the curriculum, covering women's health, pregnancy, and childbirth."

    },

    {

        "question": "What role does physiology play in the MBBS curriculum at Amrita Vishwa Vidyapeetham?",

        "answer": "Physiology is a foundational subject, focusing on the functioning of various systems in the human body."

    },

    {

        "question": "Are there integrated teaching sessions in the MBBS curriculum at Amrita Vishwa Vidyapeetham?",

        "answer": "Yes, integrated teaching sessions connect multiple disciplines to provide a holistic understanding of medical concepts."

    },

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        "question": "What is the focus of biochemistry in the MBBS curriculum at Amrita Vishwa Vidyapeetham?",  
        "answer": "Biochemistry focuses on the chemical processes within the human body, including metabolism and enzymatic actions."  
,  
{  
    "question": "Does the MBBS curriculum at Amrita Vishwa Vidyapeetham include ophthalmology?",  
    "answer": "Yes, ophthalmology is part of the curriculum, covering eye anatomy, vision disorders, and common treatments."  
,  
{  
    "question": "What surgical specialties are covered in the MBBS curriculum at Amrita Vishwa Vidyapeetham?",  
    "answer": "The curriculum covers surgical specialties like general surgery, orthopedic surgery, and ENT (ear, nose, and throat)."  
,  
{  
    "question": "Are cardiology topics included in the MBBS curriculum at Amrita Vishwa Vidyapeetham?",  
    "answer": "Yes, cardiology topics are included, focusing on heart diseases, diagnostics, and management techniques."  
,  
{  
    "question": "Does the MBBS curriculum at Amrita Vishwa Vidyapeetham include psychiatry?",  
    "answer": "Yes, psychiatry is included to educate students on mental health disorders, diagnosis, and treatment options."  
,  
{  
    "question": "What is the focus of community medicine in the MBBS curriculum at Amrita Vishwa Vidyapeetham?",  
    "answer": "Community medicine focuses on public health initiatives, disease prevention, and health promotion strategies."  
,  
{  
    "question": "Are radiology and imaging techniques part of the MBBS curriculum at Amrita Vishwa Vidyapeetham?",  
    "answer": "Yes, radiology is included, teaching students about diagnostic imaging techniques like X-rays, CT scans, and MRIs."  
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{  
    "question": "Does the MBBS curriculum at Amrita Vishwa  
Vidyapeetham include dermatology?",  
    "answer": "Yes, dermatology is included, covering skin diseases,  
treatments, and diagnostic procedures."  
,  
  
{  
    "question": "Are there clinical case discussions in the MBBS  
curriculum at Amrita Vishwa Vidyapeetham?",  
    "answer": "Yes, clinical case discussions are conducted to  
enhance diagnostic and problem-solving skills in students."  
,  
  
{  
    "question": "Does the MBBS curriculum at Amrita Vishwa  
Vidyapeetham include ENT as a subject?",  
    "answer": "Yes, ENT is part of the curriculum, focusing on ear,  
nose, and throat disorders and their treatments."  
,  
  
{  
    "question": "What is the significance of anatomy in the MBBS  
curriculum at Amrita Vishwa Vidyapeetham?",  
    "answer": "Anatomy is a foundational subject that focuses on the  
structure of the human body and its organs."  
,  
  
{  
    "question": "What is the duration of the B. Pharm.  
(Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",  
    "answer": "The B. Pharm. (Regular) program spans eight semesters  
(four academic years), while the B. Pharm. (Lateral) program covers six  
semesters (three academic years) for lateral entry students."  
,  
  
{  
    "question": "What are the eligibility criteria for admission into  
the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",  
    "answer": "For B. Pharm. (Regular), candidates must have passed  
the 10+2 examination with English, Physics, Chemistry, and Mathematics  
and/or Biology. For B. Pharm. (Lateral) entry, a pass in D. Pharm. from  
an institution approved by the Pharmacy Council of India is required."  
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"question": "What is the medium of instruction for the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",  
        "answer": "The medium of instruction and examination for the B. Pharm. (Regular/Lateral) program is English."

    },

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        "question": "How many working days are there in each semester of the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",  
        "answer": "Each semester consists of not less than 100 working days."

    },

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        "question": "What is the minimum attendance requirement for the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",  
        "answer": "A candidate is required to have at least 80% attendance in individual courses, considering theory and practical sessions separately."

    },

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        "question": "What are the Program Educational Objectives of the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",  
        "answer": "The objectives are to develop competent pharmacy graduates through structured teaching, to create technically sound professionals to meet societal and industrial needs, and to instill confidence, leadership, teamwork, and communication skills in students."

    },

    {

        "question": "Does the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham include courses on Pharmaceutical Biotechnology?",  
        "answer": "Yes, 'Pharmaceutical Biotechnology - Theory' is offered in the sixth semester, covering topics like enzyme biotechnology, biosensors, genetic engineering, and the production of biotechnological products."

    },

    {

        "question": "Is Industrial Pharmacy part of the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",  
        "answer": "Yes, courses like 'Industrial Pharmacy I - Theory' and 'Industrial Pharmacy II - Theory' are included, focusing on pharmaceutical dosage forms, manufacturing techniques, and packaging materials science."

    },

{  
    "question": "What topics are covered in the 'Pharma Marketing Management - Theory' course in the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",  
    "answer": "This course covers marketing concepts and techniques, including product management, pricing strategies, and emerging marketing concepts relevant to the pharmaceutical industry."

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{

    "question": "Does the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham include courses on Biopharmaceutics and Pharmacokinetics?",  
    "answer": "Yes, 'Biopharmaceutics and Pharmacokinetics - Theory' is offered in the sixth semester, focusing on the absorption, distribution, metabolism, and excretion of drugs."

,

{

    "question": "Are there practical lab sessions in the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",  
    "answer": "Yes, practical lab sessions are an integral part of the curriculum, covering various subjects to provide hands-on experience."

,

{

    "question": "What is the focus of the 'Pharmaceutical Analysis I - Theory' course in the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",  
    "answer": "This course focuses on the principles and techniques of pharmaceutical analysis, including various analytical methods used in quality control."

,

{

    "question": "Does the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham include studies on Pharmaceutical Microbiology?",  
    "answer": "Yes, 'Pharmaceutical Microbiology - Theory' is part of the curriculum, covering topics like sterilization, disinfection, and the role of microorganisms in pharmaceuticals."

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{

    "question": "What is the scope of the 'Pharmaceutics - Practical' course in the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",

"answer": "This practical course provides hands-on experience in the formulation and evaluation of various pharmaceutical dosage forms."

    },

    {

        "question": "Are there courses on Pharmacology in the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",

        "answer": "Yes, the program includes courses on Pharmacology, focusing on the study of drug actions, interactions, and therapeutic uses."

    },

    {

        "question": "Does the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham offer courses on Medicinal Chemistry?",

        "answer": "Yes, courses on Medicinal Chemistry are included, focusing on the design and chemical properties of pharmaceutical agents."

    },

    {

        "question": "What is the focus of the 'Pharmacognosy' courses in the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",

        "answer": "Pharmacognosy courses focus on the study of medicinal drugs derived from natural sources, including plants and minerals."

    },

    {

        "question": "Are there courses on Clinical Pharmacy in the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",

        "answer": "Yes, the program includes courses on Clinical Pharmacy, emphasizing patient counseling, drug information, and therapeutic drug monitoring."

    },

    {

        "question": "Does the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham include studies on Pharmaceutical Jurisprudence?",

        "answer": "Yes, Pharmaceutical Jurisprudence is part of the curriculum, covering laws and regulations related to pharmacy practice in India."

    },

    {

        "question": "What is the focus of the 'Pharmaceutical Engineering' course in the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",

"answer": "This course focuses on the application of engineering principles in the design and operation of pharmaceutical manufacturing processes."

},

{

    "question": "Are there elective courses available in the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",

    "answer": "Yes, the program offers elective courses, allowing students to explore specialized areas of interest within the pharmaceutical sciences."

},

{

    "question": "Does the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham include the study of herbal drug technology?",

    "answer": "Yes, the program includes courses on herbal drug technology, covering the development and standardization of herbal formulations."

},

{

    "question": "What is the significance of 'Pharmaceutical Quality Assurance' in the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",

    "answer": "Pharmaceutical Quality Assurance ensures that students learn about quality management systems and regulatory guidelines for pharmaceutical manufacturing."

},

{

    "question": "Are students in the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham trained in drug regulatory affairs?",

    "answer": "Yes, the program includes training in drug regulatory affairs, covering regulatory requirements and guidelines for drug approval and marketing."

},

{

    "question": "Does the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham include subjects on pharmacy practice?",

    "answer": "Yes, pharmacy practice is a part of the curriculum, focusing on patient care, clinical services, and ethical practices in pharmacy."

},

{

"question": "What role does 'Biostatistics and Research Methodology' play in the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham?",  
    "answer": "This course teaches students about statistical methods and research techniques used in pharmaceutical research and development."  
,  
{  
    "question": "Does the B. Pharm. (Regular/Lateral) program at Amrita Vishwa Vidyapeetham emphasize modern pharmaceutical technology?",  
    "answer": "Yes, the program includes courses that emphasize advanced pharmaceutical technologies and their application in drug development and delivery systems."  
,  
{  
    "question": "What are the foundational subjects included in the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",  
    "answer": "The foundational subjects include Human Anatomy and Physiology, Pharmaceutical Analysis, and Pharmaceutics."  
,  
{  
    "question": "Does the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham include courses on Physical Pharmacy?",  
    "answer": "Yes, Physical Pharmacy is part of the curriculum, focusing on the principles of physical chemistry applied to pharmaceutical systems."  
,  
{  
    "question": "What is the focus of 'Pharmaceutical Inorganic Chemistry' in the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",  
    "answer": "This course focuses on the preparation, properties, and uses of inorganic compounds in pharmacy."  
,  
{  
    "question": "Does the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham include studies on Pathophysiology?",  
    "answer": "Yes, the curriculum includes Pathophysiology, which helps students understand the physiological mechanisms of diseases."  
,  
{

"question": "What is the role of 'Pharmaceutical Organic Chemistry' in the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",

    "answer": "This course emphasizes the study of organic compounds and their significance in the development of pharmaceutical agents."

},

{

    "question": "Are there practical sessions in the B. Pharm. (Regular/Lateral) curriculum for learning Pharmaceutical Formulation techniques?",

    "answer": "Yes, practical sessions are included for hands-on training in pharmaceutical formulation and dosage preparation."

},

{

    "question": "What topics are covered under 'Medicinal Chemistry' in the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",

    "answer": "Medicinal Chemistry covers the design, synthesis, and mechanism of action of therapeutic agents."

},

{

    "question": "Does the B. Pharm. (Regular/Lateral) curriculum include studies on 'Pharmacology' at Amrita Vishwa Vidyapeetham?",

    "answer": "Yes, Pharmacology is included, focusing on the study of drug interactions, mechanisms, and therapeutic applications."

},

{

    "question": "What is the focus of the 'Hospital and Clinical Pharmacy' course in the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",

    "answer": "This course focuses on the functions of hospital pharmacies, clinical pharmacy practices, and patient care."

},

{

    "question": "Is 'Pharmaceutical Microbiology' included in the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",

    "answer": "Yes, this course covers the study of microorganisms and their applications in pharmaceutical sciences."

},

{

    "question": "What is the role of 'Pharmacognosy' in the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",

"answer": "Pharmacognosy focuses on the study of natural products, medicinal plants, and their pharmaceutical applications."

    },

    {

        "question": "Does the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham include 'Pharmaceutical Technology'?",

        "answer": "Yes, this course covers advanced manufacturing techniques and technologies in the pharmaceutical industry."

    },

    {

        "question": "What is taught in the 'Biopharmaceutics and Pharmacokinetics' course in the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",

        "answer": "The course teaches the absorption, distribution, metabolism, and excretion of drugs and their impact on drug efficacy."

    },

    {

        "question": "Does the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham include 'Pharmaceutical Jurisprudence'?",

        "answer": "Yes, it includes the study of legal and ethical aspects of pharmacy practice in India."

    },

    {

        "question": "What does the 'Pharmaceutical Biotechnology' course in the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham cover?",

        "answer": "This course covers topics like recombinant DNA technology, monoclonal antibodies, and industrial biotechnology applications."

    },

    {

        "question": "Is 'Pharmaceutical Marketing' part of the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",

        "answer": "Yes, the curriculum includes Pharmaceutical Marketing to educate students on marketing strategies in the pharmaceutical sector."

    },

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        "question": "What practical skills are taught in 'Pharmaceutical Instrumental Analysis' in the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",

"answer": "Students learn to operate analytical instruments like UV spectrophotometers, HPLC, and GC for drug analysis."

    },

    {

        "question": "Does the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham include 'Cosmetic Science'?",

        "answer": "Yes, the curriculum includes studies on the formulation and evaluation of cosmetic products."

    },

    {

        "question": "What is the significance of 'Quality Assurance' in the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",

        "answer": "Quality Assurance focuses on maintaining quality standards in pharmaceutical production and compliance with regulatory norms."

    },

    {

        "question": "Does the B. Pharm. (Regular/Lateral) curriculum include 'Research Methodology' at Amrita Vishwa Vidyapeetham?",

        "answer": "Yes, Research Methodology is included to train students in scientific research techniques and data analysis."

    },

    {

        "question": "Are there elective courses available in the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",

        "answer": "Yes, elective courses are available, allowing students to explore specialized areas of interest within the pharmaceutical sciences."

    },

    {

        "question": "What is the role of 'Herbal Drug Technology' in the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",

        "answer": "Herbal Drug Technology focuses on the development, standardization, and use of herbal formulations."

    },

    {

        "question": "Does the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham include 'Pharmacy Practice'?",

        "answer": "Yes, Pharmacy Practice is included to emphasize patient care, counseling, and clinical pharmacy services."

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        },
        {
            "question": "What is the focus of 'Environmental Sciences' in the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",  
            "answer": "Environmental Sciences covers the impact of pharmaceuticals on the environment and the importance of sustainable practices."
        },
        {
            "question": "Is 'Regulatory Affairs' part of the B. Pharm. (Regular/Lateral) curriculum at Amrita Vishwa Vidyapeetham?",  
            "answer": "Yes, Regulatory Affairs educates students on the regulatory requirements for pharmaceutical product development and marketing."
        },
        {
            "question": "What is the duration of the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",  
            "answer": "The Pharm. D. program at Amrita Vishwa Vidyapeetham spans six years, which includes five years of academic study followed by a one-year internship or residency."
        },
        {
            "question": "What are the eligibility criteria for enrolling in the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",  
            "answer": "Candidates must have passed the Plus Two examination with 50% marks in Physics and Chemistry as compulsory subjects, along with Mathematics or Biology. Additionally, candidates should be at least 17 years old and not more than 23 years old on or before December 31st of the admission year."
        },
        {
            "question": "Which subjects are covered in the curriculum of the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",  
            "answer": "The curriculum includes subjects such as pharmacology, medicinal chemistry, clinical pharmacy, pharmacotherapeutics, and pharmacy practice, equipping students with expertise in drug therapy management, disease prevention, and patient care."
        },
        {
            "question": "Does the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham include clinical rotations?",
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"answer": "Yes, students gain hands-on experience through clinical rotations in hospitals, where they learn to manage patient medication therapies, collaborate with healthcare teams, and provide drug information to patients and professionals."

},

{

    "question": "What is the focus of the 'Community Pharmacy - Theory' course in the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",

    "answer": "The 'Community Pharmacy - Theory' course, offered in the second year, focuses on the role of pharmacists in community settings, including patient counseling, health promotion, and the management of common ailments."

},

{

    "question": "Is there an internship component in the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",

    "answer": "Yes, the program includes a one-year internship or residency in the final year, providing students with practical experience in various hospital departments."

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{

    "question": "What are the career prospects after completing the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",

    "answer": "Graduates can work as integrated members of healthcare teams, helping to maximize drug efficacy, minimize drug toxicity, and promote cost-effectiveness in patient care."

},

{

    "question": "Does the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham include training in clinical pharmacy services?",

    "answer": "Yes, the program provides training in clinical pharmacy services, enabling students to function independently in healthcare settings."

},

{

    "question": "What is the structure of the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",

    "answer": "The program is divided into two phases: Phase I consists of the first five academic years, and Phase II is the internship or residency training during the sixth year."

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{  
    "question": "Are there any age restrictions for admission to the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",  
    "answer": "Yes, candidates must be at least 17 years old and not more than 23 years old on or before December 31st of the admission year."  
,  
  
{  
    "question": "What is the intake capacity for the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",  
    "answer": "The current annual intake for the Pharm. D. program is 30 students."  
,  
  
{  
    "question": "Does the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham include courses on pharmacotherapy?",  
    "answer": "Yes, the curriculum includes pharmacotherapy, focusing on the therapeutic use of drugs and the clinical management of patients."  
,  
  
{  
    "question": "What practical skills are developed during the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",  
    "answer": "Students develop practical skills in patient medication therapy management, collaboration with healthcare teams, and providing drug information to patients and professionals."  
,  
  
{  
    "question": "Is the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham approved by the Pharmacy Council of India?",  
    "answer": "Yes, the program is approved by the Pharmacy Council of India (PCI)."  
,  
  
{  
    "question": "What is the focus of the 'Clinical Pharmacy' course in the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",  
    "answer": "The 'Clinical Pharmacy' course focuses on the application of pharmacological knowledge in clinical settings, including patient care and medication management."  
,  
  
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"question": "Does the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham include courses on medicinal chemistry?",  
    "answer": "Yes, medicinal chemistry is part of the curriculum, emphasizing the chemical aspects of drug design and development."

    },

    {

        "question": "What is the role of 'Pharmacy Practice' in the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",  
        "answer": "'Pharmacy Practice' covers the professional roles and responsibilities of pharmacists, including patient counseling and healthcare delivery."

    },

    {

        "question": "Are there opportunities for research during the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",  
        "answer": "Yes, students have opportunities to engage in research projects related to clinical pharmacy and pharmacotherapy."

    },

    {

        "question": "What is the significance of the internship in the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",  
        "answer": "The internship provides hands-on experience in hospital settings, allowing students to apply their knowledge in real-world scenarios."

    },

    {

        "question": "Does the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham prepare students for patient counseling roles?",  
        "answer": "Yes, the program trains students in effective patient counseling to ensure optimal medication use and adherence."

    },

    {

        "question": "What are the admission requirements for the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",  
        "answer": "Applicants must have completed Plus Two with 50% marks in Physics, Chemistry, and Mathematics or Biology, and be between 17 and 23 years of age."

    },

    {

        "question": "Is there a residency component in the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",

"answer": "Yes, the program includes a one-year residency in the final year, where students gain practical experience in various hospital and clinical pharmacy settings."

},

{

    "question": "What type of clinical exposure do students receive in the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",

    "answer": "Students receive extensive clinical exposure through rotations in hospital wards, outpatient clinics, and community pharmacies, allowing them to apply their learning in real-world healthcare environments."

},

{

    "question": "Does the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham include training in drug safety?",

    "answer": "Yes, the curriculum includes training in pharmacovigilance and drug safety, teaching students to monitor and manage the safety of pharmaceuticals used by patients."

},

{

    "question": "What is the focus of the 'Pharmacology' course in the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",

    "answer": "The 'Pharmacology' course covers the mechanisms of drug action, therapeutic uses, side effects, and interactions, helping students understand how drugs affect the body."

},

{

    "question": "How does the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham integrate technology in pharmacy practice?",

    "answer": "The program integrates technology by teaching students how to use pharmacy management software, drug information databases, and other digital tools to enhance patient care and drug therapy management."

},

{

    "question": "What subjects are included in the first year of the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham?",

    "answer": "The first year includes subjects like Human Anatomy and Physiology, Pharmaceutical Inorganic Chemistry, Pharmaceutical Organic Chemistry, and Pharmaceutics."

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        },
        {
            "question": "Does the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham cover clinical pharmacokinetics?",  
            "answer": "Yes, the curriculum includes a detailed study of clinical pharmacokinetics, focusing on the absorption, distribution, metabolism, and excretion of drugs in patients."
        },
        {
            "question": "What is taught in the 'Pharmaceutical Analysis' course in the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham?",  
            "answer": "The course covers the analytical techniques used to assess the quality, purity, and strength of pharmaceutical products, including spectroscopic methods and chromatography."
        },
        {
            "question": "Does the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham include a course on drug design?",  
            "answer": "Yes, the program includes a course on drug design, focusing on the principles of designing new pharmaceutical agents based on molecular and pharmacological knowledge."
        },
        {
            "question": "Is 'Pharmaceutical Biotechnology' included in the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham?",  
            "answer": "Yes, the curriculum includes a course on pharmaceutical biotechnology, which teaches students about the use of biotechnology in the production of pharmaceutical products, such as vaccines and biopharmaceuticals."
        },
        {
            "question": "Does the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham include practical sessions in pharmaceutical dosage forms?",  
            "answer": "Yes, practical sessions on pharmaceutical dosage forms are included, allowing students to understand the formulation and manufacturing processes of various drug delivery systems."
        },
        {

```

"question": "What is the significance of 'Pharmacovigilance' in the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham?",

    "answer": "Pharmacovigilance is important in monitoring and assessing the safety of pharmaceutical products, and it is included to ensure students are trained to detect, assess, and prevent adverse drug reactions."

},

{

    "question": "Does the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham cover topics in therapeutic drug monitoring?",

    "answer": "Yes, the program includes therapeutic drug monitoring, which teaches students how to adjust medication doses to ensure efficacy while minimizing toxicity."

},

{

    "question": "What are the core subjects in the second year of the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham?",

    "answer": "In the second year, students study Pharmacology, Medicinal Chemistry, Pharmaceutical Microbiology, and Pharmaceutical Jurisprudence."

},

{

    "question": "What is the focus of 'Clinical Pharmacy' in the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham?",

    "answer": "Clinical Pharmacy focuses on the practice of providing direct patient care, including the assessment of drug therapies and collaboration with healthcare teams to optimize patient outcomes."

},

{

    "question": "Does the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham include training in patient counseling?",

    "answer": "Yes, the program includes training in patient counseling, teaching students how to effectively communicate with patients about their medications, including proper usage and potential side effects."

},

{

    "question": "Is 'Pharmaceutical Jurisprudence' a part of the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham?",

"answer": "Yes, 'Pharmaceutical Jurisprudence' is included to teach students the legal and ethical guidelines governing pharmacy practice and drug regulation."

    },

    {

        "question": "What is the role of 'Pharmacognosy' in the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham?",

        "answer": "Pharmacognosy focuses on the study of natural products from plants and other organisms, including their medicinal properties and applications in drug development."

    },

    {

        "question": "Does the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham include a course on biopharmaceutics?",

        "answer": "Yes, biopharmaceutics is included in the curriculum, focusing on the relationship between the physical and chemical properties of drugs and their therapeutic effects."

    },

    {

        "question": "What practical experiences are provided in the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham?",

        "answer": "Students gain practical experience through hospital rotations, community pharmacy practice, and internships, where they engage in real-life patient care and medication management."

    },

    {

        "question": "Does the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham include training in clinical trials?",

        "answer": "Yes, the program includes training in the design, execution, and management of clinical trials, which is essential for assessing the safety and efficacy of new drugs."

    },

    {

        "question": "What courses are taught in the third year of the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham?",

        "answer": "In the third year, courses such as Pharmacology II, Medicinal Chemistry II, Hospital Pharmacy, and Clinical Pharmacokinetics are taught."

    },

    {

"question": "Does the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham provide exposure to the pharmaceutical industry?",

    "answer": "Yes, students are exposed to the pharmaceutical industry through practical training in pharmaceutical manufacturing, quality control, and regulatory affairs."

},

{

    "question": "Is there a focus on 'Health Informatics' in the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham?",

    "answer": "Yes, health informatics is included to train students in the use of technology and data systems to improve patient care and medication management."

},

{

    "question": "Does the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham include a course on drug delivery systems?",

    "answer": "Yes, the curriculum includes courses on drug delivery systems, which cover the design and development of systems that deliver drugs effectively to the target site."

},

{

    "question": "What is the role of 'Clinical Therapeutics' in the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham?",

    "answer": "Clinical Therapeutics is a course that focuses on the therapeutic use of drugs to treat various medical conditions, including drug choice, dosing, and monitoring."

},

{

    "question": "What topics are covered in the fourth year of the Doctor of Pharmacy (Pharm. D.) curriculum at Amrita Vishwa Vidyapeetham?",

    "answer": "In the fourth year, students learn about Clinical Pharmacy, Pharmaceutical Marketing, Biopharmaceutics, and more advanced topics in Pharmacology and Medicinal Chemistry."

},

{

    "question": "How is the internship structured in the Doctor of Pharmacy (Pharm. D.) program at Amrita Vishwa Vidyapeetham?",

"answer": "The internship is structured as a one-year practical training program, where students work in various hospital and clinical pharmacy settings, providing patient care under supervision."

    },

    {

        "question": "What are the core subjects taught in the first year of the B. Tech. in Electronics and Communication Engineering curriculum?",

        "answer": "In the first year, students study foundational subjects like Engineering Mathematics, Engineering Physics, Engineering Chemistry, Engineering Mechanics, and Introduction to Computing."

    },

    {

        "question": "Does the B. Tech. in Electronics and Communication Engineering curriculum include any practical lab courses?",

        "answer": "Yes, students have practical lab courses such as Engineering Physics Laboratory, Engineering Chemistry Laboratory, and Introduction to Computing Laboratory in the first year."

    },

    {

        "question": "What subjects are covered in the second year of the B. Tech. in Electronics and Communication Engineering curriculum?",

        "answer": "In the second year, the curriculum includes subjects like Electronic Devices and Circuits, Signals and Systems, Engineering Mathematics II, and Network Theory."

    },

    {

        "question": "What topics are included in the course 'Digital Electronics' in the B. Tech. in Electronics and Communication Engineering program?",

        "answer": "The 'Digital Electronics' course covers topics like logic gates, flip-flops, digital arithmetic, combinational and sequential logic circuits, and digital systems design."

    },

    {

        "question": "Does the B. Tech. in Electronics and Communication Engineering curriculum cover analog communication?",

        "answer": "Yes, the curriculum includes courses on Analog Communication, focusing on modulation techniques, AM, FM, and the design of analog communication systems."

    },

    {

"question": "What subjects are included in the third year of the B. Tech. in Electronics and Communication Engineering program?",  
    "answer": "In the third year, students learn about subjects like Control Systems, Electromagnetic Theory, Microprocessors, Analog Communication Systems, and Digital Signal Processing."

},

{

    "question": "Is there a course on VLSI Design in the B. Tech. in Electronics and Communication Engineering curriculum?",

    "answer": "Yes, the B. Tech. in Electronics and Communication Engineering curriculum includes a course on VLSI (Very Large Scale Integration) Design, covering topics like CMOS technology and digital circuit design."

},

{

    "question": "What is taught in the 'Signals and Systems' course in the B. Tech. in Electronics and Communication Engineering program?",

    "answer": "The 'Signals and Systems' course teaches students the fundamentals of continuous-time and discrete-time signals, system analysis, Fourier transforms, and convolution."

},

{

    "question": "Does the B. Tech. in Electronics and Communication Engineering program include courses on communication networks?",

    "answer": "Yes, the program includes courses on Communication Networks, where students learn about network protocols, TCP/IP, and the structure of communication systems."

},

{

    "question": "What topics are covered in the 'Electromagnetic Field Theory' course in the B. Tech. in Electronics and Communication Engineering curriculum?",

    "answer": "The course covers electromagnetic waves, transmission lines, Maxwell's equations, waveguides, and antenna theory, which are foundational for understanding communication systems."

},

{

    "question": "Does the B. Tech. in Electronics and Communication Engineering curriculum include a course on optical communication?",

    "answer": "Yes, the curriculum includes a course on Optical Communication, covering topics such as optical fibers, light propagation, and the design of fiber optic communication systems."

},

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{  
    "question": "Are there any subjects related to microprocessors  
and microcontrollers in the B. Tech. in Electronics and Communication  
Engineering program?",  
    "answer": "Yes, students study Microprocessors and  
Microcontrollers, focusing on their architecture, programming, and  
applications in embedded systems."  
,  
  
{  
    "question": "What practical experiences are offered in the B.  
Tech. in Electronics and Communication Engineering program?",  
    "answer": "Students gain practical experience through laboratory  
work, industry visits, and internships, where they apply theoretical  
knowledge to real-world scenarios."  
,  
  
{  
    "question": "What is the content of the 'Control Systems' course  
in the B. Tech. in Electronics and Communication Engineering  
curriculum?",  
    "answer": "The 'Control Systems' course includes topics on system  
stability, feedback, transfer functions, and the design of control  
systems used in industrial applications."  
,  
  
{  
    "question": "What topics are covered in the 'Digital Signal  
Processing' course in the B. Tech. in Electronics and Communication  
Engineering program?",  
    "answer": "The 'Digital Signal Processing' course includes topics  
such as the discrete Fourier transform (DFT), signal filtering, sampling,  
and digital filters."  
,  
  
{  
    "question": "Does the B. Tech. in Electronics and Communication  
Engineering curriculum include courses on wireless communication?",  
    "answer": "Yes, the curriculum includes courses on Wireless  
Communication, which cover topics such as cellular systems, mobile  
networks, and wireless technologies like Bluetooth and Wi-Fi."  
,  
  
{  
    "question": "What is taught in the 'VLSI Design' course in the B.  
Tech. in Electronics and Communication Engineering program?",
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"answer": "The 'VLSI Design' course teaches the design and fabrication of integrated circuits, focusing on CMOS technology, digital logic, and layout techniques."

    },

    {

        "question": "Are there any courses related to antenna theory and design in the B. Tech. in Electronics and Communication Engineering curriculum?",

        "answer": "Yes, the curriculum includes courses on Antenna Theory and Design, where students learn the principles of antenna operation and design for communication systems."

    },

    {

        "question": "What topics are covered in the 'Analog Electronics' course in the B. Tech. in Electronics and Communication Engineering curriculum?",

        "answer": "The 'Analog Electronics' course focuses on the design and analysis of analog circuits, including amplifiers, oscillators, and other analog components."

    },

    {

        "question": "Does the B. Tech. in Electronics and Communication Engineering program include a course on microelectronics?",

        "answer": "Yes, the program includes a course on Microelectronics, which covers semiconductor devices, IC fabrication, and the design of integrated circuits."

    },

    {

        "question": "What subjects are covered in the final year of the B. Tech. in Electronics and Communication Engineering curriculum?",

        "answer": "In the final year, students take advanced courses in areas such as Wireless Communication, Advanced VLSI Design, and Optoelectronics, and complete a project based on current industry trends."

    },

    {

        "question": "What kind of project work is included in the B. Tech. in Electronics and Communication Engineering curriculum?",

        "answer": "The final-year project involves applying knowledge from various courses to design, develop, and test a real-world system or solution in the field of Electronics and Communication Engineering."

    },

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{  
    "question": "Are there any elective courses in the B. Tech. in  
    Electronics and Communication Engineering program?",  
    "answer": "Yes, the program offers elective courses in  
    specialized fields such as Embedded Systems, IoT, Digital Communication,  
    and more."  
,  
  
{  
    "question": "How does the B. Tech. in Electronics and  
    Communication Engineering program at Amrita Vishwa Vidyapeetham prepare  
    students for industry?",  
    "answer": "The program provides a strong theoretical foundation,  
    hands-on laboratory experience, internships, and projects, preparing  
    students for roles in the industry and research."  
,  
  
{  
    "question": "What is the focus of the 'VLSI Design' course in the  
    B. Tech. in Electronics and Communication Engineering curriculum?",  
    "answer": "The 'VLSI Design' course covers the design of very-  
    large-scale integrated circuits, including topics such as CMOS  
    technology, digital logic design, and layout techniques."  
,  
  
{  
    "question": "Does the B. Tech. in Electronics and Communication  
    Engineering program at Amrita Vishwa Vidyapeetham include courses on  
    wireless communication?",  
    "answer": "Yes, the curriculum includes courses on Wireless  
    Communication, focusing on technologies such as cellular networks,  
    satellite communication, and 5G systems."  
,  
  
{  
    "question": "What is taught in the 'Digital Signal Processing'  
    course in the B. Tech. in Electronics and Communication Engineering  
    program?",  
    "answer": "The 'Digital Signal Processing' course teaches  
    students about the algorithms and techniques used to process digital  
    signals, including filtering, sampling, and FFT analysis."  
,  
  
{  
    "question": "Does the B. Tech. in Electronics and Communication  
    Engineering program at Amrita Vishwa Vidyapeetham include courses on  
    antenna design?",
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"answer": "Yes, the curriculum includes a course on Antenna Theory and Design, where students learn about the principles and design of antennas used in communication systems."

    },

    {

        "question": "What are the career opportunities after completing the B. Tech. in Electronics and Communication Engineering from Amrita Vishwa Vidyapeetham?",

        "answer": "Graduates of the B. Tech. in Electronics and Communication Engineering can pursue careers in telecommunications, electronics design, embedded systems, software development, and more."

    },

    {

        "question": "Does the B. Tech. in Electronics and Communication Engineering program at Amrita Vishwa Vidyapeetham offer industry exposure?",

        "answer": "Yes, the program offers industry exposure through internships, guest lectures, and industrial visits to help students gain practical knowledge and stay updated with the latest industry trends."

    },

    {

        "question": "Is there any project work included in the B. Tech. in Electronics and Communication Engineering program?",

        "answer": "Yes, students are required to undertake a project in the final year, where they apply the concepts learned to solve real-world problems in Electronics and Communication Engineering."

    },

    {

        "question": "Are there opportunities for higher studies after completing the B. Tech. in Electronics and Communication Engineering from Amrita Vishwa Vidyapeetham?",

        "answer": "Yes, graduates can pursue higher studies in areas such as M. Tech. in Electronics and Communication Engineering, Embedded Systems, or pursue an MBA or MS in related fields."

    },

    {

        "question": "What is the duration of the B. Tech. in Electronics and Communication Engineering program at Amrita Vishwa Vidyapeetham?",

        "answer": "The B. Tech. in Electronics and Communication Engineering is a four-year undergraduate program offered by Amrita Vishwa Vidyapeetham."

    },

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{  
    "question": "What are the core subjects in the first year of the  
B. Tech. in Electronics and Communication Engineering curriculum?",  
    "answer": "In the first year, students study Engineering  
Mathematics I, Engineering Physics, Engineering Chemistry, Engineering  
Mechanics, and Introduction to Computing."  
,  
  
{  
    "question": "Does the B. Tech. in Electronics and Communication  
Engineering program at Amrita Vishwa Vidyapeetham include laboratory  
courses?",  
    "answer": "Yes, the program includes laboratory courses such as  
Engineering Physics Laboratory, Engineering Chemistry Laboratory, and  
Introduction to Computing Laboratory."  
,  
  
{  
    "question": "What subjects are covered in the second year of the  
B. Tech. in Electronics and Communication Engineering curriculum?",  
    "answer": "The second year includes subjects like Engineering  
Mathematics II, Electronic Devices and Circuits, Signal Processing I, and  
Network Analysis."  
,  
  
{  
    "question": "Are there any elective courses in the B. Tech. in  
Electronics and Communication Engineering program at Amrita Vishwa  
Vidyapeetham?",  
    "answer": "Yes, the program offers elective courses in the later  
years, allowing students to specialize in areas of interest within  
Electronics and Communication Engineering."  
,  
  
{  
    "question": "Does the B. Tech. in Electronics and Communication  
Engineering curriculum at Amrita Vishwa Vidyapeetham include courses on  
digital electronics?",  
    "answer": "Yes, the curriculum includes courses on Digital  
Electronics, covering topics such as logic circuits, flip-flops, and  
digital systems design."  
,  
  
{  
    "question": "What is the focus of the 'Signal Processing I'  
course in the B. Tech. in Electronics and Communication Engineering  
program?",
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"answer": "The 'Signal Processing I' course introduces students to the fundamentals of signal processing, including Fourier analysis and filtering techniques."

},

{

    "question": "Does the B. Tech. in Electronics and Communication Engineering program at Amrita Vishwa Vidyapeetham include courses on electromagnetic theory?",

    "answer": "Yes, the program includes courses on Electromagnetic Theory and Waves, providing students with a solid understanding of electromagnetic fields and wave propagation."

},

{

    "question": "Are there any courses on data science in the B. Tech. in Electronics and Communication Engineering curriculum?",

    "answer": "Yes, the curriculum includes a course on Foundations of Data Science, introducing students to data analysis and machine learning concepts."

},

{

    "question": "What laboratory courses are included in the B. Tech. in Electronics and Communication Engineering program?",

    "answer": "Laboratory courses include Digital Electronics Laboratory, Analog Electronics Laboratory, and Signal Processing-I Laboratory, among others."

},

{

    "question": "Does the B. Tech. in Electronics and Communication Engineering program at Amrita Vishwa Vidyapeetham offer courses on Internet of Things (IoT)?",

    "answer": "Yes, the program includes a course on Introduction to Internet of Things, covering the basics of IoT systems and applications."

},

{

    "question": "What is the focus of the 'Analog Electronics I' course in the B. Tech. in Electronics and Communication Engineering curriculum?",

    "answer": "The 'Analog Electronics I' course focuses on the analysis and design of analog electronic circuits, including amplifiers and oscillators."

},

{

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        "question": "Does the B. Tech. in Electronics and Communication Engineering program at Amrita Vishwa Vidyapeetham include courses on communication systems?",  
        "answer": "Yes, the curriculum includes courses on Communication Systems, covering topics such as modulation techniques and signal transmission."  
,  
{  
    "question": "Are there any courses on microprocessors in the B. Tech. in Electronics and Communication Engineering program?",  
    "answer": "Yes, the program includes courses on Microprocessors and Microcontrollers, teaching students about the architecture and programming of these devices."  
,  
{  
    "question": "What is the focus of the 'Network Analysis' course in the B. Tech. in Electronics and Communication Engineering curriculum?",  
    "answer": "The 'Network Analysis' course focuses on the analysis of electrical circuits using various techniques, including mesh and nodal analysis."  
,  
{  
    "question": "Does the B. Tech. in Electronics and Communication Engineering program at Amrita Vishwa Vidyapeetham include courses on control systems?",  
    "answer": "Yes, the curriculum includes courses on Control Systems, covering topics such as system stability and feedback control."  
,  
{  
    "question": "Are there any courses on optical communication in the B. Tech. in Electronics and Communication Engineering program?",  
    "answer": "Yes, the program includes courses on Optical Communication, focusing on the principles and applications of optical fiber communication systems."  
,  
{  
    "question": "What is the focus of the 'Signals and Systems' course in the B. Tech. in Electronics and Communication Engineering curriculum?",  
    "answer": "The 'Signals and Systems' course introduces students to the analysis of continuous and discrete-time signals and systems, including convolution and Fourier transforms."
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        },
        {
            "question": "What is the capital city of Tamil Nadu?",
            "answer": "Chennai is the capital city of Tamil Nadu."
        },
        {
            "question": "What is the distance of the School of Engineering, Chennai from Chennai?",  
            "answer": "The School of Engineering, Chennai is about 40 KMs away from Chennai."
        },
        {
            "question": "What rivers are near the School of Engineering, Chennai?",  
            "answer": "The School of Engineering, Chennai is aesthetically placed between the Arani and Kosasthalaiyar rivers."
        },
        {
            "question": "How large is the land area of the School of Engineering, Chennai?",  
            "answer": "The School of Engineering, Chennai is spread out on a sprawling 13.55 acres of land."
        },
        {
            "question": "What is the built-up area of the School of Engineering, Chennai?",  
            "answer": "The built-up area of the School of Engineering, Chennai is 24,956 sqm."
        },
        {
            "question": "What type of educational programs does the Chennai Campus offer?",  
            "answer": "The Chennai Campus offers an array of engineering programs modelled on a choice-based credit system."
        },
        {
            "question": "What undergraduate programs are offered at the School of Engineering, Chennai?",  
            "answer": "The undergraduate programs include B. Tech. in Computer Science and Engineering, B. Tech. in Mechanical Engineering, B. Tech. in Electronics and Communication Engineering, and more."
        },
        {
            "question": "What postgraduate programs are offered at the School of Engineering, Chennai?",  
            "answer": "The postgraduate programs include M. Tech. in VLSI Design and M. Tech. in Computer Science and Engineering."
        },
        {
            "question": "What is the location of the School of Engineering, Chennai?",  
            "answer": "The School of Engineering, Chennai is located in a village named Vengal, on the State Highway SH50A."
        },
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{  
    "question": "What is the significance of the School of Engineering, Chennai?",  
    "answer": "The School of Engineering, Chennai is where the future of the country is being moulded."  
,  
{  
    "question": "What is the contact address for Amrita Vishwa Vidyapeetham, Chennai Campus?",  
    "answer": "The contact address is 337/1A, Vengal Village, Thiruvallur Taluk & District \u2013 601 103, Tamil Nadu, India."  
,  
{  
    "question": "What is the phone number for Amrita Vishwa Vidyapeetham, Chennai Campus?",  
    "answer": "The phone number is 1800 425 90009."  
,  
{  
    "question": "What is Tantrotsav 2023?",  
    "answer": "Tantrotsav 2023 is an event that took place on April 3, 2023."  
,  
{  
    "question": "What was the date of the International Conference on Advancements in Materials, Manufacturing & Automation?",  
    "answer": "The conference took place on April 2, 2022."  
,  
{  
    "question": "What was the date of the 2021 IEEE 3rd International Conference on VLSI Systems, Architecture, Technology and Applications?",  
    "answer": "The conference took place on November 26, 2020."  
,  
{  
    "question": "What was the date of the International Conference on Graph Theory and its Applications \u2013 ICGTA20?",  
    "answer": "The conference took place on December 16, 2020."  
,  
{  
    "question": "What is the focus of the School of Engineering, Chennai?",  
    "answer": "The focus is on molding the future of engineering aspirants."  
,  
{  
    "question": "What is the educational approach of the Chennai Campus?",  
    "answer": "The educational approach includes continuous evaluation by faculty who mentor students."  
,  
{  
    "question": "What programs are offered at the School of Computing in Chennai?",  
    "answer": "The School of Computing in Chennai offers the following programs: Undergraduate - B. Tech. in Computer Science and
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Engineering, B. Tech. in Computer Science and Engineering (Cyber Security), B. Tech. in Computer Science and Engineering (Artificial Intelligence); Postgraduate - M. Tech. in Computer Science and Engineering."

},  
{  
    "question": "What is the contact information for the School of Computing in Chennai?",  
    "answer": "The contact information for the School of Computing is: Phone: +91 4435533222, Email: btech@amrita.edu."  
},  
{  
    "question": "What is the aim of the School of Computing at the Chennai Campus?",  
    "answer": "The aim of the School of Computing at the Chennai Campus is to attract the best engineering aspirants and research scholars across the country."  
},  
{  
    "question": "Who facilitates the students at the School of Computing?",  
    "answer": "Experienced and highly qualified faculties facilitate the students to achieve a high level of knowledge and skills on recent trends in computing."  
},  
{  
    "question": "What is the address of the School of Computing in Chennai?",  
    "answer": "The address of the School of Computing is: Amrita Vishwa Vidyapeetham, Chennai Campus, 337/1A, Vengal Village, Thiruvallur Taluk & District \u2013 601 103."  
},  
{  
    "question": "What are the upcoming events at the School of Computing?",  
    "answer": "Upcoming events include ASCEND 2025 on March 14, International Conference On Robotics And Mechatronics on November 7, and OLabs Hackathon on February 28."  
},  
{  
    "question": "What is the focus of the M. Tech. program at the School of Computing?",  
    "answer": "The M. Tech. program at the School of Computing focuses on Computer Science and Engineering."  
},  
{  
    "question": "What is the significance of the School of Computing's faculty?",  
    "answer": "The faculty at the School of Computing are experienced and highly qualified, contributing to the students' knowledge and skills in computing."  
},  
{

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        "question": "What is the website for the School of Computing in Chennai?",  
        "answer": "The website for the School of Computing in Chennai is https://www.amrita.edu/school/computing/chennai."  
    },  
    {  
        "question": "What is the purpose of the School of Computing's programs?",  
        "answer": "The purpose of the School of Computing's programs is to provide education and training in various fields of computing, including Cyber Security and Artificial Intelligence."  
    },  
    {  
        "question": "What is the location of the School of Engineering, Chennai?",  
        "answer": "The School of Engineering, Chennai is located 40 kms from Chennai, 90 kms from Tirupati, in the village of Vengal."  
    },  
    {  
        "question": "What undergraduate programs are offered at the School of Engineering, Chennai?",  
        "answer": "The undergraduate programs offered include B. Tech. in Mechanical Engineering, B. Tech. in Electronics and Communication Engineering, B. Tech. in Computer and Communication Engineering, and B. Tech. in Robotics & AI."  
    },  
    {  
        "question": "What postgraduate program is offered at the School of Engineering, Chennai?",  
        "answer": "The postgraduate program offered is M. Tech. in VLSI Design."  
    },  
    {  
        "question": "What is the admission process for the School of Engineering, Chennai?",  
        "answer": "The admission process includes choosing a program, applying online, online counselling & verification of marks, and accepting & payment of fee."  
    },  
    {  
        "question": "What are the eligibility criteria for undergraduate programs at the School of Engineering, Chennai?",  
        "answer": "Eligibility for undergraduate programs requires 10+2 in any stream with 50% marks."  
    },  
    {  
        "question": "What are the eligibility criteria for the M. C. A. program at the School of Engineering, Chennai?",  
        "answer": "Eligibility for M. C. A. requires a B. C. A., B. Sc. (C. Sc.) or B. Sc. (I.T.) with Mathematics or Statistics as one of the subjects, with an aggregate of minimum 60% marks."  
    },  
    {
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        "question": "What exams are accepted for admissions at the School of Engineering, Chennai?",  
        "answer": "SAT scores are accepted for admissions."  
,  
{  
    "question": "What is the contact information for the School of Engineering, Chennai?",  
    "answer": "The contact information is: Amrita School of Engineering, Amrita Vishwa Vidyapeetham, Chennai Campus, 337/1A, Vengal Village, Thiruvallur Taluk & District \u2013 601 103, Phone: +91 4435533222, Email: btech@amrita.edu."  
,  
{  
    "question": "What is the ranking of Amrita University in India?",  
    "answer": "Amrita University is ranked 7th in India according to the NIRF Rankings 2023."  
,  
{  
    "question": "What is the accreditation status of Amrita University?",  
    "answer": "Amrita University has received the topmost 'A++' Grade."  
,  
{  
    "question": "What are some recent research projects announced by the School of Engineering, Chennai?",  
    "answer": "Recent research projects include wear testing of HEA at elevated temperature, bearing steel fatigue and tribological behavior, and tribological and energy efficiency of micro/nano additivated lubricants."  
,  
{  
    "question": "What is the distance of the School of Engineering, Chennai from Chennai city?",  
    "answer": "The School of Engineering, Chennai is about 40 KMs away from Chennai."  
,  
{  
    "question": "What undergraduate programs are offered at the School of Engineering, Chennai?",  
    "answer": "The undergraduate programs include B. Tech. in Computer Science and Engineering, B. Tech. in Mechanical Engineering, B. Tech. in Electronics and Communication Engineering, among others."  
,  
{  
    "question": "What is the contact phone number for Amrita Vishwa Vidyapeetham, Chennai Campus?",  
    "answer": "The contact phone number is 1800 425 90009."  
,  
{  
    "question": "What is the significance of Chennai in terms of development?",
```

```
        "answer": "Chennai is known for its rich heritage, artistic expression, technological advancements, industrial growth, educational prowess, and overall development."
    },
    {
        "question": "What is Tantrotsav 2023?",  

        "answer": "Tantrotsav 2023 is an event organized by Amrita Vishwa Vidyapeetham."
    },
    {
        "question": "What is the focus of the International Conference on Advancements in Materials, Manufacturing & Automation?",  

        "answer": "The focus is on advancements in materials, manufacturing, and automation."
    },
    {
        "question": "What is the theme of the VLSI SATA 2021 conference?",  

        "answer": "The theme is VLSI Systems, Architecture, Technology, and Applications."
    },
    {
        "question": "What is the purpose of the International Conference on Graph Theory and its Applications?",  

        "answer": "The purpose is to discuss applications of graph theory."
    },
    {
        "question": "What is the address of Amrita Vishwa Vidyapeetham, Chennai Campus?",  

        "answer": "The address is 337/1A, Vengal Village, Thiruvallur Taluk & District \u2013 601 103, Tamil Nadu, India."
    },
    {
        "question": "What is the location of the Amrita School of Engineering in Chennai?",  

        "answer": "The Amrita School of Engineering is located about 40 KMs away from Chennai, in a village named Vengal, on the State Highway SH50A."
    },
    {
        "question": "What are the rivers near the Chennai campus?",  

        "answer": "The Chennai campus is aesthetically placed between the Arani and Kosasthalaiyar rivers."
    },
    {
        "question": "What is the area of the Amrita School of Engineering campus in Chennai?",  

        "answer": "The campus is spread out on a sprawling 13.55 acres of land with a built-up area of 24,956 sqm."
    },
    {
        "question": "What undergraduate programs are offered at the Chennai campus?",
```

```
        "answer": "The undergraduate programs include B. Tech. in Computer Science and Engineering, B. Tech. in Mechanical Engineering, B. Tech. in Electronics and Communication Engineering, and more."
    },
    {
        "question": "What postgraduate programs are available at the Chennai campus?",
        "answer": "The postgraduate programs include M. Tech. in VLSI Design and M. Tech. in Computer Science and Engineering."
    },
    {
        "question": "What is the educational approach of the Chennai campus?",
        "answer": "The Chennai Campus offers students an array of engineering programs modeled on a choice-based credit system with continuous evaluation by faculty."
    },
    {
        "question": "What is the significance of the Chennai campus in terms of education?",
        "answer": "The Chennai campus is part of Amrita Vishwa Vidyapeetham, which is recognized as one of India\u2019s foremost metropolitan educational institutions."
    },
    {
        "question": "What recent news was reported about Dr. Sarathchandran C.?",  

        "answer": "Dr. Sarathchandran C. secured \u20b924.84 Lakhs DRDB Grant for Advanced EMI Shielding Research."
    },
    {
        "question": "What event is scheduled for April 3, 2023?",  

        "answer": "Tantrotsav 2023 is scheduled for April 3, 2023."
    },
    {
        "question": "What is the phone number for inquiries at the Chennai campus?",  

        "answer": "The phone number for inquiries is 1800 425 90009."
    },
    {
        "question": "What is the focus of the School of Engineering in Chennai?",  

        "answer": "The School of Engineering focuses on molding the future of the country through education and research in engineering."
    },
    {
        "question": "What is the relationship between the Chennai campus and other campuses?",  

        "answer": "The Chennai campus joins the School of Engineering at Coimbatore, Bengaluru, and Amritapuri in the states of Tamil Nadu, Karnataka, and Kerala."
    },
    {
```

```
        "question": "What type of environment does the Chennai campus offer?",  
        "answer": "The Chennai campus offers a dynamic campus environment for students."  
    },  
    {  
        "question": "What is the significance of the Chennai campus in the context of Amrita Vishwa Vidyapeetham?",  
        "answer": "The Chennai campus is part of a top-deemed university in India, known for its educational and research excellence."  
    },  
    {  
        "question": "What is the name of the event?",  
        "answer": "Tantrotsav 2023"  
    },  
    {  
        "question": "When does Tantrotsav 2023 start?",  
        "answer": "April 3, 2023"  
    },  
    {  
        "question": "When does Tantrotsav 2023 end?",  
        "answer": "April 4, 2023"  
    },  
    {  
        "question": "Who organized Tantrotsav 2023?",  
        "answer": "School of Engineering, Amrita Vishwa Vidyapeetham"  
    },  
    {  
        "question": "Where is Tantrotsav 2023 held?",  
        "answer": "Chennai Campus"  
    },  
    {  
        "question": "What is the contact phone number for the Amrita School of Engineering?",  
        "answer": "6369391539"  
    },  
    {  
        "question": "What is the email address for inquiries about Tantrotsav 2023?",  
        "answer": "btech@amrita.edu"  
    },  
    {  
        "question": "What is the location of the Amrita School of Engineering?",  
        "answer": "337/1A, Vengal Village, Thiruvallur Taluk & District \u2013 601 103"  
    },  
    {  
        "question": "What is the significance of Chennai in relation to the event?",  
        "answer": "Chennai is a blend of tradition, art, technology, industrialization, education, and development, making it one of India\u2019s most important metropolitan cities."  
    },
```

```
{  
    "question": "What is the URL for more information about Tantrotsav 2023?",  
    "answer": "https://www.amrita.edu/events/tantrotsav-2023"  
,  
{  
    "question": "What is the poster for Tantrotsav 2023?",  
    "answer": "[Poster] (https://webfiles.amrita.edu/2023/03/poster-amrita-techfest-tantrotsav-2023.pdf)"  
,  
{  
    "question": "What is the date of the 2nd International Conference on Advancements in Materials, Manufacturing & Automation?",  
    "answer": "April 2 \u2013 3, 2025."  
,  
{  
    "question": "Who is organizing the AMMA 2025 conference?",  
    "answer": "The Department of Mechanical Engineering, School of Engineering, Amrita Vishwa Vidyapeetham, Chennai."  
,  
{  
    "question": "What is the email contact for the AMMA 2025 conference?",  
    "answer": "meintcon@ch.amrita.edu."  
,  
{  
    "question": "What are the main topics covered in the AMMA 2025 conference?",  
    "answer": "Topics include Material Science and Engineering, Materials Manufacturing and Processing, Nanotechnology, Additive Manufacturing, Industrial Automation, Robotics, and more."  
,  
{  
    "question": "What is the registration fee for Indian delegates?",  
    "answer": "INR 1500."  
,  
{  
    "question": "What is the registration fee for foreign delegates?",  
    "answer": "USD 50."  
,  
{  
    "question": "What is the deadline for abstract submission for AMMA 2025?",  
    "answer": "January 15, 2025."  
,  
{  
    "question": "When will the notification of acceptance of abstracts be sent?",  
    "answer": "January 25, 2025."  
,  
{  
    "question": "What is the full paper submission deadline for AMMA 2025?",  
}
```

```
        "answer": "January 31, 2025."
    },
    {
        "question": "When is the author registration and payment of
registration fees due?",
        "answer": "February 28, 2025."
    },
    {
        "question": "What is the significance of the AMMA 2025
conference?",
        "answer": "It aims to bring together researchers, academicians,
professional engineers, and industry leaders to exchange ideas on
advancements in materials, manufacturing, and automation."
    },
    {
        "question": "What is the location of the Amrita School of
Engineering?",
        "answer": "The school is located in Vengal, Chennai, Tamil Nadu,
India."
    },
    {
        "question": "What is the built-up area of the Amrita School of
Engineering Chennai campus?",
        "answer": "24,956 sqm."
    },
    {
        "question": "What is the accreditation status of Amrita Vishwa
Vidyapeetham?",
        "answer": "Accredited with the highest possible \u2018A++\u2019
grade by NAAC."
    },
    {
        "question": "How many campuses does Amrita University have?",
        "answer": "Nine campuses."
    },
    {
        "question": "What is the ranking of Amrita University in the NIRF
Rankings 2024?",
        "answer": "Seventh best university."
    },
    {
        "question": "What are the undergraduate programs offered by the
Department of Mechanical Engineering?",
        "answer": "B.Tech. in Mechanical Engineering, B.Tech. in
Automation & Robotics Engineering, and B.Tech. in Robotics & Artificial
Intelligence."
    },
    {
        "question": "What is the emphasis of the Department of Mechanical
Engineering at Amrita?",
        "answer": "The department emphasizes industry-institute
interaction and has robust industry-academia collaboration programs."
    },
    {
```

```
        "question": "What is the contact number for the AMMA 2025 conference?",  
        "answer": "(+91) 9790801939 / 044 3553 3246."  
,  
{  
    "question": "What is the publication policy for accepted papers at AMMA 2025?",  
    "answer": "Accepted papers will be published in journals subject to acceptance from the Editorial Office of the journal as per publisher\u2019s policy."  
,  
{  
    "question": "What are some of the journals where accepted papers may be published?",  
    "answer": "Journals include Advances in Science and Technology, Key Engineering Materials, Materials Science Forum, and others."  
,  
{  
    "question": "What is the name of the conference mentioned?",  
    "answer": "2021 IEEE 3rd International Conference on VLSI Systems, Architecture, Technology and Applications (VLSI SATA)"  
,  
{  
    "question": "When did the VLSI SATA conference start?",  
    "answer": "26 Nov 2021 9:00 am"  
,  
{  
    "question": "When did the VLSI SATA conference end?",  
    "answer": "27 Nov 2021 5:00 pm"  
,  
{  
    "question": "Who organized the VLSI SATA conference?",  
    "answer": "Department of Electronics and Communication Engineering, School of Engineering, Bengaluru, Amrita Vishwa Vidyapeetham, Bengaluru, India"  
,  
{  
    "question": "Where was the VLSI SATA conference held?",  
    "answer": "Bengaluru"  
,  
{  
    "question": "What is the theme of the VLSI SATA 2021 conference?",  
    "answer": "VLSI for Self Learning Systems"  
,  
{  
    "question": "What are some topics discussed at the VLSI SATA conference?",  
    "answer": "3D ICs, Low Power Techniques, Low Noise Circuits, Emerging Applications of VLSI like in IoT, Big Data, AI, ML, etc."  
,  
{  
    "question": "What is the deadline for paper submission for the VLSI SATA conference?",
```

```
        "answer": "August 15, 2021"
    },
{
    "question": "When were the notifications of acceptance sent out?",
    "answer": "September 16, 2021"
},
{
    "question": "What is the camera-ready submission deadline?",
    "answer": "October 31, 2021"
},
{
    "question": "What is the publication opportunity for accepted papers?",
    "answer": "All accepted and presented papers will be submitted to possible publication in IEEE Xplore."
},
{
    "question": "What is the contact address for the Amrita School of Engineering?",
    "answer": "Kasavanahalli, Carmelaram P.O., Bengaluru, Karnataka, India."
},
{
    "question": "What is the phone number for the Amrita School of Engineering?",
    "answer": "+91-80-25183700, +91-80-28440092"
},
{
    "question": "What is the accreditation status of Amrita Vishwa Vidyapeetham?",
    "answer": "Accredited with A Grade by NAAC."
},
{
    "question": "How many campuses does Amrita Vishwa Vidyapeetham have?",
    "answer": "Amrita is spread over six campuses."
},
{
    "question": "What types of programs does Amrita Vishwa Vidyapeetham offer?",
    "answer": "Over 150 undergraduate, postgraduate and doctoral programmes in twenty disciplines including Engineering, Management and Medicine."
},
{
    "question": "Who is the chancellor of Amrita Vishwa Vidyapeetham?",
    "answer": "Mata Amritanandamayi Devi."
},
{
    "question": "What is the student population at Amrita Vishwa Vidyapeetham?",
    "answer": "Around seventeen thousand."
```

```
        },
        {
            "question": "What is the faculty strength at Amrita Vishwa Vidyapeetham?",  

            "answer": "Two thousand."  

        },
        {
            "question": "What is the main goal of the VLSI SATA conference?",  

            "answer": "To promote knowledge building, engineering education, research and development activities and networking."  

        },
        {
            "question": "When was the first edition of the VLSI SATA conference held?",  

            "answer": "2015."  

        },
        {
            "question": "What is the significance of research at Amrita Vishwa Vidyapeetham?",  

            "answer": "Research activities are directed towards societal, humanitarian and community development and relief."  

        },
        {
            "question": "What is the format for paper submission?",  

            "answer": "Soft copies of papers should be submitted in .pdf format as per the conference paper template, not exceeding six A4 size pages."  

        },
        {
            "question": "What is required for the paper submission process?",  

            "answer": "Authors are required to submit an undertaking form stating that the paper has not been published previously, is not under consideration for publication elsewhere."  

        },
        {
            "question": "What is the role of industry in the VLSI SATA conference?",  

            "answer": "The conference serves as a forum for researchers, academicians and practitioners from around the world to present their current theoretical research efforts, system and design solutions and practical applications in VLSI."  

        },
        {
            "question": "What is the title of the conference?",  

            "answer": "International Conference on Graph Theory and its Applications \u2013 ICGTA20"  

        },
        {
            "question": "When does the conference start and end?",  

            "answer": "Starts On: 16 Dec 2020 9:00 am, Ends On: 19 Dec 2020 5:00 pm"  

        },
        {
            "question": "Who organized the conference?",
```

```
        "answer": "The conference is organized by the Department of Mathematics, School of Engineering, Amrita Vishwa Vidyapeetham, Coimbatore."
    },
    {
        "question": "Where is the conference held?",
        "answer": "The conference is held at the Coimbatore Campus of Amrita Vishwa Vidyapeetham."
    },
    {
        "question": "What are the main topics covered in the conference?",
        "answer": "The conference covers topics in Graph Theory, Graph Algorithms, Optimization, Computing Techniques, Image Processing, and Network Communications."
    },
    {
        "question": "What is the goal of the conference?",
        "answer": "The goal of the conference is to bring top researchers in the area to Amrita to foster collaboration and expose students to important problems in the growing field."
    },
    {
        "question": "What is the registration fee for Indian participants?",
        "answer": "The registration fee for Indian participants is Rs. 3000 plus 18% GST, totaling Rs. 3540."
    },
    {
        "question": "What is the registration fee for foreign participants?",
        "answer": "The registration fee for foreign participants is $250."
    },
    {
        "question": "What are the important dates for the conference?",
        "answer": "Full Paper to be Sent Before: September 15, 2020; Announcement of Acceptance: October 15, 2020; Registration for Accommodation: November 15, 2020; Conference Dates: December 16-19, 2020."
    },
    {
        "question": "What kind of accommodation is provided for participants?",
        "answer": "All outstation guests, invited speakers, and participants will be provided accommodation within the campus, along with good vegetarian food and snacks."
    },
    {
        "question": "What is the weather like during December in Ettimadai?",
        "answer": "The weather during December in Ettimadai is cool and pleasant."
    },
```

```
{  
    "question": "Who is the conference coordinator?",  
    "answer": "The conference coordinator is Dr. K. Somasundaram,  
Professor, Department of Mathematics, School of Engineering, Amrita  
Vishwa Vidyapeetham."  
,  
{  
    "question": "What is the email address for submitting papers?",  
    "answer": "The email address for submitting papers is  
icgta20@cb.amrita.edu."  
,  
{  
    "question": "What is the purpose of the Department of Mathematics  
at Amrita?",  
    "answer": "The Department of Mathematics aims to promote research  
activities and offers various programs including Integrated M.Sc in  
Mathematics and Data Science, M.Sc in Mathematics, Applied Statistics,  
and Data Analytics, and Ph.D programs."  
,  
{  
    "question": "What is the significance of the conference for  
students and postdoctoral fellows?",  
    "answer": "The conference aims to stimulate joint work among  
researchers and attract students and postdoctoral fellows."  
,  
{  
    "question": "What is the unique distinction of Amrita Vishwa  
Vidyapeetham?",  
    "answer": "Amrita Vishwa Vidyapeetham is the nation's first fully  
interactive, multi-disciplinary, multi-media, virtual campus without  
geographical limitations."  
,  
{  
    "question": "How many campuses does Amrita Vishwa Vidyapeetham  
have?",  
    "answer": "Amrita Vishwa Vidyapeetham has six campuses located in  
Amritapuri, Bengaluru, Coimbatore, Chennai, Kochi, and Mysuru."  
,  
{  
    "question": "What is the student population at Amrita Vishwa  
Vidyapeetham?",  
    "answer": "The student population at Amrita Vishwa Vidyapeetham  
is around seventeen thousand."  
,  
{  
    "question": "What is the faculty strength at Amrita Vishwa  
Vidyapeetham?",  
    "answer": "The faculty strength at Amrita Vishwa Vidyapeetham is  
two thousand."  
,  
{  
    "question": "What is the accreditation status of Amrita Vishwa  
Vidyapeetham?",
```

"answer": "Amrita Vishwa Vidyapeetham is accredited with A Grade by NAAC."

    },

    {

        "question": "What is the significance of research at Amrita Vishwa Vidyapeetham?",

        "answer": "Research at Amrita Vishwa Vidyapeetham is directed towards societal, humanitarian, and community development and relief."

    },

    {

        "question": "What is the student forum in the Department of Mathematics called?",

        "answer": "The student forum in the Department of Mathematics is called 'ANANTAM'."

    },

    {

        "question": "What activities does the student forum 'ANANTAM' organize?",

        "answer": "The student forum 'ANANTAM' organizes workshops, quiz programs, puzzle corners, and intercollegiate competitions."

    },

    {

        "question": "What is the maximum length for papers submitted to the conference?",

        "answer": "The maximum length for papers submitted to the conference is 12 pages."

    },

    {

        "question": "What happens to the papers presented at the conference?",

        "answer": "Papers presented at the conference will be thoroughly reviewed by the conference editors and published in the form of Conference Proceedings. Selected papers will be published in a journal as a special issue."

    },

    {

        "question": "What is the B. Tech. program in Computer Science and Engineering (Cyber Security)?",

        "answer": "The B. Tech. (Bachelor of Technology) in Computer Science and Engineering (Cyber Security) is a program offered by the School of Engineering, Amrita Vishwa Vidyapeetham, designed to prepare students for careers in cyber security."

    },

    {

        "question": "What are the eligibility criteria for the B. Tech. in Computer Science and Engineering (Cyber Security)?",

        "answer": "A pass in 12th class or equivalent from a recognized board with not less than 55% in Physics, Chemistry & Mathematics separately and an aggregate minimum of 60% in Physics, Chemistry & Mathematics."

    },

    {

        "question": "What are the admission criteria for the B. Tech. program?",

```
        "answer": "Admission is based on either the Amrita Entrance Examination \u2013 Engineering 2024 or JEE Mains 2024 Percentile Score."
    },
    {
        "question": "What is the total number of credits for the B. Tech. in Computer Science and Engineering (Cyber Security)?",
        "answer": "The total credits for the program are 167."
    },
    {
        "question": "What are some of the core job roles for graduates of this program?",
        "answer": "Graduates can work as Cyber Security Analyst, Security Engineer, Security Architect, Security Administrator, Security Software Developer, Cryptanalyst, Digital Forensic Analyst, Vulnerability Assessor, Cloud Security Architect, and more."
    },
    {
        "question": "What are the professional electives available in the program?",
        "answer": "Professional electives include Wireless Sensor Network Security, Mobile and Wireless Security, Internet of Things, Program Obfuscation, Vulnerability Assessment and Penetration Testing, Blockchain Technology, and more."
    },
    {
        "question": "What facilities are available at the Amrita campus?",
        "answer": "Facilities include a Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, and more."
    },
    {
        "question": "What is the significance of the TIFAC-CORE in Cyber Security at Amrita?",
        "answer": "The TIFAC-CORE in Cyber Security fosters collaboration between academia and industry to create innovative educational and research programs, developing world-class expertise in Cyber Security."
    },
    {
        "question": "What opportunities does the program provide for further studies?",
        "answer": "The program prepares graduates for higher studies, including master's and PhD programs, with ample funding opportunities."
    },
    {
        "question": "What is the focus of the curriculum in the B. Tech. in Computer Science and Engineering (Cyber Security)?",
        "answer": "The curriculum balances theoretical and practical aspects, covering analytical and architectural methods complemented by academic research and industry best practices."
    },
    {
        "question": "What are the program outcomes for graduates of this program?",
        "answer": "The program outcomes for graduates of this program are focused on developing skills in security analysis, system design, and ethical hacking, along with practical experience through projects and internships."}
```

"answer": "Program outcomes include applying engineering knowledge, problem analysis, designing solutions, conducting investigations, using modern tools, understanding societal impacts, and more.",  
    },  
    {  
        "question": "What is the expected growth in cyber security job opportunities?",  
        "answer": "The number of unfilled cyber security jobs is expected to grow by 350 percent by 2025, creating a significant skills gap."  
    },  
    {  
        "question": "What are the program educational objectives (PEOs)?",  
        "answer": "PEOs include finding employment in the Cyber Security field, applying knowledge of Cyber Security, communicating risks, contributing to product development, and staying updated with literature in the field."  
    },  
    {  
        "question": "What are the Amrita Values Programmes included in the curriculum?",  
        "answer": "Amrita Values Programmes include courses like Strategic Lessons from Mahabharatha, Leadership from Ramayana, and others focusing on Indian heritage and values."  
    },  
    {  
        "question": "What is the program's approach to hands-on learning?",  
        "answer": "The program includes practical exposure through labs, projects, and industry collaborations to enhance hands-on learning."  
    },  
    {  
        "question": "What is the importance of soft skills in the B. Tech. program?",  
        "answer": "The program emphasizes the development of soft skills alongside technical skills to prepare students for the demands of the cyber security industry."  
    },  
    {  
        "question": "What are the opportunities for studying abroad in this program?",  
        "answer": "The program offers opportunities for students to participate in student exchange programs during their bachelor's course."  
    },  
    {  
        "question": "What is the role of industry partnerships in the program?",  
        "answer": "Industry partnerships provide students with practical exposure, internships, and training in core cyber security skills."  
    },  
    {  
        "question": "What is the significance of the program in the context of global cyber security needs?",

```
        "answer": "The program addresses the growing demand for skilled
cyber security professionals to protect sensitive information in various
sectors."
    },
    {
        "question": "What are the key skills students will acquire
through this program?",
        "answer": "Students will acquire technical skills, analytical
methods, implementation skills, and IT management skills relevant to
cyber security."
    },
    {
        "question": "What is the contact email for inquiries about the B.
Tech. program?",
        "answer": "The contact email for inquiries is btech@amrita.edu."
    },
    {
        "question": "What is the program offered in Computer Science and
Engineering at Amrita?",
        "answer": "B. Tech. in Computer Science and Engineering
(Artificial Intelligence) is offered by the School of Engineering, Amrita
Vishwa Vidyapeetham."
    },
    {
        "question": "What is the eligibility criteria for the B. Tech. in
Computer Science and Engineering (AI) program?",
        "answer": "A pass in 12th class or equivalent from a recognized
board with not less than 55% in Physics, Chemistry & Mathematics
separately and an aggregate minimum of 60% in Physics, Chemistry &
Mathematics."
    },
    {
        "question": "What are the admission criteria for the B. Tech.
programs for the year 2024?",
        "answer": "Admission is based on either the Amrita Entrance
Examination \u2013 Engineering 2024 or JEE Mains 2024 Percentile Score."
    },
    {
        "question": "What campuses offer the B. Tech. in Computer Science
and Engineering (AI) program?",
        "answer": "The program is offered at Amritapuri, Coimbatore,
Chennai, Bengaluru, and Amaravati campuses."
    },
    {
        "question": "What is the total number of credits required to
complete the B. Tech. in Computer Science and Engineering (AI) program?",
        "answer": "The total credits required to complete the program is
162."
    },
    {
        "question": "What are some of the core subjects in the first
semester of the B. Tech. in Computer Science and Engineering (AI)
program?",
```

```
        "answer": "Core subjects include Mathematics for Computing 1, Computational Physics, Problem Solving & C Programming, and Elements of Computing Systems 1."
    },
    {
        "question": "What is the focus of the B. Tech. in Computer Science and Engineering (AI) program?",
        "answer": "The program focuses on equipping students with knowledge and skills in artificial intelligence, machine learning, data science, and related fields."
    },
    {
        "question": "What are the program outcomes for the B. Tech. in Computer Science and Engineering (AI)?",
        "answer": "Program outcomes include engineering knowledge, problem analysis, design/development of solutions, conduct investigations, modern tool usage, and understanding of societal and environmental impacts."
    },
    {
        "question": "What facilities are available at the Amrita campuses for students?",
        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, and general store."
    },
    {
        "question": "What is the ranking of Amrita University in India?",
        "answer": "Amrita University is ranked 7th in India according to the 2024 rankings."
    },
    {
        "question": "What is the application process for the B. Tech. in Computer Science and Engineering (AI) program?",
        "answer": "Students can apply through the Amrita Entrance Examination or JEE Mains and should visit the admissions page for more details."
    },
    {
        "question": "What are the professional electives available in the B. Tech. in Computer Science and Engineering (AI) program?",
        "answer": "Professional electives include Applied Cryptography, Network and Wireless Security, Intrusion Detection and Prevention Systems, and more."
    },
    {
        "question": "What is the significance of the Amrita Values Program in the curriculum?",
        "answer": "The Amrita Values Program aims to instill values and ethics in students through various courses related to Indian heritage and philosophy."
    },
    {

```

```
        "question": "What is the total number of semesters in the B.  
Tech. in Computer Science and Engineering (AI) program?",  
        "answer": "The program consists of 8 semesters."  
,  
{  
    "question": "What are the key areas of study in the B. Tech. in  
Computer Science and Engineering (AI) program?",  
    "answer": "Key areas include artificial intelligence, machine  
learning, data structures, algorithms, and software engineering."  
,  
{  
    "question": "What is the importance of project work in the B.  
Tech. in Computer Science and Engineering (AI) program?",  
    "answer": "Project work allows students to apply theoretical  
knowledge in practical scenarios, enhancing their learning experience and  
skills."  
,  
{  
    "question": "What are the soft skills courses included in the  
curriculum?",  
    "answer": "Soft skills courses include Soft Skills I, II, and  
III, which focus on communication and interpersonal skills."  
,  
{  
    "question": "What is the focus of the curriculum in the B. Tech.  
in Computer Science and Engineering (AI) program?",  
    "answer": "The curriculum focuses on a blend of theoretical  
knowledge and practical skills in computing and engineering."  
,  
{  
    "question": "What is the significance of the Live-in-Labs  
program?",  
    "answer": "Live-in-Labs provide students with hands-on experience  
in real-world projects, enhancing their practical skills and  
understanding."  
,  
{  
    "question": "What are the research opportunities available for  
students in the B. Tech. in Computer Science and Engineering (AI)  
program?",  
    "answer": "Students have opportunities to engage in research  
projects and collaborate with faculty on various topics in artificial  
intelligence and computing."  
,  
{  
    "question": "What is the eligibility criteria for the B. Tech. in  
Computer and Communication Engineering program?",  
    "answer": "A pass in 12th class or equivalent from a recognized  
board with not less than 55% in Physics, Chemistry & Mathematics  
separately and an aggregate minimum of 60% in Physics, Chemistry &  
Mathematics."  
,  
{
```

```
        "question": "What is the total number of credits required to complete the B. Tech. in Computer and Communication Engineering program?",  
        "answer": "The total credits required to complete the program is 163."  
    },  
    {  
        "question": "What are the program educational objectives of the B. Tech. in Computer and Communication Engineering?",  
        "answer": "The program aims to impart understanding of computational aspects of communication engineering, develop core competency in communication engineering, impart design expertise with hands-on approach, and inculcate professional practice with ethics, leadership, and entrepreneurship qualities."  
    },  
    {  
        "question": "What are the program outcomes for the B. Tech. in Computer and Communication Engineering?",  
        "answer": "Program outcomes include engineering knowledge, problem analysis, design/development of solutions, conducting investigations, modern tool usage, understanding the engineer and society, environment and sustainability, ethics, individual and team work, communication, project management and finance, and life-long learning."  
    },  
    {  
        "question": "What facilities are available for students in the B. Tech. program?",  
        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."  
    },  
    {  
        "question": "What campuses offer the B. Tech. in Computer and Communication Engineering program?",  
        "answer": "The program is offered at Coimbatore, Chennai, and Amaravati campuses."  
    },  
    {  
        "question": "What is the focus of the curriculum in the B. Tech. in Computer and Communication Engineering program?",  
        "answer": "The curriculum focuses on signal processing, computer architecture, embedded computing, Internet of Things (IoT), and artificial intelligence."  
    },  
    {  
        "question": "What are the professional electives available in the B. Tech. in Computer and Communication Engineering program?",  
        "answer": "Professional electives include courses like Markov Process and Queuing Theory, Operations Research, Deep Learning, Robotics, and more."  
    },  
    {
```

```
        "question": "What is the structure of the curriculum for the B. Tech. in Computer and Communication Engineering program?",  
        "answer": "The curriculum is structured into eight semesters with a mix of core courses, electives, labs, and project work."  
,  
{  
    "question": "What are the program specific outcomes for the B. Tech. in Computer and Communication Engineering?",  
    "answer": "PSO1: Able to design, develop and analyze systems in signal processing, computer architecture, embedded computing, IoT, and AI. PSO2: Able to demonstrate competency in research and innovations."  
,  
{  
    "question": "What is the significance of the Amrita Vishwa Vidyapeetham rankings?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked 7th in India and has received an 'A++' grade, indicating high academic standards."  
,  
{  
    "question": "What is the focus of the program's hands-on approach?",  
    "answer": "The hands-on approach focuses on using modern engineering tools tailored for career opportunities in domain-specific industries and higher education."  
,  
{  
    "question": "What are the key areas of study in the B. Tech. in Computer and Communication Engineering program?",  
    "answer": "Key areas of study include signal processing, computer systems, embedded systems, IoT, and artificial intelligence."  
,  
{  
    "question": "What is the importance of ethics in the B. Tech. program?",  
    "answer": "Ethics is important as it prepares students to apply ethical principles and commit to professional responsibilities in engineering practice."  
,  
{  
    "question": "What types of projects do students undertake in the B. Tech. program?",  
    "answer": "Students undertake projects that involve practical applications of their learning in areas like signal processing, IoT, and AI."  
,  
{  
    "question": "How does the program prepare students for lifelong learning?",  
    "answer": "The program recognizes the need for lifelong learning and prepares students to engage in independent learning in the context of technological change."  
,  
{
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```
        "question": "What is the B. Tech. Robotics & Artificial Intelligence (RAI) program about?",  
        "answer": "The Robotics and Artificial Intelligence (R&AI) undergraduate programme combines multiple engineering disciplines such as Mechanical Engineering, Electrical Engineering, and Computer Science and Engineering. It focuses on technologies for developing robotic and intelligent systems, including Machine Learning (ML) and AI."  
,  
{  
    "question": "What skills will students gain from the B. Tech. RAI program?",  
    "answer": "Students will gain skills in designing, developing, and testing algorithms for AI in robotic systems, as well as knowledge in machine vision, machine learning, edge computing, IoT, and Industry 4.0."  
,  
{  
    "question": "What is the eligibility criteria for the B. Tech. RAI program?",  
    "answer": "A pass in 12th class or equivalent from a recognized board with not less than 55% in Physics, Chemistry & Mathematics separately and an aggregate minimum of 60% in Physics, Chemistry & Mathematics."  
,  
{  
    "question": "What are the admission criteria for the B. Tech. RAI program?",  
    "answer": "Admission is based on either the Amrita Entrance Examination \u2013 Engineering 2024 or the JEE Mains 2024 Percentile Score."  
,  
{  
    "question": "What campuses offer the B. Tech. RAI program?",  
    "answer": "The B. Tech. RAI program is offered at the Amritapuri, Bengaluru, and Chennai campuses."  
,  
{  
    "question": "What are the program specific outcomes (PSOs) for the B. Tech. RAI program?",  
    "answer": "PSO1: Design and develop cost-effective robotic systems for industrial and societal requirements. PSO2: Develop AI-based automation systems for manufacturing applications. PSO3: Apply knowledge and skills in AI to address real-life multidisciplinary engineering problems."  
,  
{  
    "question": "What is the total credit requirement for the B. Tech. RAI program?",  
    "answer": "The total credit requirement for the B. Tech. RAI program is 160 credits."  
,  
{  
    "question": "What are some of the professional electives available in the B. Tech. RAI program?",
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```
        "answer": "Professional electives include courses like Bio-Inspired Robots, Machine Learning, Advanced Drones Technology, and Cloud Computing."
    },
    {
        "question": "What is the curriculum structure for the B. Tech. RAI program?",
        "answer": "The curriculum is structured over eight semesters, covering subjects like Mathematics for Intelligent Systems, Fundamentals of AI, Data Science, and various engineering and robotics courses."
    },
    {
        "question": "What are the key technologies taught in the B. Tech. RAI program?",
        "answer": "Key technologies include Machine Learning, AI, robotics, IoT, and Industry 4.0."
    },
    {
        "question": "What opportunities do students have for practical experience in the B. Tech. RAI program?",
        "answer": "Students have opportunities for interdisciplinary lab experiences, projects, group activities, and student exchange programs."
    },
    {
        "question": "What is the focus of the B. Tech. RAI program in relation to industry needs?",
        "answer": "The program focuses on preparing students for the fourth industrial revolution (Industry 4.0) by equipping them with skills in robotics and AI to meet the growing demand in industries."
    },
    {
        "question": "What are the value programs included in the B. Tech. RAI curriculum?",
        "answer": "The value programs include courses like Strategic Lessons from Mahabharatha, Leadership from Ramayana, and Yoga Therapy and Lessons."
    },
    {
        "question": "What is the significance of the interdisciplinary approach in the B. Tech. RAI program?",
        "answer": "The interdisciplinary approach allows students to integrate knowledge from various engineering fields, enhancing their ability to solve complex problems in robotics and AI."
    },
    {
        "question": "What are the key areas of study in the B. Tech. RAI program?",
        "answer": "Key areas of study include robotics, AI, machine learning, control systems, and data science."
    },
    {
        "question": "How does the B. Tech. RAI program prepare students for higher studies?",
```

"answer": "The program provides a strong foundation in engineering principles and practical skills, making students eligible for advanced studies in related fields."

    },

    {

        "question": "What is the importance of human values in the B. Tech. RAI program?",

        "answer": "The program emphasizes imparting human values and lifelong learning skills alongside technical education."

    },

    {

        "question": "What are the rankings of Amrita Vishwa Vidyapeetham?",

        "answer": "Amrita Vishwa Vidyapeetham is ranked 7th in India University Rankings 2024 and has received an 'A++' grade from NAAC."

    },

    {

        "question": "What is the B. Tech. program offered by Amrita Vishwa Vidyapeetham?",

        "answer": "The B. Tech. program in Mechanical Engineering is offered by the department, which started in 1994, with an intake capacity of 180 students per year."

    },

    {

        "question": "What is the focus of the Mechanical Engineering program at Amrita?",

        "answer": "The program focuses on a student-centric learning approach, integrating workshops, lab sessions, assignments, training, seminars, projects, and independent study."

    },

    {

        "question": "What kind of training is provided in the Mechanical Engineering program?",

        "answer": "Hands-on training is provided through CAD/CAM training in the latest design software, familiarizing students with industrial practices."

    },

    {

        "question": "What are the eligibility criteria for the B. Tech. program?",

        "answer": "A pass in 12th class or equivalent from a recognized board with not less than 55% in Physics, Chemistry & Mathematics separately and an aggregate minimum of 60% in these subjects."

    },

    {

        "question": "What are the admission criteria for the B. Tech. program?",

        "answer": "Admission is based on the Amrita Entrance Examination \u2013 Engineering 2024 or JEE Mains 2024 Percentile Score."

    },

    {

        "question": "What are the program educational objectives (PEOs) for the Mechanical Engineering program?",

"answer": "The PEOs include applying knowledge to solve industrial problems, using analytical tools, working in teams, developing lifelong learning skills, and fostering entrepreneurial ventures."

    },

    {

        "question": "What are the program outcomes (POs) for the Mechanical Engineering program?",

        "answer": "The POs include applying engineering knowledge, problem analysis, designing solutions, conducting investigations, using modern tools, understanding societal impacts, and committing to ethics."

    },

    {

        "question": "What facilities are available for students in the Mechanical Engineering program?",

        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."

    },

    {

        "question": "What specializations are available in the Mechanical Engineering program?",

        "answer": "Specializations include Automation and Robotics, Computational Mechanics, Electric Vehicle Technology, and Digital Manufacturing."

    },

    {

        "question": "What is the total credit requirement for the B. Tech. Mechanical Engineering program?",

        "answer": "The total credits required from Semester 1 to 8 is 160."

    },

    {

        "question": "What are the professional electives available in the Mechanical Engineering program?",

        "answer": "Professional electives cover various categories including design, manufacturing and materials, industrial engineering and management, and thermal and fluids."

    },

    {

        "question": "What is the Amrita Value Programme?",

        "answer": "The Amrita Value Programme includes courses that focus on Indian heritage, leadership, and traditional arts, contributing to the holistic development of students."

    },

    {

        "question": "What is the significance of the curriculum structure in the Mechanical Engineering program?",

        "answer": "The curriculum is designed to provide a comprehensive education that integrates theoretical knowledge with practical skills, preparing students for real-world engineering challenges."

    },

    {

        "question": "What are the key features of the Mechanical Engineering program at Amrita?",

"answer": "Key features include experienced faculty, a focus on creativity and ethics, hands-on training, and a strong emphasis on research and innovation."

    },

    {

        "question": "How does Amrita Vishwa Vidyapeetham rank in India?",

        "answer": "Amrita is ranked 7th among universities in India according to the NIRF rankings 2024."

    },

    {

        "question": "What is the application process for the B. Tech. program?",

        "answer": "Students can apply through the Amrita Entrance Examination or JEE Mains, and they are encouraged to contact the admissions office for queries."

    },

    {

        "question": "What is the importance of the hands-on training in the Mechanical Engineering program?",

        "answer": "Hands-on training is crucial for applying classroom knowledge to live industrial situations, enhancing practical skills and employability."

    },

    {

        "question": "What are the program specific outcomes (PSOs) for the Mechanical Engineering program?",

        "answer": "The PSOs include applying knowledge in design and manufacturing, extending innovative thinking in product development, and applying science and engineering knowledge for materials design."

    },

    {

        "question": "What is the duration of the B. Tech. in Electronics and Communication Engineering program?",

        "answer": "The B. Tech. in Electronics and Communication Engineering is a four-year professional undergraduate program."

    },

    {

        "question": "What are the key areas covered in the B. Tech. in Electronics and Communication Engineering curriculum?",

        "answer": "The curriculum covers digital systems design, electromagnetic theory, digital signal processing, microprocessors and microcontrollers, electronic circuits, VLSI design, digital communication, analog communication, control engineering, and microwave engineering."

    },

    {

        "question": "What specializations can students choose in the B. Tech. in Electronics and Communication Engineering program?",

        "answer": "Students can choose specialization electives such as embedded systems, wireless communication, satellite communication, biomedical signal processing, VLSI fabrication technology, speech processing, and optical communication."

    },

    {

```
        "question": "What is the eligibility criteria for admission to the B. Tech. in Electronics and Communication Engineering program?",  
        "answer": "A pass in 12th class or equivalent from a recognized board with not less than 55% in Physics, Chemistry & Mathematics separately and an aggregate minimum of 60% in Physics, Chemistry & Mathematics."  
,  
{  
    "question": "What are the admission processes for the B. Tech. in Electronics and Communication Engineering program?",  
    "answer": "Admission is based on either the Amrita Entrance Examination \u2013 Engineering 2024 or the JEE Mains 2024 Percentile Score."  
,  
{  
    "question": "What are the program educational outcomes (PEOs) for the B. Tech. in Electronics and Communication Engineering?",  
    "answer": "The PEOs include developing the ability to integrate fundamental knowledge, promoting an independent research mindset, providing a platform for career exploration, and nurturing team spirit and leadership qualities."  
,  
{  
    "question": "What are the program outcomes (POs) for graduates of the B. Tech. in Electronics and Communication Engineering?",  
    "answer": "Graduates will be able to apply engineering knowledge, analyze problems, design solutions, conduct investigations, use modern tools, assess societal impacts, understand sustainability, apply ethical principles, work in teams, communicate effectively, manage projects, and engage in lifelong learning."  
,  
{  
    "question": "What facilities are available for students in the B. Tech. in Electronics and Communication Engineering program?",  
    "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."  
,  
{  
    "question": "What are the total credits required to complete the B. Tech. in Electronics and Communication Engineering program?",  
    "answer": "The total credits required to complete the program are 160."  
,  
{  
    "question": "What are some of the professional electives available in the B. Tech. in Electronics and Communication Engineering program?",  
    "answer": "Professional electives include Wireless Communication, VLSI, Devices and Circuits, Embedded Systems, Radio Frequency and Microwave Engineering, and Signal Processing."  
,  
{
```

"question": "What is the structure of the curriculum for the B. Tech. in Electronics and Communication Engineering?",  
    "answer": "The curriculum is structured into eight semesters, with a mix of core courses, electives, laboratories, and project work."  
},  
{  
    "question": "What is the focus of the B. Tech. in Electronics and Communication Engineering program?",  
    "answer": "The program focuses on applying knowledge in electronics to facilitate communication and solve engineering problems."  
},  
{  
    "question": "What is the significance of the Amrita Value Programme in the curriculum?",  
    "answer": "The Amrita Value Programme aims to nurture values and ethics among students through courses that focus on Indian heritage and philosophy."  
},  
{  
    "question": "What are the program specific outcomes (PSOs) for the B. Tech. in Electronics and Communication Engineering?",  
    "answer": "The PSOs include the ability to design, develop, and analyze systems in signal processing, electronics, communication, and computing, as well as demonstrating competency in research and innovations."  
},  
{  
    "question": "Where can students apply for the B. Tech. in Electronics and Communication Engineering program?",  
    "answer": "Students can apply through the Amrita Entrance Examination website."  
},  
{  
    "question": "What campuses offer the B. Tech. in Electronics and Communication Engineering program?",  
    "answer": "The program is offered at the Amritapuri, Coimbatore, Bengaluru, Chennai, and Nagercoil campuses."  
},  
{  
    "question": "What is the importance of hands-on experience in the B. Tech. in Electronics and Communication Engineering program?",  
    "answer": "Hands-on experience is crucial for developing practical skills and a research mindset, enabling students to apply theoretical knowledge to real-world problems."  
},  
{  
    "question": "What are the key skills that the B. Tech. in Electronics and Communication Engineering program aims to develop in students?",  
    "answer": "The program aims to develop skills in problem-solving, critical thinking, teamwork, communication, and ethical responsibility."  
},  
{

"question": "What is the role of project work in the B. Tech. in Electronics and Communication Engineering program?",  
    "answer": "Project work allows students to apply their knowledge to practical challenges, fostering innovation and research skills."  
},  
{  
    "question": "What are the career prospects for graduates of the B. Tech. in Electronics and Communication Engineering program?",  
    "answer": "Graduates can pursue careers in both public and private sectors, specializing in various fields of electronics and communication."  
},  
{  
    "question": "What is the significance of the curriculum updates in the B. Tech. in Electronics and Communication Engineering program?",  
    "answer": "Curriculum updates ensure that the program remains relevant to industry trends and technological advancements."  
},  
{  
    "question": "What is the history of Amrita Vishwa Vidyapeetham?",  
    "answer": "The beginnings of Amrita Vishwa Vidyapeetham can be traced back to 1994 when a School of Engineering was established in an obscure village named Ettimadai, situated at the foothills of the Bouluvanpatty ranges of the Western Ghats in the Coimbatore district of Tamil Nadu."  
},  
{  
    "question": "How many campuses does Amrita Vishwa Vidyapeetham have?",  
    "answer": "Amrita Vishwa Vidyapeetham has expanded to five campuses located in three different states of India."  
},  
{  
    "question": "What is the student population at Amrita Vishwa Vidyapeetham?",  
    "answer": "The university has a student population of over 12,000."  
},  
{  
    "question": "What is the faculty strength at Amrita Vishwa Vidyapeetham?",  
    "answer": "The faculty strength is nearly 1,500."  
},  
{  
    "question": "How many programs does Amrita Vishwa Vidyapeetham offer?",  
    "answer": "The university offers more than 120 undergraduate, postgraduate, and doctoral programs."  
},  
{  
    "question": "When did Amrita become an institution?",  
    "answer": "Amrita became an institution in January 2003."  
},  
{

```
        "question": "What is the focus of the Internal Quality Assurance Cell (IQAC) at Amrita Vishwa Vidyapeetham?",  
        "answer": "The IQAC aims to develop a system for conscious, consistent, and catalytic improvement in the overall performance of institutions."  
,  
{  
    "question": "What is Anokha?",  
    "answer": "Anokha is the National Techfest of Amrita Vishwa Vidyapeetham, Coimbatore campus, which is a 3-day technical congregation of the brightest minds in India."  
,  
{  
    "question": "What types of programs does Amrita Vishwa Vidyapeetham offer?",  
    "answer": "Amrita Vishwa Vidyapeetham offers programs at undergraduate, integrated, postgraduate, and doctoral levels."  
,  
{  
    "question": "Who is the Chancellor of Amrita Vishwa Vidyapeetham?",  
    "answer": "The Chancellor is Sri Mata Amritanandamayi, a renowned humanitarian leader and spiritual teacher."  
,  
{  
    "question": "What is the purpose of the Corporate and Industry Relations (CIR) center?",  
    "answer": "CIR functions in coordination with the Directorate of CIR to facilitate placements and internships."  
,  
{  
    "question": "What is the significance of the Amrita Alumni Association?",  
    "answer": "The Amrita Alumni Association strives to create and promote a lifelong bond between alumni and students."  
,  
{  
    "question": "What is the focus of research at Amrita Vishwa Vidyapeetham?",  
    "answer": "Amrita Vishwa Vidyapeetham is a world-class, research-intensive institution with a national and international reputation."  
,  
{  
    "question": "What is the location of the Coimbatore campus?",  
    "answer": "The Coimbatore campus is located in Ettimadai, Tamil Nadu, India."  
,  
{  
    "question": "What are the facilities available at the Coimbatore campus?",  
    "answer": "The Coimbatore campus has various facilities including hostels, mess, sports facilities, and research centers."  
,  
{
```

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        "question": "What is the aim of the seminar organized by IQAC & IIC?",  
        "answer": "The seminar aims to discuss 'Research, Patents, & Commercialization'."  
    },  
    {  
        "question": "What is the focus of the recent research grant secured by Amrita faculty?",  
        "answer": "The grant is for a groundbreaking assistive robotics project."  
    },  
    {  
        "question": "What is the significance of the NAD website?",  
        "answer": "The NAD website contains copies of the Degree Certificates of candidates graduated in 2015, 2016, 2017 & 2018."  
    },  
    {  
        "question": "What is the purpose of the Corporate & Industry Relationship center?",  
        "answer": "It aims to enhance the relationship between the university and industry for better placement opportunities."  
    },  
    {  
        "question": "What is the focus of the research projects at Amrita Vishwa Vidyapeetham?",  
        "answer": "The research projects focus on various fields including technology, health, and environmental sustainability."  
    },  
    {  
        "question": "What is the history of Amrita Vishwa Vidyapeetham?",  
        "answer": "The beginnings of Amrita Vishwa Vidyapeetham can be traced to 1994 when a School of Engineering was started in an obscure village named Ettimadai, at the foothills of Bouluvanpatty ranges of the Western Ghats in the Coimbatore district of Tamil Nadu. At that time there were 120 students and 13 faculty members. Today, Amrita Vishwa Vidyapeetham has five campuses in three different states of India, with a student population of over 12,000 and faculty strength of nearly 1500."  
    },  
    {  
        "question": "When did Amrita become a deemed university?",  
        "answer": "Amrita became a 'deemed to be University' in January 2003."  
    },  
    {  
        "question": "What programs are offered at Amrita Vishwa Vidyapeetham?",  
        "answer": "Over 120 UG, PG and doctoral programs are offered at Amrita Vishwa Vidyapeetham."  
    },  
    {  
        "question": "What is the size of the Coimbatore campus?",  
        "answer": "The Coimbatore campus spans nearly 400 acres."  
    },  
    {
```

"question": "What is the student and faculty strength at the Coimbatore campus?",  
    "answer": "The Coimbatore campus has nearly 3500 students and about 600 faculty and staff members."  
},  
{  
    "question": "What emphasis does Amrita place on environmental practices?",  
    "answer": "Amrita places a lot of emphasis on eco-friendly and conservation practices, including treating wastewater without chemicals and using organic fertilizers."  
},  
{  
    "question": "What facilities are available on the Coimbatore campus?",  
    "answer": "The campus has highly equipped laboratories, a state-of-the-art PARAM 10000 supercomputer, a rich intranet digital library, a large collection of books and journals, recreational facilities, a modern gymnasium, and an Olympic-size swimming pool."  
},  
{  
    "question": "What is the campus life like at Amrita?",  
    "answer": "Campus life at Amrita is described as an educational experience to look forward to, with a serene setting conducive for growth, diverse student population, and various extracurricular activities."  
},  
{  
    "question": "What types of research are conducted at Amrita?",  
    "answer": "Amrita is a world-class, research-intensive institution with national and international reputation, providing higher education in an ambience rooted in rich Indian culture and heritage."  
},  
{  
    "question": "What are some of the research centers at the Coimbatore campus?",  
    "answer": "Research centers at the Coimbatore campus include AMBE, CEN, CES, and Cybersecurity."  
},  
{  
    "question": "What is the significance of the Coimbatore campus for Amrita Vishwa Vidyapeetham?",  
    "answer": "The Coimbatore campus is home to the administrative headquarters of Amrita Vishwa Vidyapeetham and is the first campus established."  
},  
{  
    "question": "What kind of extracurricular activities are available at Amrita?",  
    "answer": "Extracurricular activities include organizing campus programs, running errands, hostel duties, and various clubs that contribute to personality development."  
},  
{

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        "question": "What is the atmosphere like on the Coimbatore campus?",  
        "answer": "The atmosphere is described as tranquil, away from pollution, and home to several exotic birds, creating a soothing environment for learning."  
,  
{  
    "question": "How does Amrita support student development?",  
    "answer": "Amrita supports student development through a diverse and dynamic platform for personality development, along with various recreational and academic facilities."  
,  
{  
    "question": "What is the purpose of the Internal Quality Assurance Cell (IQAC) at Amrita Vishwa Vidyapeetham Coimbatore campus?",  
    "answer": "The IQAC aims to develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of all the schools and centres in the Coimbatore campus."  
,  
{  
    "question": "What are the main functions of the IQAC?",  
    "answer": "The main functions include data collection for accreditation, conceptualizing feedback mechanisms, organizing quality-related workshops, showcasing best practices, developing quality benchmarks, and mentoring other institutions."  
,  
{  
    "question": "What accreditations has Amrita Vishwa Vidyapeetham received?",  
    "answer": "The university has been re-accredited by NAAC with \u2018A++\u2019 grade, ranked 7th in NIRF 2024, and has NBA accreditation for all eligible UG engineering and computing programs."  
,  
{  
    "question": "Who are the members of the IQAC at Amrita Vishwa Vidyapeetham?",  
    "answer": "The IQAC comprises members from various schools including Engineering, Business, Computing, AI, Physical Sciences, Agricultural Sciences, Arts, Humanities & Commerce, Architecture, and Social & Behavioral Sciences."  
,  
{  
    "question": "What is the role of the IQAC in terms of rankings and accreditations?",  
    "answer": "The IQAC is responsible for NBA & NAAC accreditation and NIRF rankings, as well as statutory submissions and compliance."  
,  
{  
    "question": "What awards has the Coimbatore campus received for its environmental efforts?",  
    "answer": "The campus was ranked as the greenest and cleanest university campus in India in the Swachh Campus rankings in 2017 and 2018, and received the Green Champion award in 2021."
```

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        },
        {
            "question": "Who is the head of the IQAC at Amrita Vishwa Vidyapeetham?",  

            "answer": "Dr. Prashant R. Nair is the Head & Vice-Chairman of the Internal Quality Assurance Cell (IQAC)."  

        },
        {
            "question": "What is the contact information for the IQAC?",  

            "answer": "The contact phone number is 0422-2685120 and the email addresses are iqac@cb.amrita.edu and prashant@amrita.edu."  

        },
        {
            "question": "What is the significance of the Annual Quality Assurance Report (AQAR)?",  

            "answer": "The AQAR is part of the data collection and submission process for NAAC accreditation."  

        },
        {
            "question": "What types of events does the IQAC organize?",  

            "answer": "The IQAC organizes workshops, seminars, conferences, and events on quality-related themes."  

        },
        {
            "question": "What is the role of stakeholder representatives in the IQAC?",  

            "answer": "Stakeholder representatives include industry employers, parents, alumni, and academic experts who provide insights and feedback to improve quality assurance."  

        },
        {
            "question": "What is the IQAC's approach to feedback mechanisms?",  

            "answer": "The IQAC conceptualizes feedback mechanisms and intervention strategies to address deficiencies and escalates these to the university administration for implementation."  

        },
        {
            "question": "How does the IQAC support other institutions?",  

            "answer": "The IQAC provides Margdarshan and mentoring to universities and autonomous higher educational institutions through knowledge exchange and conducting audits."  

        },
        {
            "question": "What is the significance of the IQAC's best practices showcase?",  

            "answer": "The best practices showcase highlights successful initiatives and strategies implemented at the university to promote quality assurance."  

        },
        {
            "question": "What are the key areas of focus for the IQAC?",
```

"answer": "The key areas of focus include quality assurance, quality enhancement, institutional functioning, and the internalization of quality culture."  
    },  
    {  
        "question": "What is the role of the IQAC in academic and administrative audits?",  
        "answer": "The IQAC participates in various academic, research, and administrative committees and conducts Academic & Administrative Audits (AAA) to ensure quality."  
    },  
    {  
        "question": "What is the significance of the IQAC's data collection efforts?",  
        "answer": "Data collection is crucial for accreditation processes and helps in evaluating the performance of academic and administrative activities."  
    },  
    {  
        "question": "What is the IQAC's relationship with the university-level IQAC?",  
        "answer": "The campus-level IQAC supports the university-level IQAC and the Amrita Center for Accreditations, Rankings, and Eminence (CARE) in their efforts."  
    },  
    {  
        "question": "What is the dominant theme of research at Amrita University?",  
        "answer": "Compassion-driven research with a strong societal impact is the dominant theme underlying the University\u2019s vision and priorities."  
    },  
    {  
        "question": "How many research projects has Amrita University undertaken?",  
        "answer": "Amrita University has undertaken over 500 research projects."  
    },  
    {  
        "question": "How many publications has Amrita University produced?",  
        "answer": "Amrita University has produced over 14,000 publications."  
    },  
    {  
        "question": "How many patents has Amrita University filed?",  
        "answer": "Amrita University has filed over 150 patents."  
    },  
    {  
        "question": "What is the focus of Amrita University's research initiatives?",  
        "answer": "Amrita University focuses on translating technological innovations for societal benefit."  
    },

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{  
    "question": "What are the research centers at Amrita University aimed at?",  
    "answer": "The research centers at Amrita University are aimed at fostering a culture of innovation to solve developmental challenges."  
,  
{  
    "question": "What type of research themes does Amrita University focus on?",  
    "answer": "Amrita University focuses on thematic research to fulfill the needs of current and future generations."  
,  
{  
    "question": "What is action-oriented research at Amrita University?",  
    "answer": "Action-oriented research at Amrita University is compassion-driven research aimed at driving change at the bottom of the pyramid."  
,  
{  
    "question": "What facilities does Amrita University provide for research?",  
    "answer": "Amrita University provides laboratories and facilities with cutting-edge technologies to drive change."  
,  
{  
    "question": "What are the transformative research outcomes at Amrita University?",  
    "answer": "Transformative research outcomes at Amrita University aim for a better world."  
,  
{  
    "question": "What is the purpose of the ANNAPOORNA project?",  
    "answer": "The ANNAPOORNA project is a remotely operated robot that can serve food, water, and medicine to patients in isolated wards."  
,  
{  
    "question": "What does the AMARAN project focus on?",  
    "answer": "The AMARAN project focuses on developing an unmanned robotic coconut tree climber and harvester."  
,  
{  
    "question": "What is the goal of the lab-on-a-chip device project?",  
    "answer": "The goal of the lab-on-a-chip device project is to create a portable, affordable diagnostic device for quantifying hemoglobin levels."  
,  
{  
    "question": "What does the wearable diagnostic device project aim to monitor?",  
    "answer": "The wearable diagnostic device project aims to monitor vital parameters in sweat."  
,
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{  
    "question": "What is the focus of the Women in Sustaining the Environment project?",  
    "answer": "The Women in Sustaining the Environment project focuses on water quality monitoring."  
,  
{  
    "question": "What does the \u00b5PAD project aim to develop?",  
    "answer": "The \u00b5PAD project aims to develop a simple paper analytical device for liver function tests."  
,  
{  
    "question": "What is the SMART SHG project about?",  
    "answer": "The SMART SHG project is about sustainable management to achieve social responsibility using technology and training."  
,  
{  
    "question": "What is the focus of the Computational Linguistics for Sanskrit Scriptures project?",  
    "answer": "The focus of the Computational Linguistics for Sanskrit Scriptures project is to aid Ayurveda doctors in gaining medical insights from Ayurveda scriptures."  
,  
{  
    "question": "What is Anokha?",  
    "answer": "Anokha is the National Techfest of Amrita Vishwa Vidyapeetham, Coimbatore campus, and is a 3-day technical congregation of the brightest minds in India."  
,  
{  
    "question": "When was the 12th edition of Anokha held?",  
    "answer": "The 12th edition of Anokha was held from 17 to 19 October 2024."  
,  
{  
    "question": "What is the tagline of Anokha?",  
    "answer": "The tagline of the Techfest is 'Dare to be Different'."  
,  
{  
    "question": "Who is the Dean of Academics at Amrita Vishwa Vidyapeetham?",  
    "answer": "Dr. Sasangan Ramanathan is the Dean of Academics at Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "What was a notable feature of Anokha 2024?",  
    "answer": "Anokha 2024 featured a flagship Techfair & Exhibition showcasing 50+ projects aligned to UN Sustainable Development Goals (SDG) with prize money of Rs. 1 lakh."  
,  
{  
    "question": "What types of projects were showcased at Anokha 2024?",  
}
```

"answer": "Projects included Safe Step: an AI-powered assistive system for the visually impaired, Smart Autoflow Well Management System, Flame Mitigation Bot, and Campus Navigation System."

    },

    {

        "question": "What was the first prize project at Anokha 2024?",

        "answer": "The first prize was won by a quadcopter ensemble, Albatross, Aeolus, Chakshu, and Suparna."

    },

    {

        "question": "How many visitors attended Anokha 2024?",

        "answer": "Anokha 2024 attracted over 3000 visitors, including 300 school students."

    },

    {

        "question": "How many technical events were held at Anokha 2024?",

        "answer": "There were 55 highly competitive technical events with a total prize money of Rs. 10 lakhs."

    },

    {

        "question": "What were some popular events at Anokha 2024?",

        "answer": "Popular events included Ragnarok \u2013 Gaming contest, Xenon \u2013 Capture the Flag cyber-skills event, and Tech Track Thriller: The Robo Racer."

    },

    {

        "question": "Who were some of the speakers at the Anokha Lumiere talk series?",

        "answer": "Speakers included Sudhanshu Mani, Major Deepak Iyer, Dushyant Dubey, Kalki Subramaniam, and Veena Kumaravel."

    },

    {

        "question": "What was the purpose of the workshops conducted at Anokha 2024?",

        "answer": "The workshops aimed to provide hands-on experience in various key emerging areas."

    },

    {

        "question": "What was awarded for the first time in Anokha's history?",

        "answer": "A Rolling Trophy for Best Technical Department was awarded for overall performance in workshops, events, and Techfair."

    },

    {

        "question": "Which department won the inaugural Rolling Trophy at Anokha 2024?",

        "answer": "The Department of Civil Engineering at AMRITA Coimbatore campus won the inaugural Rolling Trophy."

    },

    {

        "question": "What types of workshops were conducted at Anokha 2024?",

```
        "answer": "Workshops included topics such as Generative AI, Robotics, Electric Vehicles (EV), Blockchain, and Quantum Computing."
    },
    {
        "question": "Who organized the workshops at Anokha 2024?",
        "answer": "The workshops were organized by leading companies such as Google, Shell, IBM, and Intel."
    },
    {
        "question": "What was the overall atmosphere of Anokha 2024 according to Dr. Sasangan Ramanathan?",
        "answer": "Anokha 2024 witnessed a remarkable surge in student participation, with a vibrant atmosphere fueled by enthusiasm and innovation."
    },
    {
        "question": "What opportunities does Amrita provide for Internship & Placement?",
        "answer": "Amrita provides 100% opportunity for Internship & Placement with a dedicated placement team across all six campuses."
    },
    {
        "question": "What is the internship duration for undergraduate and postgraduate students at Amrita?",
        "answer": "The internship duration ranges from 4 weeks (1 month) up to 24 weeks (6 months) for undergraduate students and up to 48 weeks (about a year) for postgraduate students."
    },
    {
        "question": "When do the internship and FTE placement processes begin for an outgoing batch?",
        "answer": "The internship and FTE placement processes begin in February/March and July of a calendar year."
    },
    {
        "question": "How does Amrita ensure equal opportunities for students from different campuses?",
        "answer": "Companies visiting Amrita for Internship and/or FTE offer the same stipend and CTC to all selects regardless of the campus to which the students belong."
    },
    {
        "question": "What support does Amrita receive for internships and placements?",
        "answer": "Amrita receives generous support from the industry across various domains for internship and placement."
    },
    {
        "question": "What is the structured path for internships at Amrita?",
        "answer": "The structured path of internship commences from as early as the end of the 4th semester for undergraduate students and from the 3rd semester onward for postgraduate students."
    },
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{  
    "question": "What does the placement policy at Amrita emphasize?",  
    "answer": "The placement policy emphasizes securing and safeguarding the interests of students in terms of profile, growth potential, and package."  
,  
{  
    "question": "Are there any eligibility criteria for companies visiting Amrita for placements?",  
    "answer": "Companies assess students from all campuses with the same eligibility criteria, CGPA cut-off, and applicable branches without any differentiation."  
,  
{  
    "question": "What is the role of the dedicated placement team at Amrita?",  
    "answer": "The dedicated placement team is present across all six campuses to facilitate internship and placement opportunities."  
,  
{  
    "question": "How can students improve their placement prospects at Amrita?",  
    "answer": "Students have ample opportunities to improve their placement prospects from currently held offers continuously, in terms of compensations and domains."  
,  
{  
    "question": "What is the purpose of the Amrita University Alumni Meet?",  
    "answer": "The purpose of the Amrita University Alumni Meet is to renew old friendships and make new ones."  
,  
{  
    "question": "How can alumni support Amrita students and faculty?",  
    "answer": "Alumni can support Amrita students and faculty in a variety of ways to help the university sustain and build on its excellence."  
,  
{  
    "question": "What initiatives are included in the AlumCare program?",  
    "answer": "The AlumCare initiatives aim to provide a hand and make alumni initiatives reach every nook and cranny of communities, promoting diversity, equity, and inclusion."  
,  
{  
    "question": "What is the Embracing the World initiative?",  
    "answer": "Embracing the World is a global network of volunteer-run organizations inspired by Amma, serving people in need across 48 countries."  
,  
{
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        "question": "What opportunities are available for alumni to connect?",  
        "answer": "Alumni can connect with peers, share stories, engage with nearby alumni and their loved ones, and lend a hand through volunteering and mentorship."  
,  
{  
    "question": "What resources are available for alumni career support?",  
    "answer": "Alumni can explore resources including career counseling, mentorship programs, job trends, career-focused events, and upskilling opportunities."  
,  
{  
    "question": "What types of merchandise are available for alumni?",  
    "answer": "Alumni can explore a selection of cherished t-shirts, mugs, and other memorabilia that embody the essence of Amrita."  
,  
{  
    "question": "How can alumni stay updated on initiatives and opportunities?",  
    "answer": "Alumni can connect on social media platforms to stay updated on the latest initiatives, progress, and opportunities to get involved."  
,  
{  
    "question": "What is the significance of the 2024 Alumni Meet?",  
    "answer": "The 2024 Alumni Meet is an opportunity for alumni to gather, connect, and celebrate their achievements and the support of their alma mater."  
,  
{  
    "question": "How can alumni get involved in planning the Alumni Meet?",  
    "answer": "Alumni can get involved in planning and co-designing the agenda for the 3rd Annual Alumni Meet."  
,  
{  
    "question": "What is the National Academic Depository (NAD)?",  
    "answer": "National Academic Depository (NAD) is an initiative of GoI by UGC, and the Ministry of Education. NAD allows Academic Institutions to upload Academic Awards in digital format, accessible for students at any time & from anywhere."  
,  
{  
    "question": "How does NAD operate?",  
    "answer": "NAD operates in fully online mode for paperless & presence less transaction of documents from one place to another."  
,  
{  
    "question": "What is the Academic Bank of Credits (ABC)?",
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        "answer": "Academic Bank of Credits (ABC) is a virtual/digital storehouse that contains the information of the credits & credit points earned by individual students throughout their learning journey."
    },
    {
        "question": "What can students do with an ABC account?",
        "answer": "Students who have opened an account under ABC can store and manage their credit scores, authenticate academic awards, and perform credit verification, accumulation, transfer, and redemption."
    },
    {
        "question": "What is the requirement for students enrolled from Year 2021 regarding ABC?",
        "answer": "All students enrolled from Year 2021 are requested to create an ABC_ID."
    },
    {
        "question": "How can students fetch marksheets or certificates from DigiLocker?",
        "answer": "Students can visit the DigiLocker website, sign in or create an account, and access their educational documents by selecting Amrita Vishwa Vidyapeetham."
    },
    {
        "question": "What types of documents are available through DigiLocker?",
        "answer": "DigiLocker Degree certificates are available from the convocation Year 2011 to 2024 for all courses, and marksheets are available for students enrolled from 2021 onwards with ABC_ID (except Medical stream)."
    },
    {
        "question": "Who is the contact person for the NAD Cell at Amrita Vishwa Vidyapeetham?",
        "answer": "Dr. R. Dhandapani is the Nodal officer for the NAD Cell."
    },
    {
        "question": "What is the contact information for the NAD Cell?",
        "answer": "The contact number is 0422 \u2013 2685060, 5061, 5062 and the email is coe@amrita.edu."
    },
    {
        "question": "What is the purpose of the NAD Cell?",
        "answer": "The NAD Cell is part of the Controller of Examinations (COE) Office and facilitates the digital storage and verification of academic awards."
    },
    {
        "question": "What are the steps to fetch a degree certificate from DigiLocker?",
        "answer": "Visit the DigiLocker website, register or log in, go to the Education section, select Amrita Vishwa Vidyapeetham, and enter the required details to fetch the document."
    }
```

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        },
        {
            "question": "What exceptions exist for fetching documents for integrated programs and Ph.D. scholars?",
            "answer": "For integrated programs, use Roll No followed by 'dual' for fetching the Bachelor Degree Certificate. For Ph.D. scholars, replace the asterisk in Roll No with a space."
        },
        {
            "question": "What programs does Amrita Vishwa Vidyapeetham offer?",
            "answer": "Amrita Vishwa Vidyapeetham offers undergraduate, postgraduate, and doctoral programs in Engineering, Business, Medicine, Dentistry, Pharmacy, Nursing, Journalism, Biotechnology, Information Technology, Arts and Sciences, Health Sciences, Teacher Education, Microbiology, Hospital Management, Visual Media Studies, Mass Communication, Social Work, Nanosciences, and Ayurveda."
        },
        {
            "question": "What is the last date for submitting the PhD application form for the academic year 2024?",
            "answer": "The last date of submission of the duly filled Application Form is January 31, 2024."
        },
        {
            "question": "What is the schedule for the PhD admission exam at AIMS, Faridabad?",
            "answer": "The theory paper will be conducted on February 9, 2024, from 11:30 AM to 12:30 PM, followed by an interview from 2:00 PM to 5:00 PM."
        },
        {
            "question": "How can candidates apply for admission using their +2 marks?",
            "answer": "Candidates can apply using their +2 marks by visiting the Online Application Portal and following the instructions provided."
        },
        {
            "question": "What is the extended application deadline for non-engineering programs?",
            "answer": "The extended application deadline is June 15."
        },
        {
            "question": "What should candidates do if they have already applied for courses through Amrita Entrance Examinations 2023?",
            "answer": "Candidates who have already applied do not need to take any further action; their applications are still under review."
        },
        {
            "question": "What is the contact number for the Amrita Admissions team?",
            "answer": "The contact number for the Amrita Admissions team is 044-462 76066."
        },
```

```
{  
    "question": "What is the admission process for undergraduate and integrated degree programs based on +2 / HSE / Intermediate / equivalent marks?",  
    "answer": "Applications for admission to UG and Integrated degree programmes based on +2 / HSE / Intermediate / equivalent marks are now open, except for B.Tech, Nursing, and Allied Health Sciences."  
,  
{  
    "question": "What are the eligibility criteria for B. Pharm. and Pharm. D. admissions based on Class 12th HSE mode?",  
    "answer": "Candidates who have studied Physics, Chemistry, and Mathematics are only eligible for B. Pharm. and Pharm. D. admissions."  
,  
{  
    "question": "What is the application process for the Centralised Seat Allotment Process (CSAP)?",  
    "answer": "The Centralised Seat Allotment Process (CSAP) is designed for candidates who have successfully obtained entrance examination ranks, enabling them to secure admission to a range of undergraduate and integrated programs."  
,  
{  
    "question": "What should candidates do to identify a guide for the PhD program?",  
    "answer": "Candidates must identify a guide at AIMS, Faridabad, get a letter of willingness from them, and submit it along with the application form by January 31, 2024."  
,  
{  
    "question": "Who is Amma?",  
    "answer": "Sri Mata Amritanandamayi Devi, known as Amma, has dedicated her life to spreading a message of peace, tolerance, and compassion."  
,  
{  
    "question": "What is Amma's humanitarian work focused on?",  
    "answer": "Amma's humanitarian work focuses on alleviating the burden of the poor and suffering through a global volunteer-based movement."  
,  
{  
    "question": "What is the significance of the 2004 Indian Ocean Tsunami in relation to Amma?",  
    "answer": "The 2004 Indian Ocean Tsunami claimed over 227,000 lives across 14 countries, and Amma launched immediate relief and rehabilitation efforts in response."  
,  
{  
    "question": "What kind of initiatives does Amma's humanitarian work include?",  
    "answer": "Amma's humanitarian work includes education, healthcare, women's empowerment, environmental initiatives, disaster relief, and providing food, water, and shelter."  
}
```

```
        },
        {
            "question": "What is the Civil 20 Engagement Group?",
            "answer": "The Civil 20 Engagement Group is chaired by Amma under India\u2019s G20 Presidency, aimed at bringing the concerns of Civil Society Organisations to the G20 Summit."
        },
        {
            "question": "How many projects has Amma's organization contributed to worldwide?",
            "answer": "Amma's organization has contributed to 162 projects in 48 countries."
        },
        {
            "question": "What is the total amount contributed by Amma's organization since 1981?",
            "answer": "\$1.68 billion has been contributed since 1981 in worldwide charitable activities."
        },
        {
            "question": "What is the goal of the Amrita RITE program?",
            "answer": "The Amrita RITE program aims to provide technology-aided education through village afterschool programs."
        },
        {
            "question": "What is the focus of Amma's approach to research?",
            "answer": "Amma's approach to research is action-oriented with a focus on global impact and multidisciplinary solutions."
        },
        {
            "question": "What recognition did Amma receive in 2024?",
            "answer": "In 2024, Amma received the 'World Leader for Peace and Security Award' by the Boston Global Forum and the Michael Dukakis Institute for Leadership and Innovation."
        },
        {
            "question": "What is the aim of the Amrita SREE initiative?",
            "answer": "The Amrita SREE initiative aims to empower women through self-help groups, fostering entrepreneurship and self-reliance."
        },
        {
            "question": "What does Amma pray for regarding global issues?",
            "answer": "Amma prays that everyone in the world should be able to sleep without fear, eat to their fill, and that hospitals see no one admitted due to violence."
        },
        {
            "question": "What is the purpose of the Enterprise Europe Network (EEN) presented by Amma?",
            "answer": "The EEN is a platform for partnerships in fields such as sustainability, women\u2019s empowerment, food, textiles, digital innovation, and artificial intelligence."
        },
        {

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```
        "question": "What is the significance of the Amrita Institute of Medical Sciences?",  
        "answer": "The Amrita Institute of Medical Sciences conducted Asia's first upper arm double hand transplant."  
    },  
    {  
        "question": "What is Amma's vision for education?",  
        "answer": "Amma's vision for education includes lighting up lives through schools, higher education, special needs institutions, scholarships, and rural education."  
    },  
    {  
        "question": "What does Amma's healthcare initiative aim to achieve?",  
        "answer": "Amma's healthcare initiative aims to make healthcare accessible and affordable to all through hospitals, rural health workers, and telemedicine."  
    },  
    {  
        "question": "What is the focus of Amma's environmental initiatives?",  
        "answer": "Amma's environmental initiatives focus on nurturing and reviving nature through community-based projects."  
    },  
    {  
        "question": "What is the goal of Amma's disaster relief efforts?",  
        "answer": "Amma's disaster relief efforts aim to provide immediate and long-term support for disaster survivors."  
    },  
    {  
        "question": "What does Amma believe about selfless service?",  
        "answer": "Amma believes that everyone should help the poor and needy through selfless service."  
    },  
    {  
        "question": "What is the aim of the women's empowerment initiatives led by Amma?",  
        "answer": "The aim is to help women earn a better living and gain self-confidence, which is effective in reducing poverty in communities."  
    },  
    {  
        "question": "What is the significance of the awards received by Amma?",  
        "answer": "The awards received by Amma recognize her contributions to peace, humanitarian efforts, and social justice."  
    },  
    {  
        "question": "What is the role of volunteers in Amma's initiatives?",  
        "answer": "Amma's initiatives involve 17,000 worldwide volunteers from all ages and backgrounds."  
    },  
    {
```

"question": "What is the focus of the wearable medical device research at Amrita?",  
    "answer": "The wearable medical device research aims to provide effective healthcare solutions."  
,  
{  
    "question": "What is the purpose of the Amrita RITE program?",  
    "answer": "The Amrita RITE program aims to provide technology-aided education through village afterschool programs."  
,  
{  
    "question": "What is the significance of the Civil 20 Engagement Group?",  
    "answer": "The Civil 20 Engagement Group is chaired by Amma under India\u2019s G20 Presidency, aimed at bringing the concerns of Civil Society Organisations to the G20 Summit."  
,  
{  
    "question": "What is the eligibility criteria for the Bachelor of Architecture (B.Arch.) program?",  
    "answer": "A Minimum of 50% Aggregate in 10+2 scheme of examination with at least 50% Aggregate marks in Physics, Chemistry and Mathematics, or a pass in a three-year Diploma (from any stream) with Mathematics as a compulsory subject with a minimum of 50% aggregate marks. Additionally, a valid National Aptitude Test in Architecture (NATA) score is required."  
,  
{  
    "question": "What programs are offered at the Amrita School of Architecture?",  
    "answer": "The Amrita School of Architecture offers the Bachelor of Architecture (B.Arch.) and Bachelor of Design (B.Des.) in Interior Design."  
,  
{  
    "question": "What is the vision of the Amrita School of Architecture?",  
    "answer": "The vision is to embrace architectural heritage and modern innovation to shape a sustainable future through cutting-edge education."  
,  
{  
    "question": "What is the mission of the Amrita School of Architecture?",  
    "answer": "The mission is to nurture the next generation of architects by blending India's rich architectural heritage with the latest advancements in design and technology, fostering creativity, sustainability, and innovation."  
,  
{  
    "question": "What are the key features of the Amrita School of Architecture?",  
    "answer": "Key features include a focus on Indian Knowledge Systems, cutting-edge technology, highly qualified faculty, state-of-the-

art infrastructure, unique pedagogy and curriculum, industry tie-ups, holistic learning environment, hands-on practical experience, placement opportunities, and architectural study tours."

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{

    "question": "How can I apply to the Amrita School of Architecture?",

    "answer": "You can apply online through the application portal at [applyug.amrita.edu](http://applyug.amrita.edu)."

,

{

    "question": "What is the last date to apply for the Bachelor of Architecture program?",

    "answer": "The last date to apply is 25th October 2024."

,

{

    "question": "What is the contact information for the Amrita School of Architecture?",

    "answer": "The contact information is: Amrita School of Architecture, J. P. Nagar, Arasampalayam, Myleripalayam (via.), Coimbatore \u2013 642109, Tamil Nadu, India. Mobile: 9047019993."

,

{

    "question": "What are the office hours for the Amrita School of Architecture?",

    "answer": "Office hours are Monday to Friday from 9:00 am to 6:00 pm and Saturday & Sunday from 10:00 am to 1:00 pm."

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{

    "question": "What is the focus of the curriculum at the Amrita School of Architecture?",

    "answer": "The curriculum focuses on the latest trends, technologies, and methodologies in architecture, including sustainable design practices and digital fabrication techniques."

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{

    "question": "Who are some faculty members at the Amrita School of Architecture?",

    "answer": "Some faculty members include Ar. Pradeep Menon (Dean & HoS), Dr. Pratheek Sudhakaran (HoD & Professor), Dr. Harimohan Pillai (Professor Emeritus), Ar. Kannan B. (Professor), Ar. Shruti Verma (Associate Professor), Ar. Aravindh A. (Assistant Professor), and Vinyas Vardhan (Assistant Professor)."

,

{

    "question": "What is the mission of the School of Artificial Intelligence?",

    "answer": "The mission of the School of Artificial Intelligence is to train the next generation of AI leaders who will be equipped with the knowledge and skills to tackle complex problems in various fields, such as healthcare, agriculture, the environment, and energy."

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{

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        "question": "What is the vision of the School of Artificial Intelligence?",  
        "answer": "The vision of the School of Artificial Intelligence is to become a global leader in AI education and research, with a focus on addressing real-world problems through innovative solutions."  
,  
{  
    "question": "What undergraduate programs are offered at the School of Artificial Intelligence?",  
    "answer": "The undergraduate programs offered include B.Tech in Artificial Intelligence and Data Science, and B.Tech in Artificial Intelligence and Data Science (Medical Engineering)."  
,  
{  
    "question": "What is the focus of the B.Tech curriculum at the School of Artificial Intelligence?",  
    "answer": "The B.Tech curriculum focuses on AI and its applications, covering topics such as machine learning, natural language processing, computer vision, and robotics."  
,  
{  
    "question": "How does the School of Artificial Intelligence prepare students for the industry?",  
    "answer": "The curriculum is designed to be hands-on and project-based, allowing students to apply their knowledge to real-world problems and develop practical skills in high demand in the industry."  
,  
{  
    "question": "What is the approach of the School of Artificial Intelligence towards education?",  
    "answer": "The school aims to provide education that is rooted in values and aimed at holistic development, focusing not just on technical skills but also on soft skills, ethical values, and a broader perspective on the role of AI in society."  
,  
{  
    "question": "Where is the School of Artificial Intelligence located?",  
    "answer": "The School of Artificial Intelligence is located at Amrita Vishwa Vidyapeetham, Amritanagar, Coimbatore, Tamil Nadu \u2013 641112, India."  
,  
{  
    "question": "What is the contact email for the School of Artificial Intelligence?",  
    "answer": "The contact email for the School of Artificial Intelligence is btech@amrita.edu."  
,  
{  
    "question": "What recent achievements have been reported by the School of Artificial Intelligence?",  
    "answer": "Recent achievements include grants awarded for research in CO\u2082 sequestration, advanced supercapacitor development, and EMI shielding research."
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        },
        {
            "question": "What type of learning does the School of Artificial Intelligence emphasize?",  

            "answer": "The School emphasizes hands-on learning, interdisciplinary collaboration, and real-world applications."  

        },
        {
            "question": "What is the mission of the School of Social and Behavioural Sciences?",  

            "answer": "The mission is to drive research for societal good with compassion as the foundation, addressing social disparities in health, community development, and evaluating interventions for gender-based violence and child protection."  

        },
        {
            "question": "What undergraduate program is offered at the School of Social and Behavioural Sciences?",  

            "answer": "Bachelor of Social Work Honours with Research."  

        },
        {
            "question": "What postgraduate program is available at the School of Social and Behavioural Sciences?",  

            "answer": "MSW (Master of Social Work)."  

        },
        {
            "question": "What doctoral program is offered at the School of Social and Behavioural Sciences?",  

            "answer": "Ph.D. in Social Work."  

        },
        {
            "question": "What diploma program is available at the School of Social and Behavioural Sciences?",  

            "answer": "One year Post Graduate Diploma in Counselling Psychology."  

        },
        {
            "question": "What is the contact phone number for the Amrita School of Social Behavioural Sciences?",  

            "answer": "+91 (422) 2685 000."  

        },
        {
            "question": "What is the email address for the Amrita School of Social Behavioural Sciences?",  

            "answer": "univhq@amrita.edu."  

        },
        {
            "question": "Where is the Amrita School of Social Behavioural Sciences located?",  

            "answer": "Amritanagar Campus, Coimbatore- 641 112, Tamilnadu, India."  

        },
        {
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"question": "What is the focus of research at the School of Social and Behavioural Sciences?",  
    "answer": "The focus is on societal good, addressing social disparities, and improving overall wellbeing."  
},  
{  
    "question": "What are the key areas of intervention for the School of Social and Behavioural Sciences?",  
    "answer": "Interventions include gender-based violence, child rights, and child protection."  
},  
{  
    "question": "What resources are available at the Amrita School of Social Behavioural Sciences?",  
    "answer": "Resources include computer labs, library, sports facilities, hostel accommodation, canteen, medical services, banking & ATM, reprographic services, guest house, and amenities."  
},  
{  
    "question": "What programs are offered at the School of Computing, Coimbatore?",  
    "answer": "The School of Computing, Coimbatore offers the following programs: Undergraduate - B. Tech. in Computer Science and Engineering, B. Tech. in Computer Science and Engineering (Cyber Security), B. Tech. in Computer Science and Engineering (Artificial Intelligence); Postgraduate - M. Tech. in Computer Science & Engineering, M. Tech. in Data Science, M. Tech. in Cyber Security, M. Tech. in Artificial Intelligence."  
},  
{  
    "question": "When was the Department of Computer Science and Engineering established?",  
    "answer": "The Department of Computer Science and Engineering was established on 7th October 1996."  
},  
{  
    "question": "How many faculty members are currently in the Department of Computer Science and Engineering?",  
    "answer": "The department currently has a dedicated team of 70+ experienced and qualified faculty members."  
},  
{  
    "question": "What is the focus of the School of Computing?",  
    "answer": "The focus of the School of Computing is on increasing the standard of teaching and learning in Computer Science and Engineering."  
},  
{  
    "question": "What research opportunities are available at the School of Computing?",  
    "answer": "Faculty members of the department have taken up research projects in collaboration with Amrita Institute of Medical Sciences."  
},

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{  
    "question": "What is the contact information for the Amrita  
School of Computing?",  
    "answer": "The contact information is: Amrita School of  
Engineering, Amrita Vishwa Vidyapeetham, Amritanagar Campus, Coimbatore-  
641 112, Tamilnadu, India. Phone: 044-462 76066, Email:  
btech@amrita.edu."  
,  
{  
    "question": "What recent achievements have been made by the  
School of Computing?",  
    "answer": "Recent achievements include Amrita Students winning a  
Grand Prize in a World-Renowned Hackathon at Harvard and Moto Amrita  
dominating FMAE Moto Student India 2024."  
,  
{  
    "question": "What upcoming events are scheduled at the School of  
Computing?",  
    "answer": "Upcoming events include ASCEND 2025 on March 14,  
International Conference On Robotics And Mechatronics on November 7, and  
OLabs Hackathon on February 28."  
,  
{  
    "question": "What is the mission of the School of Computing?",  
    "answer": "The mission of the School of Computing is to provide  
opportunities for students to acquire knowledge of state-of-the-art in  
Computer Science and Engineering."  
,  
{  
    "question": "What types of degrees can be pursued at the School  
of Computing?",  
    "answer": "Students can pursue Bachelor's, Master's, and Ph.D.  
degrees in various fields of Computer Science and Engineering."  
,  
{  
    "question": "What programs are offered at Amrita School of Arts,  
Humanities & Commerce?",  
    "answer": "The Amrita School of Arts, Humanities & Commerce  
offers undergraduate programs such as B.A. (Hons) with Research in Mass  
Communication with Business Management and Media, and B.A. (Hons) with  
Research in Mass Communication with Digital Design and Animation.  
Postgraduate programs include MA Communication and MA English Language  
and Literature. Doctoral programs include Ph.D. in Communication."  
,  
{  
    "question": "What is the focus of the integrated M.A. and M.Sc.  
programs introduced in 2013?",  
    "answer": "The integrated M.A. and M.Sc. programs focus on  
strengthening education and research in the fields of Language and  
Literature studies and the basic Sciences, aiming to create professionals  
with strong fundamentals."  
,  
{
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        "question": "What research support does Amrita Vishwa Vidyapeetham provide?",  
        "answer": "Amrita Vishwa Vidyapeetham supports research initiatives with backing from major national laboratories, industry leaders, and agencies like TIFAC, DST, ISRO, DIT, DRDO, Microsoft, HP, Infosys, MDS Pharma, and Biocon."  
,  
{  
    "question": "What facilities are available for students at Amrita School of Arts, Humanities & Commerce?",  
    "answer": "Facilities available include computer labs, a library, sports facilities, hostel accommodation, a canteen, medical services, banking & ATM services, reprographic services, a guest house, and various amenities."  
,  
{  
    "question": "How can one contact Amrita School of Arts, Humanities & Commerce?",  
    "answer": "One can contact Amrita School of Arts, Humanities & Commerce at Amritanagar Campus, Coimbatore- 641 112, Tamilnadu, India. Phone: 044 48133323, Email: admissionasas@cb.amrita.edu."  
,  
{  
    "question": "What is the aim of the research initiatives at Amrita School of Arts and Sciences?",  
    "answer": "The aim of the research initiatives is to promote research innovations among faculty and students, ignite a quest for knowledge, and motivate them to undertake projects and research in emerging areas."  
,  
{  
    "question": "What types of degrees are offered in the online programs at Amrita School of Arts, Humanities & Commerce?",  
    "answer": "The online programs include certificate programs and degree programs such as B.COM, M.COM, MCA (Specialization: Artificial Intelligence), BBA, MBA, MCA (Specialization: Cybersecurity), BCA, and MCA."  
,  
{  
    "question": "What is the significance of the advanced collection of books in the libraries at Amrita?",  
    "answer": "The advanced collection of books in the libraries supports and guides students in their research."  
,  
{  
    "question": "What collaborations does Amrita School of Arts, Humanities & Commerce engage in?",  
    "answer": "The school engages in collaborations with national and international universities and other research institutes, providing wider exposure to students."  
,  
{  
    "question": "What programs are offered at the Amrita School of Physical Sciences?",
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        "answer": "The Amrita School of Physical Sciences offers Undergraduate, Postgraduate, Integrated, and Doctoral programs."
    },
    {
        "question": "What is the last date for admissions to the Amrita School of Physical Sciences?",  

        "answer": "The last date of admissions is August 1, 2024."
    },
    {
        "question": "What is the refund policy for tuition fees at the Amrita School of Physical Sciences?",  

        "answer": "100% refund for withdrawals submitted before July 15, 2024; 90% refund after classes start and before the last date of admissions; 80% refund within 15 days after the last date; 50% refund within 30 days after the last date; no refund after 30 days."
    },
    {
        "question": "What undergraduate program is offered at the Amrita School of Physical Sciences?",  

        "answer": "B. Sc. (Hons) Food Science and Nutrition."
    },
    {
        "question": "What postgraduate programs are available at the Amrita School of Physical Sciences?",  

        "answer": "MSc Chemistry, MSc Mathematics, MSc Applied Statistics and Data Analytics, MSc Physics, M. Sc. in Data Science with Logistics and Supply Chain Management."
    },
    {
        "question": "What integrated programs are offered at the Amrita School of Physical Sciences?",  

        "answer": "5 Year Integrated MSc Chemistry, 5 Year Integrated MSc Physics, 5 Year Integrated MSc Data Science, 5 Year Integrated MSc Mathematics and Computing."
    },
    {
        "question": "What doctoral programs are available at the Amrita School of Physical Sciences?",  

        "answer": "Ph. D. in Sciences, Ph.D. in Mathematics & Statistics, Ph.D. in Food Science and Nutrition, Ph.D. in Chemistry, Ph.D. in Physics."
    },
    {
        "question": "What is the contact email for admissions at the Amrita School of Physical Sciences?",  

        "answer": "The contact email for admissions is aspsadmissions@cb.amrita.edu."
    },
    {
        "question": "What research support does the Amrita School of Physical Sciences have?",  

        "answer": "The research initiatives have support from major national laboratories, industry leaders, and agencies like TIFAC, DST, ISRO, DIT, DRDO, Microsoft, HP, Infosys, MDS Pharma, and Biocon."
    }
}
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        },
        {
            "question": "What facilities are available at the Amrita School of Physical Sciences?",  
            "answer": "Facilities include computer labs, library, sports, hostel accommodation, canteen, medical services, banking & ATM, reprographic services, guest house, and other amenities."  
        },  
        {
            "question": "What is the goal of the Amrita School of Physical Sciences?",  
            "answer": "The goal is to cultivate a new generation of young individuals with strong fundamental knowledge, empowering them to excel as skilled professionals in their desired areas of study."  
        },  
        {
            "question": "What is the significance of the 5 Year Integrated programs at the Amrita School of Physical Sciences?",  
            "answer": "These programs are in consonance with the national vision of strengthening education and research in the fields of Language and Literature studies and the basic Sciences."  
        },  
        {
            "question": "What is the School of Engineering, Coimbatore?",  
            "answer": "The School of Engineering, Coimbatore is part of Amrita Vishwa Vidyapeetham, established in 1994, offering B.Tech., M.Tech., and Ph.D. programs in various engineering disciplines."  
        },  
        {
            "question": "How many departments are there in the School of Engineering, Coimbatore?",  
            "answer": "There are 8 departments in the School of Engineering, Coimbatore."  
        },  
        {
            "question": "What programs are offered at the undergraduate level?",  
            "answer": "Undergraduate programs include B. Tech. in various fields such as Artificial Intelligence, Mechanical Engineering, Civil Engineering, and more."  
        },  
        {
            "question": "What postgraduate programs are available?",  
            "answer": "Postgraduate programs include M.Tech. in Manufacturing and Automation, Embedded Systems, VLSI Design, and others."  
        },  
        {
            "question": "What doctoral programs are offered?",  
            "answer": "Doctoral programs include Ph.D. in Cyber Security, Civil Engineering, Sustainable Development, and Materials Science and Engineering."  
        },  
        {
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        "question": "What is the faculty-student ratio at the School of Engineering?",  
        "answer": "The School of Engineering prides itself on maintaining an outstanding faculty-student ratio that far surpasses national norms."  
,  
{  
    "question": "What is the contact information for the School of Engineering, Coimbatore?",  
    "answer": "The contact information is: Amrita School of Engineering, Amritanagar Campus, Coimbatore- 641 112, Tamilnadu, India. Phone: 044-462 76066, Email: btech@amrita.edu."  
,  
{  
    "question": "What are some of the undergraduate programs offered?",  
    "answer": "Some undergraduate programs include B. Tech. in Artificial Intelligence and Data Science, Mechanical Engineering, Electronics and Communication Engineering, and Civil Engineering."  
,  
{  
    "question": "What are some of the postgraduate programs offered?",  
    "answer": "Some postgraduate programs include M.Tech. in Automotive Electronics, Bio-Medical Engineering, and Engineering Design."  
,  
{  
    "question": "What are the research opportunities available at the School of Engineering?",  
    "answer": "Research opportunities are available through various centers and projects, focusing on areas like Cyber Security and Sustainable Development."  
,  
{  
    "question": "What is the significance of the Chancellor Amma in the School of Engineering?",  
    "answer": "The Chancellor Amma is the guiding figure behind the establishment and development of the School of Engineering."  
,  
{  
    "question": "What extracurricular activities are available for students?",  
    "answer": "Extracurricular activities include participation in techfests like Anokha, student branches like the Computer Society of India, and various clubs."  
,  
{  
    "question": "What resources are available for students at the School of Engineering?",  
    "answer": "Resources include library facilities, computer labs, hostel accommodation, sports facilities, and medical services."  
,  
{  
    "question": "What is the placement record of the School of Engineering?",
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        "answer": "The Directorate of Corporative & Industry Relations  
(CIR) strives to achieve excellent placement of students each year."  
,  
{  
    "question": "What is the annual college magazine of the School of  
Engineering?",  
    "answer": "The annual college magazine is called Amritadwani."  
,  
{  
    "question": "What is Anokha?",  
    "answer": "Anokha is the national engineering techfest of Amrita  
School of Engineering, Coimbatore."  
,  
{  
    "question": "How can prospective students apply for admission?",  
    "answer": "Prospective students can apply for admission through  
the Amrita admissions page."  
,  
{  
    "question": "What is the significance of the ICPC Algo Queen  
event?",  
    "answer": "The ICPC Algo Queen is a programming competition aimed  
at encouraging female participation in competitive programming."  
,  
{  
    "question": "What are some recent news updates from the School of  
Engineering?",  
    "answer": "Recent news includes workshops on IoT, achievements in  
racing competitions, and grants for research projects."  
,  
{  
    "question": "What is the Amrita School of Business known for?",  
    "answer": "Amrita School of Business at Coimbatore Campus  
provides broad-based and specialized business education, preparing  
individuals to confidently face the ever-growing challenges in the  
business environment."  
,  
{  
    "question": "What accreditation does the Amrita School of  
Business have?",  
    "answer": "The School of Business (ASB) has been accredited with  
AACSB ranking (Association to Advance Collegiate Schools of Business)  
Internationally in 2019."  
,  
{  
    "question": "How many institutions in India are accredited by  
AACSB as of 2022?",  
    "answer": "As of 2022, only 21 Institutions in India have been  
accredited by AACSB."  
,  
{  
    "question": "What is the admission process at Amrita School of  
Business?",
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        "answer": "Amrita School of Business upholds a merit-based admission system, assessing candidates based on academic excellence, management entrance test scores, work experience, and personal interview performance."
    },
    {
        "question": "What types of programs does Amrita School of Business offer?",
        "answer": "Amrita School of Business offers undergraduate, postgraduate, integrated degree, doctoral, fellowship, and certificate programs."
    },
    {
        "question": "What is the contact information for the MBA Admission Office at ASB Coimbatore?",
        "answer": "Phone: 9943117777 / 9443384493, Email: asb@amrita.edu."
    },
    {
        "question": "What is the purpose of the Directorate of Corporate & Industry Relations (CIR) at ASB?",
        "answer": "The Directorate of Corporate & Industry Relations (CIR) strives to achieve excellent placement of students each year."
    },
    {
        "question": "What is E Spark at Amrita School of Business?",
        "answer": "E Spark is the entrepreneurship cell at ASB, Coimbatore, aimed at promoting an entrepreneurial mindset among students."
    },
    {
        "question": "What is the Dean's message about education at Amrita School of Business?",
        "answer": "The Dean emphasizes that students will gain an education to work, live, and prosper, while also touching lives and making a difference to society."
    },
    {
        "question": "What are some upcoming events at Amrita School of Business?",
        "answer": "Upcoming events include seminars on sustainability reporting and student management quizzes."
    },
    {
        "question": "What is the significance of alumni for Amrita School of Business?",
        "answer": "ASB believes that the alumni of an institution are its ambassadors, adding great value to the institution's positioning."
    },
    {
        "question": "What is the focus of the workshops and seminars conducted at ASB?",
```

"answer": "Workshops and seminars at ASB focus on topics like Intellectual Property Rights (IPR) and Industry-Academia Innovative Practices."  
    },  
    {  
        "question": "What is the role of the Amrita School of Business in research?",  
        "answer": "The Amrita School of Business engages in research through various centers and projects."  
    },  
    {  
        "question": "What is the significance of AACSB accreditation?",  
        "answer": "AACSB accreditation represents the highest standard of achievement for business schools and provides quality assurance and business education intelligence."  
    },  
    {  
        "question": "What is the holistic assessment criteria for admissions at ASB?",  
        "answer": "The holistic assessment includes academic performance, entrance examination scores, work experience, and personal interview performance."  
    },  
    {  
        "question": "What is the aim of the entrepreneurship cell, E Spark?",  
        "answer": "E Spark aims to promote an entrepreneurial mindset among the students."  
    },  
    {  
        "question": "What does the Amrita School of Business curriculum emphasize?",  
        "answer": "The curriculum emphasizes essential business knowledge and skills along with a deep appreciation for values in business."  
    },  
    {  
        "question": "How does ASB prepare its students for the business environment?",  
        "answer": "ASB prepares students by providing essential business knowledge and skills necessary for effective business performance."  
    },  
    {  
        "question": "What is the focus of the Amrita School of Agricultural Sciences?",  
        "answer": "The Amrita School of Agricultural Sciences focuses on advanced training in agriculture science through integrating technological advancements, with a curriculum designed through a multidisciplinary approach aligned with international standards."  
    },  
    {  
        "question": "What undergraduate program is offered at the Amrita School of Agricultural Sciences?",  
        "answer": "The undergraduate program offered is B.Sc. (Hons.) Agriculture."

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        },
        {
            "question": "What is the entrance examination date for the B.Sc. (Hons.) Agriculture program?",  
            "answer": "The entrance examination date is May 18-19, 2024."  
        },
        {
            "question": "What is the last date to apply for JEE Mains 2024?",  
            "answer": "The last date to apply for JEE Mains 2024 is June 09, 2024."  
        },
        {
            "question": "What is the highest CTC for graduates from the Amrita School of Agricultural Sciences?",  
            "answer": "The highest CTC for graduates is \u20b916.5 Lakh P.A."  
        },
        {
            "question": "What postgraduate program is available at the Amrita School of Agricultural Sciences?",  
            "answer": "The postgraduate program available is M.Sc. (Agriculture) in Agronomy."  
        },
        {
            "question": "What doctoral program is offered at the Amrita School of Agricultural Sciences?",  
            "answer": "The doctoral program offered is Ph.D. in Agronomy."  
        },
        {
            "question": "Who is the Dean of the Amrita School of Agricultural Sciences?",  
            "answer": "The Dean is Prof. Sudheesh Manalil, PhD."  
        },
        {
            "question": "What is the objective of the Amrita School of Agricultural Sciences?",  
            "answer": "The objective is to develop students with a strong foundation in agricultural sciences, emphasizing field-oriented and farm-centric learning approaches."  
        },
        {
            "question": "What kind of learning approaches does the Amrita School of Agricultural Sciences emphasize?",  
            "answer": "The school emphasizes experiential learning modules and hands-on training."  
        },
        {
            "question": "What kind of accreditation has the Amrita School of Agricultural Sciences received?",  
            "answer": "The school has received a five-year accreditation from the Indian Council of Agricultural Research (ICAR) for both the institute and its programs."  
        },
        {
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        "question": "What facilities are available at the Amrita School of Agricultural Sciences?",  
        "answer": "Facilities include hostels, guest houses, swimming pool, library, computer facilities, and medical services."  
    },  
    {  
        "question": "What is the contact email for the Amrita School of Agricultural Sciences?",  
        "answer": "The contact email is agriculture@amrita.edu."  
    },  
    {  
        "question": "Where is the Amrita School of Agricultural Sciences located?",  
        "answer": "It is located at J. P. Nagar, Arasampalayam, Myleripalayam (via), Coimbatore \u2013 642 109, Tamil Nadu, India."  
    },  
    {  
        "question": "What is the vision of the Amrita School of Agricultural Sciences?",  
        "answer": "The vision is to produce graduates who are equipped with advanced skills and prepared to become transformative leaders in the field of agriculture."  
    },  
    {  
        "question": "What is the approach of the curriculum at the Amrita School of Agricultural Sciences?",  
        "answer": "The curriculum is designed with a multidisciplinary approach, aligning with international standards and incorporating national and international expertise."  
    },  
    {  
        "question": "What is the significance of agriculture education according to testimonials from experts?",  
        "answer": "Experts emphasize that agriculture education is crucial for addressing challenges related to food security and sustainable practices in the face of a growing population."  
    },  
    {  
        "question": "What is the location of Amrita Vishwa Vidyapeetham's Faridabad campus?",  
        "answer": "Amrita Vishwa Vidyapeetham's Faridabad campus is located at Mata Amritanandamayi Marg, Sector 88, Faridabad, Haryana, 121002, India."  
    },  
    {  
        "question": "What type of programs does the Faridabad campus offer?",  
        "answer": "The Faridabad campus offers undergraduate and postgraduate programs in Medicine, Artificial Intelligence & Data Sciences, Nursing, Public Health, Hospital Administration, and Allied Health Sciences."  
    },  
    {  
        "question": "How large is the Faridabad campus?",
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        "answer": "The Faridabad campus spans 130 acres."
    },
    {
        "question": "What is the built-up area of the medical college at the Faridabad campus?",
        "answer": "The medical college has a built-up area of 5.2 lakh square feet."
    },
    {
        "question": "How many students and faculty are part of the Faridabad campus?",
        "answer": "The campus has a vibrant community of more than 20,000 students and over 800 Ph.D. faculty."
    },
    {
        "question": "What is the focus of the Amrita Research Center in Faridabad?",
        "answer": "The Amrita Research Center is dedicated to bridging the gap between scientific discovery and clinical application, focusing on biomedical innovation."
    },
    {
        "question": "What undergraduate programs are offered at the Faridabad campus?",
        "answer": "Undergraduate programs include MBBS, B.Tech. in Artificial Intelligence and Data Science, B.Sc. in Nursing, B.Sc. in Radiotherapy Technology, and several others."
    },
    {
        "question": "What postgraduate programs are available at the Faridabad campus?",
        "answer": "Postgraduate programs include M.Sc. in Translational Medicine, M.Sc. in Social Data Science and Policy, MHA in Master of Hospital Administration, and M.Tech. in Artificial Intelligence and Data Science."
    },
    {
        "question": "What doctoral programs are offered at the Faridabad campus?",
        "answer": "The Faridabad campus offers a PhD in Medical and Health Sciences."
    },
    {
        "question": "What fellowships are available at the Faridabad campus?",
        "answer": "Fellowships include microsurgery in plastic and reconstructive surgery, post-doctoral certificate courses in histopathology and critical care, and fellowships in fetal medicine and pediatric critical care."
    },
    {
        "question": "What is the last date for submitting the application for the PhD program for January 2025 admission?",
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```
        "answer": "The last date for submitting the application for the PhD program is 31 January 2025."
    },
    {
        "question": "What is the admission exam date for the PhD program?",
        "answer": "The admission exam for the PhD program is scheduled for 18 February 2025."
    },
    {
        "question": "What is the contact email for general inquiries at the Faridabad campus?",
        "answer": "The contact email for general inquiries is fbd@amritahospitals.org."
    },
    {
        "question": "What is the phone number for the admission cell at the Faridabad campus?",
        "answer": "The phone number for the admission cell is 8595523200."
    },
    {
        "question": "What is the significance of the Faridabad campus?",
        "answer": "The Faridabad campus is significant for its ultra-modern facilities, merging science, technology, and research to promote good health."
    },
    {
        "question": "What is the vision of Amrita Vishwa Vidyapeetham?",
        "answer": "The vision of Amrita Vishwa Vidyapeetham is to impart knowledge and foster innovation and discovery in a multidisciplinary environment."
    },
    {
        "question": "What is Amrita Hospital known for?",
        "answer": "Amrita Hospital, Faridabad is widely recognized across South Asia for its superior healthcare and commitment to delivering exceptional care."
    },
    {
        "question": "What is the bed capacity of Amrita Hospital, Faridabad?",
        "answer": "Amrita Hospital has a bed capacity of over 2600."
    },
    {
        "question": "How many smart ICUs and critical care beds does Amrita Hospital have?",
        "answer": "Amrita Hospital has 534 smart ICUs and critical care beds."
    },
    {
        "question": "How many fully networked modular operation theatres are available at Amrita Hospital?",
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        "answer": "Amrita Hospital has 64 fully networked modular operation theatres."
    },
    {
        "question": "What are some of the departments available at Amrita Hospital, Faridabad?",  

        "answer": "Some of the departments include Radiology, General Surgery, Dermatology, Pulmonary Medicine, and Physical Medicine and Rehabilitation."
    },
    {
        "question": "What accreditation does Amrita Hospital hold?",  

        "answer": "Amrita Hospital is accredited by NABH (National Accreditation Board for Hospitals & Healthcare Providers) and NABL (National Accreditation Board for Testing and Calibration Laboratories)."
    },
    {
        "question": "What services does the Department of Radiology provide?",  

        "answer": "The Department of Radiology provides comprehensive and advanced diagnostic and interventional radiological services."
    },
    {
        "question": "What is the focus of the Department of Pulmonary Medicine at Amrita Hospital?",  

        "answer": "The Department of Pulmonary Medicine focuses on providing respiratory, critical care, sleep disorders, and allergy services."
    },
    {
        "question": "What type of care does the Nursing Services at Amrita Hospital provide?",  

        "answer": "Nursing Services at Amrita Hospital deliver the best possible care and treatments to patients in a morally responsible and compassionate manner."
    },
    {
        "question": "What is the purpose of the Amrita Clinical Laboratory Services?",  

        "answer": "Amrita Clinical Laboratory Services offers comprehensive laboratory services with advancements in technology."
    },
    {
        "question": "What is the significance of NABH accreditation for Amrita Hospital?",  

        "answer": "NABH accreditation assures that healthcare providers meet specific standards of patient safety and care, fostering credibility and trust."
    },
    {
        "question": "What recent news was reported about Amrita Hospital?",
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        "answer": "Amrita Hospital, Faridabad successfully performed scalp replantation surgery on a 13-year-old girl whose hair got stuck in a generator fan."
    },
    {
        "question": "What is the mission of Amrita Hospital?",
        "answer": "The mission of Amrita Hospital is to provide personalized, high-quality healthcare with advanced technology and compassion."
    },
    {
        "question": "What types of surgeries are performed at Amrita Hospital?",  
        "answer": "Amrita Hospital performs various surgeries including robotic surgery, laparoscopic surgery, and orthopedic surgeries."
    },
    {
        "question": "How can patients connect with doctors at Amrita Hospital?",  
        "answer": "Patients can connect with expert doctors through various resources provided by the hospital, including videos and patient stories."
    },
    {
        "question": "What is the focus of the blogs available on the Amrita Hospital website?",  
        "answer": "The blogs cover various health topics, including causes, symptoms, and treatments related to different medical conditions."
    },
    {
        "question": "What is the significance of the movement disorders skills workshop hosted by Amrita Hospital?",  
        "answer": "The movement disorders skills workshop aims to enhance skills and knowledge related to movement disorders, contributing to better patient care."
    },
    {
        "question": "What patient stories are highlighted on the Amrita Hospital website?",  
        "answer": "Patient stories highlight successful surgeries and treatments received by patients at Amrita Hospital, showcasing their recovery journeys."
    },
    {
        "question": "What programs are offered at the School of Artificial Intelligence in Faridabad?",  
        "answer": "The School of Artificial Intelligence offers B.Tech. in AI & Data Science, M.Tech. in AI & Data Science, and Ph.D. in AI & Data Science."
    },
    {
        "question": "What is the highest CTC for B.Tech. graduates in 2023?",
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        "answer": "The highest CTC for B.Tech. graduates in 2023 is \u20b9956.95 Lakh per annum."
    },
    {
        "question": "What is the placement percentage for M.Tech. graduates in 2023?",
        "answer": "The placement percentage for M.Tech. graduates in 2023 is 75%."
    },
    {
        "question": "What is the last date to apply for the Ph.D. program?",
        "answer": "The last date to apply for the Ph.D. program is January 5, 2025."
    },
    {
        "question": "What are the key features of the programs offered?",
        "answer": "Key features include project-based learning, diverse applications in AI, expert faculty, state-of-the-art infrastructure, and global perspectives."
    },
    {
        "question": "Where is the School of Artificial Intelligence located?",
        "answer": "The School of Artificial Intelligence is located at Amrita Hospital, Mata Amritanandamayi Marg, Sector 88, Faridabad, Haryana, 121002, India."
    },
    {
        "question": "What is the contact number for the admission cell?",
        "answer": "The contact number for the admission cell is 9119118880, 8839235591."
    },
    {
        "question": "What is the highest CTC for M.Tech. graduates?",
        "answer": "The highest CTC for M.Tech. graduates is \u20b9949 Lakh per annum."
    },
    {
        "question": "What kind of learning experience do students get in the AI programs?",
        "answer": "Students engage in hands-on projects in labs and field settings, working on projects related to AI, robotics, IoT, VR, and more."
    },
    {
        "question": "Who are some of the faculty members at the School of Artificial Intelligence?",
        "answer": "Some faculty members include Prof. Kamal Bijlani (Dean), Dr. Lakshmi Mohandas (Associate Professor), and Dr. Rakesh Kumar (Assistant Professor)."
    },
    {
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        "question": "What is the location of the Amrita School of Social and Behavioral Sciences?",  
        "answer": "The Amrita School of Social and Behavioral Sciences is located at the Amrita Hospital, Faridabad, the largest multispecialty private hospital in India."  
,  
{  
    "question": "Who is the Director of the Amrita School of Social and Behavioral Sciences?",  
    "answer": "The Director is Dr. Rao R. Bhavani, who holds India\u2019s only UNESCO Chair in Gender Equality and Women\u2019s Empowerment."  
,  
{  
    "question": "What is the built-up area of the Faridabad campus?",  
    "answer": "The Faridabad campus has a built-up area of more than 85,000 square feet."  
,  
{  
    "question": "What facilities are available at the Faridabad campus?",  
    "answer": "The campus provides state of the art teaching-learning facilities including digital classrooms and computer labs."  
,  
{  
    "question": "What unique advantage does the Faridabad campus have?",  
    "answer": "The campus is within the Delhi NCR area with close connections to high-profile offices at the Government of India, United Nations, and other leading organizations."  
,  
{  
    "question": "What opportunities do students have at the Faridabad campus?",  
    "answer": "Students have the opportunity to work with local communities in and around Haryana state, including rural and urban areas, tribal and other marginalized communities."  
,  
{  
    "question": "What postgraduate program is currently offered at the Amrita School of Social and Behavioral Sciences?",  
    "answer": "The school offers an M.Sc program in Social Data Science and Policy."  
,  
{  
    "question": "What specializations are available in the M.Sc program?",  
    "answer": "The specializations available are Education Policy, Gender Policy, Economic Policy, and Health Policy."  
,  
{  
    "question": "Who is the Head of Department at the Amrita School of Social and Behavioral Sciences?",  
    "answer": "Dr. Christopher Coley is the Head of Department."
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        },
        {
            "question": "What are the research areas of Dr. Victoria Ustenko?",  

            "answer": "Dr. Victoria Ustenko specializes in Economic Development, Economics and Culture, Public Administration and Civil Service, Ethical Systems, and Social Research."  

        },
        {
            "question": "What is the focus of Dr. Nimita Pandey's research?",  

            "answer": "Dr. Nimita Pandey focuses on Policy Research, Equity & Inclusion in STI, and Innovation & Sustainable Development."  

        },
        {
            "question": "What is the role of V. S. Varunanelu at the Amrita School of Social and Behavioral Sciences?",  

            "answer": "V. S. Varunanelu is an Assistant Professor (Sr.Gr) specializing in Social Work, Child Welfare and Public Service Policy, and Field Research Methodologies."  

        },
        {
            "question": "What is the significance of the South Asian Chapter of Women\u2019s for Ethical AI?",  

            "answer": "It was inaugurated at Amritapuri, highlighting the institution's commitment to gender equality and ethical AI."  

        },
        {
            "question": "What recent grant was awarded to Dr. Sarathchandran C?",  

            "answer": "Dr. Sarathchandran C was awarded a \u20b951.83 Lakhs grant for CO\u2082 Sequestration Research by Emvigo Technologies."  

        },
        {
            "question": "What is the focus of the IoT-Based Water Quality Monitoring Project?",  

            "answer": "The project aims to pioneer IoT-based solutions for monitoring water quality."  

        },
        {
            "question": "What is the purpose of the 'Priyamvada' Sanskrit Audiobook App?",  

            "answer": "The app aims to promote Sanskrit literature and make it accessible through audiobooks."  

        },
        {
            "question": "What is the School of Allied Health Sciences at Amrita Vishwa Vidyapeetham?",  

            "answer": "The School of Allied Health Sciences trains Physician Assistant specialists to provide diagnostic, therapeutic, and preventive health care services in various medical specialties."  

        },
        {
            "question": "What programs are offered at the School of Allied Health Sciences?",
```

"answer": "The school offers undergraduate programs such as B.Sc. Medical Radiologic Technology, B.Sc. in Radiotherapy Technology, B.Sc. Physician Assistant, and several others. It also offers postgraduate programs like MSc Deglutology & Swallowing Disorders and Master of Hospital Administration."

    },

    {

        "question": "Is there a hostel facility available for students at the Faridabad campus?",

        "answer": "No, hostel facility is not available at the Faridabad campus for Allied Health Students, but the school will assist students in finding accommodation nearby."

    },

    {

        "question": "Who is the head of the School of Allied Health Sciences?",

        "answer": "Dr. A. K. Mandal is the Professor & Head of Allied Health Sciences at Amrita Hospital, Faridabad."

    },

    {

        "question": "What is the focus of the courses offered in Allied Health Sciences?",

        "answer": "The courses focus on preparing students for various roles in the healthcare field, providing good options for growth in the health care industry."

    },

    {

        "question": "What is the contact information for admissions at the Faridabad campus?",

        "answer": "For admissions, students can contact via email at ugadmissions@fdbd.amrita.edu or call 9289654050."

    },

    {

        "question": "What is the significance of the School of Allied Health Sciences for students?",

        "answer": "The school provides opportunities for students to learn from distinguished faculties, engage in research, and immerse themselves in a vibrant campus community."

    },

    {

        "question": "What is the message from Dr. Ashutosh Sharma to incoming students?",

        "answer": "Dr. Ashutosh Sharma encourages students to be motivated, embrace challenges, and strive for knowledge during their academic pursuits."

    },

    {

        "question": "What types of job opportunities do Allied Health Science courses open up?",

        "answer": "The courses open many job opportunities in hospitals, health education sectors, and hospital & healthcare management."

    },

    {

```
        "question": "What is the fee structure for the academic year 2024-2025?",  
        "answer": "The fee structure for the academic year 2024-2025 can be found in the downloadable document on the website."  
,  
{  
    "question": "What is the Amrita School of Medicine, Faridabad?",  
    "answer": "Amrita School of Medicine, Faridabad, is the 8th campus under Amrita Vishwa Vidyapeetham and is affiliated with Amrita Hospital, Faridabad, the largest multispecialty private hospital in India."  
,  
{  
    "question": "What facilities does the Amrita School of Medicine provide?",  
    "answer": "The school provides facilities of global standards, including well-equipped classrooms, a full-fledged library, laboratories, sophisticated clinical settings, and a fully-equipped skill lab."  
,  
{  
    "question": "Who is the principal of the Amrita School of Medicine, Faridabad?",  
    "answer": "The principal is Col B K Mishra."  
,  
{  
    "question": "What programs are offered at the Amrita School of Medicine?",  
    "answer": "The school offers undergraduate programs like MBBS, doctoral programs like Ph.D. in Medical and Health Sciences, and fellowships in various specializations."  
,  
{  
    "question": "What is the duration of the MBBS program at Amrita School of Medicine?",  
    "answer": "The MBBS program duration is four and a half academic years plus one year of Compulsory Rotatory Residential Internship (CRRI)."  
,  
{  
    "question": "What are the eligibility criteria for MBBS admission?",  
    "answer": "Admission is based on the centralized online allotment list published by the Medical Counselling Committee (MCC) and requires NEET UG \u2013 2023 qualification."  
,  
{  
    "question": "What is the total tuition fee for the MBBS program for the General category?",  
    "answer": "The total tuition fee for the General category is Rs. 1,25,00,000 for the entire duration of the course."  
,  
{  
    "question": "What is the total tuition fee for the MBBS program for the NRI category?",
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        "answer": "The total tuition fee for the NRI category is US $ 2,50,000 for the entire duration of the course."
    },
    {
        "question": "What is the contact email for general inquiries at the Amrita School of Medicine?",  

        "answer": "The contact email for general inquiries is fbd@amritahospitals.org."
    },
    {
        "question": "What is the last date for submitting the application form for the PhD program in July 2024?",  

        "answer": "The last date for submitting the application form for the PhD program in July 2024 is July 11, 2024."
    },
    {
        "question": "What is the exam date for the PhD admission test in July 2024?",  

        "answer": "The exam date for the PhD admission test in July 2024 is July 18, 2024."
    },
    {
        "question": "What is the structure of the MBBS fees for the General category?",  

        "answer": "The MBBS fees structure for the General category is Rs. 25,00,000 per installment, paid in five equal installments at the beginning of each academic year."
    },
    {
        "question": "What is the structure of the MBBS fees for the NRI category?",  

        "answer": "The MBBS fees structure for the NRI category is US $ 50,000 per installment, paid in five equal installments at the beginning of each academic year."
    },
    {
        "question": "What is the hostel and mess fee for the MBBS program?",  

        "answer": "The hostel and mess fee for the MBBS program is Rs. 1,51,000 per year for the General category and US $ 2,000 per year for the NRI category."
    },
    {
        "question": "What is the address of the Amrita School of Medicine, Faridabad?",  

        "answer": "The address is Mata Amritanandamayi Marg, sector 88, Delhi NCR, Faridabad, Haryana, 121002, India."
    },
    {
        "question": "What is the phone number for the admission cell at the Amrita School of Medicine?",  

        "answer": "The phone number for the admission cell is 8595523200."
    },
```

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{  
    "question": "What is the email for the Principal of the Amrita School of Medicine?",  
    "answer": "The email for the Principal, Col B K Mishra, is principal@fbd.amrita.edu."  
,  
{  
    "question": "What is the email for the Medical Superintendent of the Amrita School of Medicine?",  
    "answer": "The email for the Medical Superintendent, Dr. Ashutosh Sharma, is ashutoshsharma@fbd.amrita.edu."  
,  
{  
    "question": "What is the focus of the Amrita School of Medicine in terms of education?",  
    "answer": "The focus is on educational excellence, nurturing morals, and ensuring students are well trained in life-saving skills."  
,  
{  
    "question": "What is the vision of the Amrita School of Medicine?",  
    "answer": "The vision is to transform healthcare with compassion, care, and discoveries to enhance human health."  
,  
{  
    "question": "What is the significance of research at the Amrita School of Medicine?",  
    "answer": "Research is an important part of the curriculum, helping students improve problem-solving skills and acquire new knowledge."  
,  
{  
    "question": "What is the location of the College of Nursing?",  
    "answer": "The College of Nursing is located at Amrita Hospital, Faridabad, the largest multispecialty private hospital in India."  
,  
{  
    "question": "What programs are offered at the College of Nursing, Faridabad?",  
    "answer": "The College of Nursing offers B.Sc, Post Basic B.Sc, and M.Sc programs in Nursing, along with postgraduate certificates and residency programs in various clinical specialty areas."  
,  
{  
    "question": "What is the built-up area of the nursing college?",  
    "answer": "The nursing college has a built-up area of more than 85,000 square feet."  
,  
{  
    "question": "Is the College of Nursing recognized by any council?",  
    "answer": "Yes, the College of Nursing is recognized by the Haryana Nurses and Midwives Council."  
,
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{  
    "question": "What facilities are available at the College of Nursing?",  
    "answer": "The college provides state-of-the-art teaching-learning facilities including digital classrooms, well-equipped advanced laboratories for various nursing specialties."  
,  
{  
    "question": "What undergraduate program is specifically mentioned for nursing?",  
    "answer": "The undergraduate program specifically mentioned is the B.Sc Nursing."  
,  
{  
    "question": "What is the contact phone number for the College of Nursing?",  
    "answer": "The contact phone number for the College of Nursing is 0129 \u2013 2851234."  
,  
{  
    "question": "What is the email address for the College of Nursing?",  
    "answer": "The email address for the College of Nursing is fbd@amritahospitals.org."  
,  
{  
    "question": "What is the address of the College of Nursing?",  
    "answer": "The address of the College of Nursing is Amrita Hospital Mata Amritanandamayi Marg Sector 88, Faridabad Haryana, 121002, India."  
,  
{  
    "question": "What type of events does the College of Nursing host?",  
    "answer": "The College of Nursing hosts various events such as webinars on topics like Forensic Nursing, Women Safety, and International Nurses\u2019 Day."  
,  
{  
    "question": "What is the Amrita Vishwa Vidyapeetham Faridabad campus known for?",  
    "answer": "The Amrita Vishwa Vidyapeetham Faridabad campus is known for its ultra-modern facilities, merging science, technology, and research to promote good health across a 130-acre health city campus."  
,  
{  
    "question": "What programs are offered at the Faridabad campus?",  
    "answer": "The Faridabad campus offers undergraduate and postgraduate programs in Medicine, Artificial Intelligence & Data Sciences, Nursing, Public Health, Hospital Administration, and Allied Health Sciences."  
,  
{
```

```
        "question": "How many students and faculty are part of the Faridabad campus?",  
        "answer": "The Faridabad campus has a vibrant community of more than 20,000 students and over 800 Ph.D. faculty."  
,  
{  
    "question": "What is the built-up area of the medical college at the Faridabad campus?",  
    "answer": "The medical college at the Faridabad campus has a built-up area of 5.2 lakh square feet."  
,  
{  
    "question": "What is the focus of the Amrita Research Center in Faridabad?",  
    "answer": "The Amrita Research Center in Faridabad is dedicated to bridging the gap between scientific discovery and clinical application, focusing on biomedical innovation."  
,  
{  
    "question": "What undergraduate programs are available at the Faridabad campus?",  
    "answer": "Undergraduate programs include MBBS, B.Tech. in Artificial Intelligence and Data Science, B.Sc. in Nursing, and various other health science programs."  
,  
{  
    "question": "What postgraduate programs are offered at the Faridabad campus?",  
    "answer": "Postgraduate programs include M.Sc. in Translational Medicine, M.Sc. in Social Data Science and Policy, MHA in Hospital Administration, and M.Tech. in Artificial Intelligence and Data Science."  
,  
{  
    "question": "What doctoral programs are available at the Faridabad campus?",  
    "answer": "The Faridabad campus offers a PhD in Medical and Health Sciences."  
,  
{  
    "question": "What fellowships are available at the Faridabad campus?",  
    "answer": "Fellowships available include microsurgery in plastic and reconstructive surgery, histopathology, critical care, and pediatric critical care."  
,  
{  
    "question": "What is the last date for PhD applications for the academic year 2025?",  
    "answer": "The last date for submission of PhD applications for the academic year 2025 is 31 January 2025."  
,  
{  
    "question": "What is the admission exam date for the PhD program?",
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```
        "answer": "The admission exam for the PhD program is scheduled  
for 18 February 2025."  
,  
{  
    "question": "What should candidates do before applying for the  
PhD program?",  
    "answer": "Candidates must identify a Thesis Advisor at AIMS,  
Faridabad, and obtain a letter of willingness from them to submit with  
their application."  
,  
{  
    "question": "What is the contact email for general inquiries at  
the Faridabad campus?",  
    "answer": "The contact email for general inquiries at the  
Faridabad campus is fbd@amritahospitals.org."  
,  
{  
    "question": "What is the phone number for the admission cell at  
the Faridabad campus?",  
    "answer": "The phone number for the admission cell at the  
Faridabad campus is 8595523200."  
,  
{  
    "question": "What is the significance of the Amrita Hospital in  
Faridabad?",  
    "answer": "Amrita Hospital in Faridabad is India's largest multi-  
specialty hospital and plays a crucial role in the health science  
campus."  
,  
{  
    "question": "What is the focus of the research conducted at the  
Faridabad campus?",  
    "answer": "The research at the Faridabad campus focuses on  
innovation and discovery in health sciences."  
,  
{  
    "question": "What is the built-up area dedicated to research at  
the medical college?",  
    "answer": "The medical college has a completely dedicated  
research block as part of its 5.2 lakh square feet built-up area."  
,  
{  
    "question": "What is Amrita Hospital known for?",  
    "answer": "Amrita Hospital, Faridabad shines as a beacon of  
superior healthcare, widely recognized across South Asia for its  
commitment to delivering exceptional care."  
,  
{  
    "question": "What is the bed capacity of Amrita Hospital?",  
    "answer": "Amrita Hospital has a bed capacity of over 2600."  
,  
{  
    "question": "How many smart ICUs and critical care beds does  
Amrita Hospital have?",
```

```
        "answer": "Amrita Hospital has 534 smart ICUs and critical care beds."
    },
    {
        "question": "What are the features of the operation theatres at Amrita Hospital?",
        "answer": "Amrita Hospital has 64 fully networked modular operation theatres."
    },
    {
        "question": "What accreditation does Amrita Hospital hold?",
        "answer": "Amrita Hospital is the first university teaching hospital to get NABH accreditation in the country."
    },
    {
        "question": "What does NABH accreditation signify?",
        "answer": "NABH accreditation is an assurance that healthcare providers meet specific standards of patient safety and care."
    },
    {
        "question": "What services does the Department of Radiology offer?",
        "answer": "The Department of Radiology provides comprehensive and advanced diagnostic and interventional radiological services."
    },
    {
        "question": "What specialties are available in the Department of General Surgery?",
        "answer": "The Department of General Surgery offers a wide variety of services and is equipped with Minor Operation Theatres, Critical Care (SICU), and Major Operation Theatres."
    },
    {
        "question": "What does the Department of Dermatology treat?",
        "answer": "The Department of Dermatology offers services to diagnose and treat skin diseases, including those of children."
    },
    {
        "question": "What services does the Department of Pulmonary Medicine provide?",
        "answer": "The Department of Pulmonary Medicine provides respiratory, critical care, sleep disorders, and allergy services."
    },
    {
        "question": "What is the focus of the Department of Physical Medicine and Rehabilitation?",
        "answer": "The Department of Physical Medicine & Rehabilitation provides comprehensive medical rehabilitation services for a wide variety of patients."
    },
    {
        "question": "What is the purpose of Amrita Clinical Laboratory Services?",
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        "answer": "Amrita Clinical Laboratory Services offers the most comprehensive laboratory with the best advancements in technology."
    },
    {
        "question": "What role do dieticians play at Amrita Hospital?",
        "answer": "Skilled dieticians at Amrita Hospital take care of patients' health by tending to their nutritional needs."
    },
    {
        "question": "What is the significance of NABL accreditation?",
        "answer": "NABL accreditation indicates that the laboratory has implemented a quality management system that adheres to international standards and best practices."
    },
    {
        "question": "What recent news was reported about Amrita Hospital?",  
        "answer": "Amrita Hospital, Faridabad, successfully performed scalp replantation surgery on a 13-year-old girl whose hair got stuck in a generator fan."
    },
    {
        "question": "What is the focus of the recent event hosted by Amrita Hospital?",  
        "answer": "Amrita Hospital hosted a Movement Disorders Skills Workshop with the International Parkinson and Movement Disorder Society."
    },
    {
        "question": "What is the aim of the blogs published by Amrita Hospital?",  
        "answer": "The blogs aim to provide insights and knowledge to help patients heal and recover."
    },
    {
        "question": "What is the purpose of the patient stories section?",  
        "answer": "The patient stories section shares experiences of patients who underwent various treatments at Amrita Hospital."
    },
    {
        "question": "What programs are offered at the School of Artificial Intelligence in Faridabad?",  
        "answer": "The School of Artificial Intelligence offers B.Tech. and M.Tech. programs in Artificial Intelligence and Data Science."
    },
    {
        "question": "What is the focus of the AI and Data Science programs?",  
        "answer": "These programs focus on blending cutting-edge AI techniques with a broad spectrum of applications across various industries."
    },
    {
```

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        "question": "What type of learning does the AI program emphasize?",  
        "answer": "The AI program emphasizes project-based learning, engaging students in hands-on projects in labs and field settings."  
    },  
    {  
        "question": "What are some applications students will work on in the AI program?",  
        "answer": "Students will work on projects related to AI, robotics, IoT, VR, and more."  
    },  
    {  
        "question": "Who teaches the AI programs at Amrita?",  
        "answer": "The programs are taught by distinguished faculty with international experience."  
    },  
    {  
        "question": "What kind of infrastructure is available for AI students?",  
        "answer": "Students benefit from state-of-the-art infrastructure, including modern classrooms and hostels."  
    },  
    {  
        "question": "What opportunities do students have for global perspectives?",  
        "answer": "Students can attend seminars and sessions conducted by leading experts from renowned institutions like Stanford, UC Davis, and IIT Bombay."  
    },  
    {  
        "question": "What is the highest CTC for B.Tech. graduates in 2023?",  
        "answer": "The highest CTC for B.Tech. graduates in 2023 is \u20b956.95 Lakh per annum."  
    },  
    {  
        "question": "What is the placement percentage for B.Tech. graduates in 2023?",  
        "answer": "The placement percentage for B.Tech. graduates in 2023 is 95%."  
    },  
    {  
        "question": "What is the last date to apply for the Ph.D. program in AI and Data Science?",  
        "answer": "The last date to apply for the Ph.D. program is January 5, 2025."  
    },  
    {  
        "question": "What is the highest CTC for M.Tech. graduates in 2023?",  
        "answer": "The highest CTC for M.Tech. graduates in 2023 is \u20b949 Lakh per annum."  
    },  
    {
```

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        "question": "What is the placement percentage for M.Tech. graduates in 2023?",  
        "answer": "The placement percentage for M.Tech. graduates in 2023 is 75%."  
,  
{  
    "question": "What is the contact number for the admission cell?",  
    "answer": "The contact number for the admission cell is 9119118880, 8839235591."  
,  
{  
    "question": "Where is the School of Artificial Intelligence located?",  
    "answer": "The School of Artificial Intelligence is located at Amrita Hospital, Mata Amritanandamayi Marg, Sector 88, Faridabad, Haryana, 121002, India."  
,  
{  
    "question": "What is the focus of the Ph.D. program in AI and Data Science?",  
    "answer": "The Ph.D. program focuses on advanced research in artificial intelligence and data science."  
,  
{  
    "question": "What is the significance of the AI and Data Science programs at Amrita?",  
    "answer": "These programs are crafted to nurture the next generation of leaders and innovators in AI and Data Science, setting the stage for breakthroughs across various sectors."  
,  
{  
    "question": "What is the location of the Amrita School of Social and Behavioral Sciences?",  
    "answer": "The Amrita School of Social and Behavioral Sciences is located at the Amrita Hospital, Faridabad, the largest multispecialty private hospital in India."  
,  
{  
    "question": "What programs are offered at the Amrita School of Social and Behavioral Sciences?",  
    "answer": "The school currently offers an M.Sc program in Social Data Science and Policy with specializations in Education Policy, Gender Policy, Economic Policy, and Health Policy."  
,  
{  
    "question": "Who is the Director of the Amrita School of Social and Behavioral Sciences?",  
    "answer": "The Director is Dr. Rao R. Bhavani, who holds India's only UNESCO Chair in Gender Equality and Women's Empowerment."  
,  
{  
    "question": "What facilities are available at the Faridabad campus?",
```

"answer": "The Faridabad campus provides state of the art teaching-learning facilities including digital classrooms and computer labs.",  
    },  
    {  
        "question": "What unique advantage does the Faridabad campus have?",  
        "answer": "The campus is within the Delhi NCR area with close connections to high-profile offices at the Government of India, United Nations, and other leading organizations."  
    },  
    {  
        "question": "What opportunities do students have at the Faridabad campus?",  
        "answer": "Students will have the opportunity to work with local communities in and around Haryana state, including rural and urban areas, tribal and other marginalized communities."  
    },  
    {  
        "question": "What is the built-up area of the Faridabad campus?",  
        "answer": "The Faridabad campus has a built-up area of more than 85,000 square feet."  
    },  
    {  
        "question": "What is the focus of the M.Sc program offered at the school?",  
        "answer": "The M.Sc program focuses on Social Data Science and Policy."  
    },  
    {  
        "question": "What are the specializations available in the M.Sc program?",  
        "answer": "The specializations available are Education Policy, Gender Policy, Economic Policy, and Health Policy."  
    },  
    {  
        "question": "What programs are offered at the School of Allied Health Sciences?",  
        "answer": "The School of Allied Health Sciences offers various undergraduate programs including B.Sc. Medical Radiologic Technology, B.Sc. in Radiotherapy Technology, B.Sc. Physician Assistant, B.Sc. Echocardiography Technology, B.Sc. Intensive Care Technology, B.Sc. Medical Laboratory Technology, B.Sc. Optometry, B.Sc. Neuro Electro Physiology, B.Sc. Anaesthesia Technology, B.Sc. Cardio Vascular Technology, B.Sc. Clinical Nutrition, Dietetics, and Food Science, B.Sc. Emergency Medical Technology, B.Sc. Dialysis Therapy, B.Sc. Operation Theatre Technology, B.Sc. Respiratory Therapy, and B.Sc. Cardiac Perfusion Technology. For postgraduate, it offers MSc Deglutology & Swallowing Disorders, Master of Hospital Administration, and M.Sc. in Neuro Electro Physiology."  
    },  
    {  
        "question": "Is there a hostel facility available for students at the Faridabad campus?",  
    }

"answer": "No, hostel facility is not available at Faridabad campus for the Allied Health Students. However, the school will help the students to get accommodation near to the campus."

,

{

"question": "Who is the head of the School of Allied Health Sciences?",

"answer": "The head of the School of Allied Health Sciences is Dr. A. K. Mandal, who is also a Professor at Amrita Hospital, Faridabad."

,

{

"question": "What is the focus of the Physician Assistant program?",

"answer": "The Physician Assistant program focuses on training specialists to provide diagnostic, therapeutic, and preventive health care services in various medical specialties, working as members of a health care team."

,

{

"question": "What opportunities do Allied Health Science courses provide?",

"answer": "Allied Health Science courses provide excellent opportunities to work in the healthcare field, with good options for growth in the health care industry, opening many job opportunities in hospitals, health education sector, and hospital & healthcare management."

,

{

"question": "What is the contact information for admissions at the Faridabad campus?",

"answer": "For admissions, you can contact via email at ugadmissions@fbdb.amrita.edu or call 9289654050."

,

{

"question": "What is the message from Dr. Ashutosh Sharma to the students?",

"answer": "Dr. Ashutosh Sharma encourages students to have the courage to dream, work hard, believe in their abilities, and always strive for knowledge as they embark on their academic pursuits."

,

{

"question": "What is the message from Dr. A. K. Mandal to the students?",

"answer": "Dr. A. K. Mandal welcomes students to Amrita Vishwa Vidyapeetham, emphasizing the transformative journey filled with opportunities to explore passions, develop skills, and create lifelong memories."

,

{

"question": "What is the Amrita School of Medicine, Faridabad?",

"answer": "Amrita School of Medicine, Faridabad, is the 8th campus under Amrita Vishwa Vidyapeetham and is affiliated with Amrita Hospital, Faridabad- the largest multispecialty private hospital in India."

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},
{
    "question": "What facilities does the Amrita School of Medicine provide?",  

    "answer": "The campus provides facilities of global standards and endorses fundamental human values, including well-equipped classrooms, a full-fledged library, laboratories, and sophisticated clinical settings."  

},
{
    "question": "Who is the principal of the Amrita School of Medicine, Faridabad?",  

    "answer": "The principal is Col B K Mishra."  

},
{
    "question": "What programs are offered at the Amrita School of Medicine?",  

    "answer": "The school offers MBBS, Ph.D. in Medical and Health Sciences, and various fellowships."  

},
{
    "question": "What is the duration of the MBBS program?",  

    "answer": "The MBBS program duration is four and a half academic years plus one year of Compulsory Rotatory Residential Internship (CRRI)."  

},
{
    "question": "What are the eligibility criteria for MBBS admission?",  

    "answer": "Admission is based on the centralized online allotment list published by the Medical Counselling Committee (MCC) and requires NEET UG \u2013 2023 qualification."  

},
{
    "question": "What is the fee structure for the MBBS program for the General category?",  

    "answer": "The total tuition fees for the General category is Rs. 125,00,000/- for the entire duration, payable in five equal installments of Rs. 25,00,000/- each year."  

},
{
    "question": "What is the fee structure for the MBBS program for the NRI category?",  

    "answer": "The total tuition fees for the NRI category is US $ 2,50,000/- for the entire duration, payable in five equal installments of US $ 50,000/- each year."  

},
{
    "question": "How many seats are available for the MBBS program?",  

    "answer": "There are 150 seats available for the MBBS program."  

},
{
    "question": "What is the contact information for the School of Medicine?",
```

"answer": "The contact information is: Phone: 0129 \u2013 2851234, Admission Cell: 8595523200, Email: fbd@amritahospitals.org."  
    },  
    {  
        "question": "What is the application process for the PhD program?",  
        "answer": "Applicants must download the application form, fill it, and submit it via email to the Coordinator, PG studies, AIMS Faridabad, along with required enclosures."  
    },  
    {  
        "question": "What is the exam schedule for the PhD admission?",  
        "answer": "The theory paper is on July 18, 2024, from 11:30 AM to 12:30 PM, followed by an interview from 2:00 PM to 5:00 PM."  
    },  
    {  
        "question": "What is the focus of the research at the Amrita School of Medicine?",  
        "answer": "The school aims to transform healthcare with compassion, care, and discoveries to enhance human health."  
    },  
    {  
        "question": "What is the principal's message regarding medical education?",  
        "answer": "The principal emphasizes the importance of keeping pace with advancing medical knowledge and nurturing the morals of students to serve society responsibly."  
    },  
    {  
        "question": "What are the fellowship programs offered at the Amrita School of Medicine?",  
        "answer": "The school offers fellowships in Fetal Medicine and Interventional Pulmonology and Pulmonary Critical Care."  
    },  
    {  
        "question": "Where is the Amrita School of Medicine located?",  
        "answer": "The school is located at Mata Amritanandamayi Marg, sector 88, Delhi NCR, Faridabad, Haryana, 121002, India."  
    },  
    {  
        "question": "What is the location of the College of Nursing, Faridabad?",  
        "answer": "The College of Nursing, Faridabad is located at the Amrita Hospital, Faridabad, the largest multispecialty private hospital in India."  
    },  
    {  
        "question": "What programs are offered at the College of Nursing, Faridabad?",  
        "answer": "The College of Nursing offers B.Sc, Post Basic B.Sc, and M.Sc programs in Nursing, along with postgraduate certificates and residency programs in various clinical specialty areas."  
    },  
    {

```
        "question": "What facilities are available at the College of Nursing, Faridabad?",  
        "answer": "The nursing college provides state of the art teaching-learning facilities including digital classrooms, well-equipped advanced laboratories for various nursing specialties."  
,  
{  
    "question": "Is the College of Nursing, Faridabad recognized by any council?",  
    "answer": "Yes, the College of Nursing is recognized by the Haryana Nurses and Midwives Council."  
,  
{  
    "question": "What is the built-up area of the College of Nursing, Faridabad?",  
    "answer": "The College of Nursing has a built-up area of more than 85,000 square feet."  
,  
{  
    "question": "What types of nursing programs are available for undergraduate students?",  
    "answer": "Undergraduate programs available include B.Sc Nursing."  
,  
{  
    "question": "What is the contact information for the College of Nursing, Faridabad?",  
    "answer": "The contact information is: Amrita Hospital Mata Amritanandamayi Marg Sector 88, Faridabad Haryana, 121002, India. Phone: 0129 \u2013 2851234, Email: fbd@amritahospitals.org."  
,  
{  
    "question": "What events are organized by the College of Nursing, Faridabad?",  
    "answer": "Events include webinars on topics like Forensic Nursing, Women Safety, Healthy Mind & Body, and International Nurses\u2019 Day."  
,  
{  
    "question": "What is the significance of the College of Nursing, Faridabad?",  
    "answer": "It is considered one of the best nursing colleges in Faridabad, India, offering exceptional programs and experienced faculty."  
,  
{  
    "question": "What is the Amrita Research Center?",  
    "answer": "Amrita Research Center, Delhi NCR area, is a newly established pioneering institution at the forefront of biomedical innovation, dedicated to bridging the gap between scientific discovery and clinical application."  
,  
{  
    "question": "What is the vision of the Amrita Research Center?",
```

"answer": "Our vision is to lead the way in translational research, pioneering innovative solutions that transform the landscape of healthcare."

    },

    {

        "question": "What is the mission of the Amrita Research Center?",

        "answer": "Our mission is to advance translational research, catalyze innovation, and drive positive change in healthcare through a multidisciplinary approach that integrates basic science, clinical research, and patient care."

    },

    {

        "question": "What are the thematic areas of research focus at the Amrita Research Center?",

        "answer": "Thematic areas of research focus include Precision/Personalized Medicine, Biotherapeutics and diagnostics, immunotherapies, cell therapy, antibody therapy, gene therapies, and regenerative medicine."

    },

    {

        "question": "What academic programs does the Amrita Research Center offer?",

        "answer": "The Center offers PhD and MSc degree programs in Translational Medicine and Molecular Medicine."

    },

    {

        "question": "When does the MSc program in Translational Medicine start?",

        "answer": "The MSc program starts in August 2024."

    },

    {

        "question": "How can one apply for the MSc program in Translational Medicine?",

        "answer": "Applications can be submitted with CV and transcripts to researchadmin@aims.amrita.edu or researchadmin@fdbd.amrita.edu."

    },

    {

        "question": "What is the focus of the MSc program in Molecular Medicine?",

        "answer": "Molecular Medicine is the study of molecular and cellular phenomena in biological systems that enhances our understanding of human diseases and facilitates discovery research in medicines, vaccines, disease prevention, disease diagnosis and therapy."

    },

    {

        "question": "What types of collaborations does the Amrita Research Center seek?",

        "answer": "The Center actively seeks partnerships with academia, industry, government agencies, and patient advocacy groups to foster innovation and share expertise."

    },

    {

        "question": "What are the career opportunities available through the Amrita Research Center?",

"answer": "Career opportunities include academic research, clinical research organizations, pharmaceutical industry, biotechnology companies, government research institutes, healthcare sector, and entrepreneurship."  
    },  
    {  
        "question": "Who are the key faculty members at the Amrita Research Center?",  
        "answer": "Key faculty members include Dr. Shantikumar Nair (Dean and Head of research), Dr. Amit Dinda (Research Director), Dr. Bhargab Kalita, Dr. Aparup Patra, Dr. Ashish Kumar Vyas, and Dr. Pankaj Kumar Jha."  
    },  
    {  
        "question": "What facilities are available at the Amrita Research Center?",  
        "answer": "Facilities include Small Animal Experimental Facility, Electron Microscopy, Mass Spectrometry, Biorepository, cGMP Labs, FACS core, and Genomics Core."  
    },  
    {  
        "question": "What is the goal of the Amrita Research Center?",  
        "answer": "The goal is to transform and translate groundbreaking discoveries into tangible solutions that improve patient care and enhance public health."  
    },  
    {  
        "question": "What is the Amrita Research Center?",  
        "answer": "Amrita Research Center, Delhi NCR area, is a newly established pioneering institution at the forefront of biomedical innovation, dedicated to bridging the gap between scientific discovery and clinical application."  
    },  
    {  
        "question": "What is the vision of the Amrita Research Center?",  
        "answer": "The vision is to lead the way in translational research, pioneering innovative solutions that transform the landscape of healthcare."  
    },  
    {  
        "question": "What is the mission of the Amrita Research Center?",  
        "answer": "The mission is to advance translational research, catalyze innovation, and drive positive change in healthcare through a multidisciplinary approach that integrates basic science, clinical research, and patient care."  
    },  
    {  
        "question": "What are the thematic areas of research focus at the Amrita Research Center?",  
        "answer": "The thematic areas of research focus include Precision/Personalized Medicine, Biotherapeutics and diagnostics, immunotherapies, cell therapy, antibody therapy, gene therapies, and regenerative medicine."  
    },

```
{  
    "question": "What academic programs does the Amrita Research Center offer?",  
    "answer": "The Center offers PhD and MSc degree programs in Translational Medicine and Molecular Medicine."  
,  
{  
    "question": "When does the MSc program in Translational Medicine start?",  
    "answer": "The MSc program starts in August 2024."  
,  
{  
    "question": "How can one apply for the MSc program in Translational Medicine?",  
    "answer": "Applications can be submitted with CV and transcripts to researchadmin@aims.amrita.edu or researchadmin@fbd.amrita.edu."  
,  
{  
    "question": "What is the focus of the MSc program in Molecular Medicine?",  
    "answer": "The MSc program in Molecular Medicine focuses on the study of molecular and cellular phenomena in biological systems to enhance understanding of human diseases and facilitate discovery research in medicines."  
,  
{  
    "question": "What types of career opportunities are available through the Amrita Research Center?",  
    "answer": "Career opportunities include academic research, clinical research organizations, pharmaceutical industry, biotechnology companies, government research institutes, healthcare sector, entrepreneurship, and international opportunities."  
,  
{  
    "question": "Who are the key faculty members at the Amrita Research Center?",  
    "answer": "Key faculty members include Dr. Shantikumar Nair (Dean and Head of research), Dr. Amit Dinda (Research Director), Dr. Bhargab Kalita, Dr. Aparup Patra, Dr. Ashish Kumar Vyas, and Dr. Pankaj Kumar Jha."  
,  
{  
    "question": "What facilities are available at the Amrita Research Center?",  
    "answer": "Facilities include Small Animal Experimental Facility, Electron Microscopy, Mass Spectrometry, Biorepository, cGMP Labs, FACS core, and Genomics Core."  
,  
{  
    "question": "What is the goal of the Amrita Research Center?",  
    "answer": "The goal is to transform and translate groundbreaking discoveries into tangible solutions that improve patient care and enhance public health."  
,
```

```
{  
    "question": "What is the approach of the Amrita Research Center towards collaboration?",  
    "answer": "The Center actively seeks partnerships with academia, industry, government agencies, and patient advocacy groups to foster innovation and accelerate the translation of research into clinical practice."  
,  
{  
    "question": "What is the duration of the MBBS program at Amrita School of Medicine?",  
    "answer": "The MBBS program is five and a half years long, including a year of internship."  
,  
{  
    "question": "Where is the MBBS course offered?",  
    "answer": "The MBBS course is offered at Amrita School of Medicine, Amrita Institute of Medical Sciences (AIMS), Kochi."  
,  
{  
    "question": "What is the eligibility criteria for the MBBS program?",  
    "answer": "Candidates must qualify NEET UG \u2013 2024 and be allotted to Amrita School of Medicine by the MCC, New Delhi."  
,  
{  
    "question": "How is the selection for MBBS admission done?",  
    "answer": "Selection is based on the NEET UG \u2013 2024 All India Rank (AIR) and participation in All India Deemed University UG counselling."  
,  
{  
    "question": "What are the tuition fees for the MBBS program for the General category at Kochi?",  
    "answer": "The tuition fees for the General category is 25,00,000 INR per year."  
,  
{  
    "question": "What are the tuition fees for the MBBS program for the NRI category at Kochi?",  
    "answer": "The tuition fees for the NRI category is 50,000 USD per year."  
,  
{  
    "question": "What is the total tuition fee for the entire MBBS course for the General category?",  
    "answer": "The total tuition fee for the General category is 1,25,00,000 INR for the entire duration of the course."  
,  
{  
    "question": "What is the total tuition fee for the entire MBBS course for the NRI category?",  
    "answer": "The total tuition fee for the NRI category is 2,50,000 USD for the entire duration of the course."  
}
```

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        },
        {
            "question": "What are the hostel and mess fees for the MBBS program at Kochi?",
            "answer": "The hostel and mess fees at Kochi are 76,000 INR per year for the General category and 1,500 USD per year for the NRI category."
        },
        {
            "question": "What are the facilities available at Amrita School of Medicine?",
            "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."
        },
        {
            "question": "What is the contact number for admission inquiries at Amrita School of Medicine?",
            "answer": "The contact numbers for admission inquiries are 0484-2858383, 0484-2858373, and 0484-2858374."
        },
        {
            "question": "What is the admission process for the MBBS program?",
            "answer": "Candidates must visit the MCC website for counselling and follow the instructions provided on the Amrita MBBS webpage."
        },
        {
            "question": "What is the security deposit for the MBBS program at Faridabad?",
            "answer": "The security deposit is Rs. 10,000/- and is refundable."
        },
        {
            "question": "How many seats are available for the MBBS program?",
            "answer": "There are 150 seats available for the MBBS program."
        },
        {
            "question": "What is the first year other fees for the General and NRI categories at Faridabad?",
            "answer": "The first year other fees for the General category is 94,800 INR and for the NRI category is 2,000 USD."
        },
        {
            "question": "What is the hostel and mess fee for the MBBS program at Faridabad?",
            "answer": "The hostel and mess fee at Faridabad is 1,51,000 INR per year for the General category and 2,000 USD per year for the NRI category."
        },
        {
            "question": "What is the total fee structure for the MBBS program at Faridabad?",
```

```
        "answer": "The total fee structure includes tuition fees, other fees, and hostel & mess fees, which must be paid before reporting."
    },
    {
        "question": "What is the contact email for admission inquiries?",
        "answer": "The contact email for admission inquiries is ugadmissions@aims.amrita.edu."
    },
    {
        "question": "What is the ranking of Amrita University in India?",
        "answer": "Amrita University is ranked 7th in India according to the 2024 rankings."
    },
    {
        "question": "What is the accreditation status of Amrita University?",
        "answer": "Amrita University has been awarded an 'A++' grade."
    },
    {
        "question": "What is the focus of the MBBS program at Amrita School of Medicine?",
        "answer": "The program emphasizes both theory classes and practical sessions, with clinical exposure beginning in the second year."
    },
    {
        "question": "What is the purpose of hospital postings and field visits in the MBBS program?",
        "answer": "They aim to expose candidates to different scenarios in which doctors in India might find themselves."
    },
    {
        "question": "What is the B.Tech in Artificial Intelligence and Data Science program designed for?",
        "answer": "The B.Tech in Artificial Intelligence and Data Science is designed to equip students with a strong foundation in the principles and technologies driving the modern AI and data analytics landscape."
    },
    {
        "question": "Where is the B.Tech in Artificial Intelligence and Data Science program conducted?",
        "answer": "This AI course is conducted at the renowned Amrita Hospital which has 81 specialities."
    },
    {
        "question": "What unique opportunity does the program offer to students?",
        "answer": "Students will get a rare opportunity to learn AI from the best teachers and work with expert medical doctors while applying AI technology to medical projects."
    },
    {
        "question": "What is the demand for professionals in AI and healthcare?",
```

"answer": "Considering the large demand for skilled professionals in AI and healthcare, this program offers a unique blend of Computer Science, Artificial Intelligence, and basic medical concepts."

    },

    {

        "question": "What are the admission criteria for the B.Tech program?",

        "answer": "Admission to all the B.Tech programmes for the year 2024 is based on any one of the following: Amrita Entrance Examination \u2013 Engineering 2024 or JEE Mains 2024 Percentile Score."

    },

    {

        "question": "What is the eligibility requirement for the B.Tech program?",

        "answer": "A pass in 12th class or equivalent from a recognized board with not less than 55% in Physics, Chemistry & Mathematics separately and an aggregate minimum of 60% in Physics, Chemistry & Mathematics."

    },

    {

        "question": "Is prior knowledge in biology or medicine required for the program?",

        "answer": "No, prior knowledge in biology or medicine is not required."

    },

    {

        "question": "What is the highest CTC for placements in 2023?",

        "answer": "The highest CTC for placements in 2023 is \u20b9956.95 Lakh P.A."

    },

    {

        "question": "What is the last date to apply for the B.Tech program?",

        "answer": "The last date to apply is June 09, 2024."

    },

    {

        "question": "What are the program specific outcomes (PSOs) for the B.Tech in AI and Data Science?",

        "answer": "PSO1: Develop AI systems using various algorithms. PSO2: Analyze the performance of AI models and systems. PSO3: Develop ethical and responsible AI solutions."

    },

    {

        "question": "What are the program outcomes for engineering graduates?",

        "answer": "Program outcomes include applying engineering knowledge, problem analysis, design/development of solutions, conducting investigations, modern tool usage, and understanding the impact of engineering solutions."

    },

    {

        "question": "What is the fee structure for the B.Tech program at Faridabad?",

```
        "answer": "The tuition fees are ₹1,50,000 for scholarship students and ₹6,00,000 for non-scholarship students, with additional hostel fees."  
    },  
    {  
        "question": "What facilities are available at the campus?",  
        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, and general store."  
    },  
    {  
        "question": "What is the ranking of Amrita Vishwa Vidyapeetham in India?",  
        "answer": "Amrita Vishwa Vidyapeetham is ranked 7th in India according to the 2024 rankings."  
    },  
    {  
        "question": "What is the program overview for the B.Tech in AI and Data Science?",  
        "answer": "The program integrates advanced AI technologies with practical applications, covering core concepts in Computer Science and AI, and includes interdisciplinary knowledge."  
    },  
    {  
        "question": "What is the curriculum structure for the B.Tech program?",  
        "answer": "The curriculum includes various semesters with courses in Mathematics, Computer Science, AI, and electives."  
    },  
    {  
        "question": "What are the professional electives available in the B.Tech program?",  
        "answer": "Professional electives include courses in Robotics, Computational Healthcare, and Intelligent Security Systems."  
    },  
    {  
        "question": "What is the contact information for admissions?",  
        "answer": "For Faridabad, the contact number is 8130625198 and the email is admissions@AmritaAI.org."  
    },  
    {  
        "question": "What is the duration of the B.Sc Nursing program?",  
        "answer": "The B.Sc Nursing program is a four year full time degree programme."  
    },  
    {  
        "question": "What is the eligibility criteria for the B.Sc Nursing program?",  
        "answer": "Candidates should be of minimum 17 years and maximum 23 years as on December 31st of each admission year, must have passed 12th in the first attempt with a minimum of 60% in English and 60% in Physics, Chemistry and Biology taken together."  
    },  
    {
```

```
        "question": "What is the application fee for the B.Sc Nursing program?",  
        "answer": "The application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."  
,  
{  
    "question": "What is the selection process for the B.Sc Nursing program?",  
    "answer": "Selection is based on the Amrita Entrance Examination Life Sciences, Agriculture & Medical Sciences (AEEL)."  
,  
{  
    "question": "When does the application form for the B.Sc Nursing program commence?",  
    "answer": "The application form commences on January 3, 2025."  
,  
{  
    "question": "What are the important dates for the entrance examination?",  
    "answer": "The entrance examination is scheduled for May 18th & 19th, 2024."  
,  
{  
    "question": "What is the marking scheme for the entrance examination?",  
    "answer": "3 marks will be awarded for each correct answer and -1 for each wrong answer."  
,  
{  
    "question": "What campuses offer the B.Sc Nursing program?",  
    "answer": "The B.Sc Nursing program is offered at the Kochi and Faridabad campuses."  
,  
{  
    "question": "What are the tuition fees for the first year at the Kochi campus?",  
    "answer": "The tuition fees for the first year at the Kochi campus are Rs. 1,75,000 for scholarship and Rs. 2,25,000 for non-scholarship."  
,  
{  
    "question": "What is the fee structure for the Faridabad campus?",  
    "answer": "For the Faridabad campus, the tuition fees for the first year are Rs. 1,50,000 for scholarship and Rs. 2,25,000 for non-scholarship."  
,  
{  
    "question": "What is the course structure for the B.Sc Nursing program?",  
    "answer": "The course structure includes various subjects across eight semesters, culminating in an internship."  
,  
{
```

```
        "question": "What is the contact information for the Kochi campus?",  
        "answer": "For course related enquiries, contact Amrita College of Nursing at 0484 2858200 or email nursingcollege@aims.amrita.edu."  
,  
{  
    "question": "What is the contact information for the Faridabad campus?",  
    "answer": "For course related enquiries, contact Amrita College of Nursing at 9289654099 or email nursingschool@fbd.amrita.edu."  
,  
{  
    "question": "What is the cancellation and refund policy for admissions?",  
    "answer": "Withdrawal requests received within 30 days after the formally notified admission will have tuition fees and security deposit refundable, with a maximum processing charge of Rs. 5000/-."  
,  
{  
    "question": "What is the question paper pattern for the entrance examination?",  
    "answer": "The question paper consists of 80 questions: 25 in Physics, 25 in Chemistry, 25 in Biology, and 5 in English."  
,  
{  
    "question": "What is the total number of marks for the entrance examination?",  
    "answer": "The total number of marks for the entrance examination is 240."  
,  
{  
    "question": "What is the age limit for candidates applying to the B.Sc Nursing program?",  
    "answer": "Candidates must be between 17 and 23 years of age as of December 31st of the admission year."  
,  
{  
    "question": "What is the importance of the equivalence certificate for NRI candidates?",  
    "answer": "NRI candidates must produce an equivalence certificate from the Association of Indian Universities, New Delhi."  
,  
{  
    "question": "What is the focus of the B.Sc Nursing program?",  
    "answer": "The program prepares graduates to provide safe and effective care to patients with various health care needs."  
,  
{  
    "question": "What is the approach used in the B.Sc Nursing program?",  
    "answer": "The program adopts a competence-based and outcome-based approach."  
,  
{
```

```
        "question": "What is the total number of semesters in the B.Sc Nursing program?",  
        "answer": "The B.Sc Nursing program consists of eight semesters."  
,  
{  
    "question": "What is the structure of the first semester in the B.Sc Nursing program?",  
    "answer": "The first semester includes courses like Communicative English, Applied Anatomy & Physiology, Applied Sociology & Psychology, and Nursing Foundation I."  
,  
{  
    "question": "What are the mandatory modules in the B.Sc Nursing program?",  
    "answer": "Mandatory modules include First Aid, Health Assessment, Essential Newborn Care, and others as specified in the curriculum."  
,  
{  
    "question": "What is the internship requirement for the B.Sc Nursing program?",  
    "answer": "The final semester includes an intensive practicum or residency posting."  
,  
{  
    "question": "What is the marking scheme for the internal assessments in the B.Sc Nursing program?",  
    "answer": "Internal assessments vary by course, with marks allocated for theory and practical components."  
,  
{  
    "question": "What is the total marks for the competency assessment in the eighth semester?",  
    "answer": "The competency assessment in the eighth semester is worth 200 marks."  
,  
{  
    "question": "What is the program offered at Amrita Institute of Medical Sciences?",  
    "answer": "B.Sc in Radiotherapy Technology (RT)"  
,  
{  
    "question": "What is the duration of the B.Sc in Radiotherapy Technology program?",  
    "answer": "4 Years"  
,  
{  
    "question": "What is the eligibility criteria for the B.Sc in Radiotherapy Technology program?",  
    "answer": "Pass in Plus Two with 60% Aggregate marks in Physics, Chemistry, Biology, English & 60% Marks separately in Mathematics."  
,  
{
```

```
        "question": "What is the application fee for the B.Sc in Radiotherapy Technology program?",  
        "answer": "Rs. 550/- (Rupees Five Hundred and Fifty Only)"  
,  
{  
    "question": "How are candidates selected for the B.Sc in Radiotherapy Technology program?",  
    "answer": "Selection for candidates will be based on the rank obtained in the Amrita Entrance Examination and performance in the counseling/interview."  
,  
{  
    "question": "What is the fee structure for the B.Sc in Radiotherapy Technology program?",  
    "answer": "Scholarship: 1,80,000 INR, Non-Scholarship: 2,60,000 INR, NRI: 4500 USD, Other Fee: 39,600 INR, Hostel & Mess Fee: 80,000 INR."  
,  
{  
    "question": "When is the entrance examination for the B.Sc in Radiotherapy Technology program scheduled?",  
    "answer": "May 18th & 19th, 2024."  
,  
{  
    "question": "What is the question paper pattern for the entrance examination?",  
    "answer": "Physics: 25 questions, Chemistry: 25 questions, Biology: 25 questions, English: 5 questions. Duration: 2 hours, Total Questions: 80."  
,  
{  
    "question": "What facilities are available at the Amrita Health Sciences Campus?",  
    "answer": "Central Library, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, Reprographic Facility."  
,  
{  
    "question": "What advanced imaging equipment is available in the Department of Radiology?",  
    "answer": "Five X-ray machines, four portable X-ray units, mammography unit, C-arm, fluoroscopy equipment, two MRI machines, two CT machines, and six Doppler/Ultrasound Machines."  
,  
{  
    "question": "What are the latest radiotherapy techniques performed in the Department of Radiation Oncology?",  
    "answer": "IMRT, IGRT, VMAT, SRS, 3D Line, SRT, SBRT, TSET, TBI, CSI, TOMO THERAPY, VMAT, CYBERKNIFE RADIOSURGERY."  
,  
{  
    "question": "What is the contact information for the admission office?",
```

"answer": "Admission Office, Medical College Building \u2013 3rd Floor, Amrita School of Medicine, AIMS Ponekkara P.O., Kochi- 682041. Contact Numbers: 0484-285 8166, 0484-285 8383, 7994999585."

    },

    {

        "question": "What is the importance of registering a commonly used mobile number/email id for candidates?",

        "answer": "It is important for the candidate to register their commonly used mobile number/email id to avoid negligence."

    },

    {

        "question": "What is the total number of hours for the internship in the B.Sc in Radiotherapy Technology program?",

        "answer": "Minimum 720 hours."

    },

    {

        "question": "What should candidates do if they are approached by agents for admission?",

        "answer": "Candidates should contact only the toll-free number on the website for any admission-related queries and avoid agents."

    },

    {

        "question": "What is the significance of the Amrita Vishwa Vidyapeetham's ranking?",

        "answer": "Amrita Vishwa Vidyapeetham is ranked 7th in India and has an 'A++' Grade."

    },

    {

        "question": "What is the purpose of the B.Sc in Radiotherapy Technology program?",

        "answer": "The program helps to create medical imaging environments, diagnostic products, and radiation therapy equipment."

    },

    {

        "question": "What is the program offered at Amrita Institute of Medical Sciences?",

        "answer": "B.Sc. in Medical Radiology and Imaging Technology (MRIT)"

    },

    {

        "question": "What is the duration of the B.Sc. in Medical Radiology and Imaging Technology program?",

        "answer": "4 Years"

    },

    {

        "question": "What is the eligibility criteria for the B.Sc. in Medical Radiology and Imaging Technology program?",

        "answer": "Pass in Plus Two with 60% Aggregate marks in Physics, Chemistry, Biology, English & 60% Marks separately in Mathematics."

    },

    {

        "question": "What is the application fee for the B.Sc. in Medical Radiology and Imaging Technology program?",

        "answer": "Rs. 550/- (Rupees Five Hundred and Fifty Only)"

```
        },
        {
            "question": "When does the application form for the B.Sc. in Medical Radiology and Imaging Technology program commence?",  
            "answer": "January 3, 2025"
        },
        {
            "question": "What are the important dates for the entrance examination?",  
            "answer": "Examination Date: May 18th & 19th, 2024."
        },
        {
            "question": "What is the examination pattern for the entrance examination?",  
            "answer": "Physics: 25 questions, Chemistry: 25 questions, Biology: 25 questions, English: 5 questions. Total: 80 questions, Duration: 2 hours."
        },
        {
            "question": "What are the scholarship and fee structures for the B.Sc. in Medical Radiology and Imaging Technology program?",  
            "answer": "Scholarship: 1,80,000 INR, Non-Scholarship: 2,60,000 INR, NRI: 4500 USD, Other Fee: 39,600 INR, Hostel & Mess Fee: 80,000 INR."
        },
        {
            "question": "What is the selection process for the B.Sc. in Medical Radiology and Imaging Technology program?",  
            "answer": "Selection for candidates will be based on the rank obtained in the Amrita Entrance Examination and performance in the counseling/interview."
        },
        {
            "question": "What is the internship requirement for the B.Sc. in Medical Radiology and Imaging Technology program?",  
            "answer": "Minimum 1440 hours of internship."
        },
        {
            "question": "What are the key reasons to choose Amrita for the B.Sc. in Medical Radiology and Imaging Technology program?",  
            "answer": "Top rankings in India, advanced facilities, and high demand for graduates in hospitals in India and abroad."
        },
        {
            "question": "Where can I apply for the B.Sc. in Medical Radiology and Imaging Technology program?",  
            "answer": "Applications can be submitted online through the Amrita admissions website."
        },
        {
            "question": "What campuses offer the B.Sc. in Medical Radiology and Imaging Technology program?",  
            "answer": "Kochi and Faridabad campuses."
        },
    },
```

```
{  
    "question": "What is the Bachelor of Physician Associate (BPA) program?",  
    "answer": "The Bachelor of Physician Associate (BPA) program is designed to prepare aspiring healthcare professionals for a rewarding role as mid-level healthcare providers who work collaboratively with physicians to deliver comprehensive patient care across various medical specialties."  
,  
{  
    "question": "What is the duration of the BPA program?",  
    "answer": "The duration of the BPA program is three years plus one year of internship."  
,  
{  
    "question": "What are the eligibility criteria for the BPA program?",  
    "answer": "Candidates must pass Plus Two with 60% aggregate marks in Physics, Chemistry, Biology, and English."  
,  
{  
    "question": "What is the application fee for the BPA program?",  
    "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."  
,  
{  
    "question": "How are candidates selected for the BPA program?",  
    "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, and allotment of seats is based on performance in counseling/interview."  
,  
{  
    "question": "What are some key responsibilities of a Physician Associate?",  
    "answer": "Physician Associates conduct patient interviews, perform physical examinations, order and interpret diagnostic tests, formulate treatment plans, coordinate patient care, and assist in surgical procedures."  
,  
{  
    "question": "What are the facilities available at the Amrita Health Sciences Campus?",  
    "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."  
,  
{  
    "question": "What are the important dates for the BPA admissions?",  
    "answer": "The commencement of the application form is on January 3, 2025, and the entrance examination is scheduled for May 18th & 19th, 2024."  
,  
{
```

```
        "question": "What is the fee structure for the BPA program at Kochi Campus?",  
        "answer": "The annual tuition fee is Rs. 1,50,000, with first-year other fees totaling Rs. 2,00,000."  
,  
{  
    "question": "What advanced studies can graduates of the BPA program pursue?",  
    "answer": "Graduates can pursue advanced studies such as Master of Physician Assistant Studies (MPAS), Master of Public Health (MPH), Doctor of Medicine (MD), or Doctor of Philosophy (Ph.D.)."  
,  
{  
    "question": "What is the focus of the BPA program's curriculum?",  
    "answer": "The curriculum focuses on primary care and various medical specialties, providing rigorous training for diverse career paths in clinical and non-clinical settings."  
,  
{  
    "question": "What is the contact information for admissions inquiries?",  
    "answer": "For inquiries, contact the Admission Office at Amrita School of Medicine, Kochi, with the phone numbers 0484-285 8166, 0484-285 8383, or email ugadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the marking scheme for the entrance examination?",  
    "answer": "The marking scheme awards 3 marks for each correct answer and deducts 1 mark for each wrong answer."  
,  
{  
    "question": "What is the total number of questions in the entrance examination?",  
    "answer": "The entrance examination consists of 80 questions."  
,  
{  
    "question": "What are the subjects covered in the entrance examination?",  
    "answer": "The subjects include Physics, Chemistry, Biology, and English."  
,  
{  
    "question": "What is the total credits for the first semester of the BPA program?",  
    "answer": "The total credits for the first semester are 17."  
,  
{  
    "question": "What is the significance of the BPA program at Amrita Institute of Medical Sciences?",  
    "answer": "The BPA program is significant for empowering future healthcare leaders and providing comprehensive training to meet the demands of the expanding healthcare sector."  
,
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{  
    "question": "What is the program offered?",  
    "answer": "B. Sc. Medical Laboratory Technology (MLT)"  
,  
{  
    "question": "What is the duration of the B. Sc. Medical  
Laboratory Technology program?",  
    "answer": "Four Years"  
,  
{  
    "question": "What is the eligibility criteria for the B. Sc.  
Medical Laboratory Technology program?",  
    "answer": "Pass in Plus Two with 60% Aggregate Marks in Physics,  
Chemistry, Biology & English."  
,  
{  
    "question": "What is the application fee for the B. Sc. Medical  
Laboratory Technology program?",  
    "answer": "Rs. 550/- (Rupees Five Hundred and Fifty Only)"  
,  
{  
    "question": "How are candidates selected for the B. Sc. Medical  
Laboratory Technology program?",  
    "answer": "Selection for candidates will be based on the rank  
obtained in the Amrita Entrance Examination."  
,  
{  
    "question": "What are the examination dates for the Amrita  
Entrance Examination?",  
    "answer": "May 18th & 19th, 2024."  
,  
{  
    "question": "What is the marking scheme for the entrance  
examination?",  
    "answer": "3 marks will be awarded for each correct answer and -1  
for each wrong answer."  
,  
{  
    "question": "What subjects are included in the entrance  
examination?",  
    "answer": "Physics, Chemistry, Biology, and English."  
,  
{  
    "question": "What are the career prospects after completing the  
B. Sc. Medical Laboratory Technology program?",  
    "answer": "Graduates can work in hospitals, research  
institutions, public health agencies, and the pharmaceutical industry."  
,  
{  
    "question": "What higher studies can graduates pursue after the  
B. Sc. Medical Laboratory Technology program?",  
    "answer": "Graduates can pursue a Master\u2019s Degree in Medical  
Laboratory Sciences, Postgraduate Diploma in Clinical Research, or a  
Ph.D. in Laboratory Medicine."  
}
```

```
        },
        {
            "question": "What is the annual tuition fee for the B. Sc. Medical Laboratory Technology program?",
            "answer": "Scholarship: 1,10,000 INR, Non-Scholarship: 1,40,000 INR, NRI: 3000 USD."
        },
        {
            "question": "Is there a hostel facility available at the Faridabad campus?",
            "answer": "No, hostel facility is not available at Faridabad campus for the Allied Health Students."
        },
        {
            "question": "What facilities are available at the Amrita Health Sciences campus?",
            "answer": "Central Library, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, Reprographic Facility."
        },
        {
            "question": "What is the last date to submit the application for the B. Sc. Medical Laboratory Technology program?",
            "answer": "May 13, 2024."
        },
        {
            "question": "Where can I find the prospectus for the B. Sc. Medical Laboratory Technology program?",
            "answer": "Prospectus for Kochi and Faridabad campuses are available online."
        },
        {
            "question": "What is the contact information for admissions inquiries?",
            "answer": "Admission Office, Medical College Building \u2013 3rd Floor, Amrita School of Medicine, AIMS Ponekkara P.O., Kochi- 682041. Contact Number: 0484-285 8166."
        },
        {
            "question": "What is the Bachelor of Optometry program?",
            "answer": "The Bachelor of Optometry program is a four-year degree program including one-year compulsory internship that deals with the examination, diagnosis, treatment and management of diseases and disorders of the visual system."
        },
        {
            "question": "What are the career options after completing the Bachelor of Optometry?",
            "answer": "Career options include assisting ophthalmologists in hospital clinics, practicing in optical establishments, running optical shops, offering clinical services to multinationals, starting a manufacturing unit for optical lenses, and pursuing higher studies like M.Sc. and PhD."
        },
    },
```

```
{  
    "question": "What is the eligibility criteria for the Bachelor of Optometry program?",  
    "answer": "Candidates must pass Plus Two with 60% aggregate marks in Physics, Chemistry, Biology, and English."  
,  
{  
    "question": "What is the application fee for the Bachelor of Optometry program?",  
    "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."  
,  
{  
    "question": "What is the duration of the Bachelor of Optometry program?",  
    "answer": "The program duration is three years plus one year of internship."  
,  
{  
    "question": "When does the application process for the Bachelor of Optometry program commence?",  
    "answer": "The commencement of the application form is on January 3, 2025."  
,  
{  
    "question": "What are the important dates for the entrance examination?",  
    "answer": "The entrance examination is scheduled for May 18th & 19th, 2024."  
,  
{  
    "question": "What is the fee structure for the Bachelor of Optometry program?",  
    "answer": "The annual tuition fee for the 2025-26 academic year is Rs. 1,50,000 for scholarship students, Rs. 2,00,000 for non-scholarship students, and $4500 for NRI students."  
,  
{  
    "question": "What facilities are available at the Amrita Health Sciences Campus?",  
    "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."  
,  
{  
    "question": "What is the selection process for the Bachelor of Optometry program?",  
    "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, followed by counseling/interview for seat allotment."  
,  
{  
    "question": "What is the total number of questions in the entrance examination?",  
}
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        "answer": "The total number of questions is 80."
    },
    {
        "question": "What subjects are included in the entrance examination?",
        "answer": "The subjects include Physics, Chemistry, Biology, and English."
    },
    {
        "question": "What is the duration of the entrance examination?",
        "answer": "The duration of the entrance examination is 2 hours."
    },
    {
        "question": "What is the contact information for admission inquiries?",  
        "answer": "For inquiries, contact the Manager \u2013 Admission Office at Amrita School of Medicine, Kochi, or call 0484-285 8166."
    },
    {
        "question": "What is the last date to submit the application for the Bachelor of Optometry program?",  
        "answer": "The last date to submit the application is May 13, 2024."
    },
    {
        "question": "What is the internship duration for the Bachelor of Optometry program?",  
        "answer": "The internship duration is 12 months."
    },
    {
        "question": "What are the components of the curriculum for the Bachelor of Optometry program?",  
        "answer": "The curriculum includes courses in anatomy, physiology, biochemistry, optics, clinical optometry, and various specialized topics."
    },
    {
        "question": "What is the importance of the Bachelor of Optometry program?",  
        "answer": "The program aims to develop multipurpose ophthalmic manpower at the allied health level, addressing the shortage of trained professionals in vision care."
    },
    {
        "question": "What is the duration of the B. Sc. Neuro Electro Physiology program?",  
        "answer": "Three Years + One Year Internship."
    },
    {
        "question": "What is the eligibility criteria for the B. Sc. Neuro Electro Physiology program?",  
        "answer": "Pass in Plus Two with 60% Aggregate Marks in Physics, Chemistry, Biology & English."
    },
```

```
{  
    "question": "What is the application fee for the B. Sc. Neuro  
Electro Physiology program?",  
    "answer": "Online Application Fees: Rs. 550/- (Rupees Five  
Hundred and Fifty Only)."  
,  
{  
    "question": "How are candidates selected for the B. Sc. Neuro  
Electro Physiology program?",  
    "answer": "Selection for candidates will be based on the rank  
obtained in the Amrita Entrance Examination."  
,  
{  
    "question": "What is the fee structure for the B. Sc. Neuro  
Electro Physiology program?",  
    "answer": "Annual Tuition Fee 2025 \u2013 26: Scholarship (INR)  
1,80,000, Non Scholarship (INR) 2,60,000, Other Fee 39,600, Hostel & Mess  
Fee 80,000."  
,  
{  
    "question": "What are the employment opportunities for graduates  
of the B. Sc. Neuro Electro Physiology program?",  
    "answer": "Neuro electrophysiologists are highly in demand in  
hospitals, with high placement records in international hospitals in the  
USA, UK, Canada, and the Middle East."  
,  
{  
    "question": "What kind of training do students receive in the B.  
Sc. Neuro Electro Physiology program?",  
    "answer": "Students receive hands-on training in Sleep studies,  
Autonomic function tests, presurgical evaluation of epilepsy, EEG, Nerve  
conduction studies, Electromyogram, Visual evoked potential, Brainstem  
auditory evoked potential, and Somatosensory evoked potential."  
,  
{  
    "question": "What is the last date to submit the application for  
the B. Sc. Neuro Electro Physiology program?",  
    "answer": "May 13, 2024."  
,  
{  
    "question": "When is the entrance examination for the B. Sc.  
Neuro Electro Physiology program scheduled?",  
    "answer": "May 18th & 19th, 2024."  
,  
{  
    "question": "What facilities are available at the Amrita Health  
Sciences Campus?",  
    "answer": "Facilities include Central Library, Sports Facilities,  
Banking Facilities, Transport, Medical Services, Canteen, General Store,  
CISCO, ICTS, and Reprographic Facility."  
,  
{  
    "question": "What are the top reasons to choose Amrita for the B.  
Sc. Neuro Electro Physiology program?",
```

"answer": "Amrita has high rankings, including 7th in India University Rankings 2024 and 'A++' Grade accreditation."

    },

    {

        "question": "What should candidates do if they have queries related to admissions?",

        "answer": "Candidates should contact the Admission Office at Amrita School of Medicine or use the provided contact numbers."

    },

    {

        "question": "What is the B.Sc. in Respiratory Therapy?",

        "answer": "B.Sc. in Respiratory Therapy is an Undergraduate Program offered by Amrita Center for Allied Health Sciences, focusing on the diagnosis, treatment, management, and care of patients with cardiopulmonary and associated disorders."

    },

    {

        "question": "What is the eligibility for the B.Sc. in Respiratory Therapy program?",

        "answer": "Pass in Plus Two with 60% Aggregate Marks in Physics, Chemistry, Biology & English."

    },

    {

        "question": "What is the application fee for the B.Sc. in Respiratory Therapy?",

        "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."

    },

    {

        "question": "How are candidates selected for the B.Sc. in Respiratory Therapy program?",

        "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, and allotment of seats is based on performance in counseling/interview."

    },

    {

        "question": "What is the fee structure for the B.Sc. in Respiratory Therapy for the year 2025-26?",

        "answer": "The annual tuition fee is 1,80,000 for scholarship students, 2,60,000 for non-scholarship students, and 4500 USD for NRI students, with additional fees for hostel and mess."

    },

    {

        "question": "What are the examination dates for the Amrita Entrance Examination?",

        "answer": "The examination dates are May 18th & 19th, 2024."

    },

    {

        "question": "What is the question paper pattern for the Amrita Entrance Examination?",

        "answer": "The question paper consists of 80 questions: 25 in Physics, 25 in Chemistry, 25 in Biology, and 5 in English, with a duration of 2 hours."

    },

```
{  
    "question": "What facilities are available at the Amrita Health Sciences Campus?",  
    "answer": "Facilities include a Central Library, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."  
,  
{  
    "question": "What is the last date to submit the application for the B.Sc. in Respiratory Therapy?",  
    "answer": "The last date to submit the application is May 13, 2024."  
,  
{  
    "question": "Where can I find the prospectus for the B.Sc. in Respiratory Therapy?",  
    "answer": "The prospectus for Kochi and Faridabad can be found on the Amrita website."  
,  
{  
    "question": "What is the contact information for admissions inquiries?",  
    "answer": "For Kochi, contact the Admission Office at 0484-285 8166 or email ugadmissions@aims.amrita.edu. For Faridabad, contact 0129 \u2013 2851234 or email fbd@amritahospitals.org."  
,  
{  
    "question": "What is the importance of Respiratory Therapists in healthcare?",  
    "answer": "Respiratory Therapists are important members of modern healthcare teams, assisting in the management of patients with respiratory disorders."  
,  
{  
    "question": "What are some common respiratory diseases?",  
    "answer": "Common respiratory diseases include Asthma and Bronchitis."  
,  
{  
    "question": "What is the marking scheme for the Amrita Entrance Examination?",  
    "answer": "3 marks will be awarded for each correct answer and -1 for each wrong answer."  
,  
{  
    "question": "What is the significance of the curriculum in the B.Sc. in Respiratory Therapy program?",  
    "answer": "The curriculum is developed to educate students to become highly skilled Respiratory Therapists and includes orientation in research and education."  
,  
{  
    "question": "What campuses offer the B.Sc. in Respiratory Therapy?",
```

"answer": "The program is offered at the Kochi and Faridabad campuses."

    },

    {

        "question": "What is the role of the Amrita Vishwa Vidyapeetham in admissions?",

        "answer": "Amrita Vishwa Vidyapeetham has not appointed any agents or third-party clients for securing admission; students should contact the university directly for queries."

    },

    {

        "question": "What is the Bachelor of Science (BSc) in Clinical Nutrition, Dietetics, and Food Science?",

        "answer": "The Bachelor of Science (BSc) in Clinical Nutrition, Dietetics, and Food Science is an all-encompassing undergraduate program that merges multiple disciplines to equip students with the necessary skills and knowledge to excel in the fields of nutrition, dietetics, and food science."

    },

    {

        "question": "What is the duration of the BSc in Clinical Nutrition, Dietetics, and Food Science program?",

        "answer": "The program typically lasts three years."

    },

    {

        "question": "What are the key areas of study in the BSc in Clinical Nutrition, Dietetics, and Food Science?",

        "answer": "The program integrates principles of biology, chemistry, and social sciences to tackle health and nutrition-related issues, focusing on improving overall well-being and preventing diseases."

    },

    {

        "question": "What career opportunities are available for graduates of this program?",

        "answer": "Graduates can find ample career opportunities in public health, clinical settings, food production companies, government agencies, and non-governmental organizations (NGOs)."

    },

    {

        "question": "What are the objectives of the BSc in Clinical Nutrition, Dietetics, and Food Science program?",

        "answer": "The objectives include providing a foundation in nutrition science, developing clinical expertise, fostering research and innovation, promoting ethical practice, and increasing public health awareness."

    },

    {

        "question": "Is there a hostel facility available at the Faridabad campus for Allied Health Students?",

        "answer": "No, hostel facility is not available at Faridabad campus for the Allied Health Students."

    },

    {

"question": "What is included in the program structure of the BSc in Clinical Nutrition, Dietetics, and Food Science?",  
    "answer": "The program is structured into six semesters over three years, combining core courses, elective courses, and practical experiences."  
,  
{  
    "question": "What are the learning outcomes of the BSc in Clinical Nutrition, Dietetics, and Food Science?",  
    "answer": "Graduates will achieve outcomes such as understanding human physiology and biochemistry, applying nutritional knowledge, performing nutritional assessments, and developing entrepreneurial skills."  
,  
{  
    "question": "What types of roles can graduates pursue after completing the program?",  
    "answer": "Graduates can pursue roles such as Nutritionist, Clinical Dietitian, Public Health Nutritionist, Consultant, Sports Nutritionist, Food Supplements Expert, and Research Assistant."  
,  
{  
    "question": "What facilities are available for students in the BSc in Clinical Nutrition, Dietetics, and Food Science program?",  
    "answer": "Facilities include state-of-the-art laboratories, extensive library resources, research facilities, and clinical training sites."  
,  
{  
    "question": "What makes the BSc in Clinical Nutrition, Dietetics, and Food Science program unique?",  
    "answer": "The program uniquely integrates clinical nutrition, dietetics, and public health, offering hands-on internship experience from day one and ensuring students meet the minimum four-year study and internship requirement to practice as dietitians."  
,  
{  
    "question": "What is the eligibility for practice after completing the BSc in Clinical Nutrition, Dietetics, and Food Science?",  
    "answer": "Graduates are immediately eligible to apply for postgraduate courses or specialized courses in the field of nutrition and dietetics."  
,  
{  
    "question": "What is the contact information for the Faridabad campus?",  
    "answer": "Amrita School of Medicine, Mata Amritanandamayi Marg, Sector 88, Faridabad Haryana, 121002, India."  
,  
{  
    "question": "Where can I apply for the BSc in Clinical Nutrition, Dietetics, and Food Science?",  
    "answer": "You can apply through the 'Apply Now' link on the Amrita University website."

```
},
{
    "question": "What is the focus of the curriculum in the BSc in Clinical Nutrition, Dietetics, and Food Science?",  

    "answer": "The curriculum focuses on a mix of theoretical knowledge, laboratory work, field studies, internships, and community projects."
},
{
    "question": "What are the core subjects taught in the first year of the program?",  

    "answer": "Core subjects include Anatomy, Physiology, Biochemistry, Microbiology, Pathology, and others."
},
{
    "question": "What is the importance of the internship in the BSc in Clinical Nutrition, Dietetics, and Food Science program?",  

    "answer": "The internship provides hands-on experience and is mandatory for applying theoretical knowledge to practical situations."
},
{
    "question": "What are the ethical standards promoted in the BSc in Clinical Nutrition, Dietetics, and Food Science program?",  

    "answer": "The program promotes high ethical standards and professionalism in all aspects of practice, including confidentiality and respect for individual autonomy."
},
{
    "question": "What is the significance of lifelong learning in the BSc in Clinical Nutrition, Dietetics, and Food Science program?",  

    "answer": "Lifelong learning is emphasized to ensure graduates stay abreast of advancements in nutrition, dietetics, and food science."
},
{
    "question": "What is the program offered in this course?",  

    "answer": "B. Sc. Intensive Care Technology"
},
{
    "question": "What is the duration of the B. Sc. Intensive Care Technology program?",  

    "answer": "Three Years + One Year Internship"
},
{
    "question": "What is the eligibility criteria for the B. Sc. Intensive Care Technology program?",  

    "answer": "Pass in Plus Two with 60% Aggregate Marks in Physics, Chemistry, Biology & English."
},
{
    "question": "What is the application fee for the B. Sc. Intensive Care Technology program?",  

    "answer": "Rs. 550/- (Rupees Five Hundred and Fifty Only)"
},
```

```
        "question": "How are candidates selected for the B. Sc. Intensive Care Technology program?",  
        "answer": "Selection for candidates will be based on the rank obtained in the Amrita Entrance Examination."  
,  
{  
    "question": "What are the job opportunities after completing the B. Sc. Intensive Care Technology program?",  
    "answer": "Placements are ensured in hospitals where you will work in ICUs, emergency rooms, trauma centers and similar healthcare settings."  
,  
{  
    "question": "What is the annual tuition fee for the B. Sc. Intensive Care Technology program for scholarship and non-scholarship categories?",  
    "answer": "Scholarship: 1,10,000 INR, Non-Scholarship: 1,40,000 INR."  
,  
{  
    "question": "What is the last date to submit the application for the B. Sc. Intensive Care Technology program?",  
    "answer": "May 13, 2024."  
,  
{  
    "question": "What facilities are available at the Amrita Health Sciences Campus?",  
    "answer": "Central Library, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, Reprographic Facility."  
,  
{  
    "question": "What should candidates do if they have queries regarding admissions?",  
    "answer": "Contact the Admission Office via the provided contact numbers or email."  
,  
{  
    "question": "What is the importance of registering a commonly used mobile number/email id for candidates?",  
    "answer": "It is important for the candidate to register their commonly used mobile number/email id to avoid any negligence."  
,  
{  
    "question": "What is the program's focus in the B. Sc. Intensive Care Technology course?",  
    "answer": "The course focuses on intensive care given to ICU patients, including monitoring equipment, recording data, and providing first-aid."  
,  
{  
    "question": "What are the types of hospitals where graduates can find employment?",
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        "answer": "Graduates can find employment in government hospitals, military hospitals, railway hospitals, and private sector hospitals."
    },
    {
        "question": "What is the application submission mode for the B.Sc. Intensive Care Technology program?",
        "answer": "Candidates should submit applications by online mode only."
    },
    {
        "question": "What is the significance of the Amrita Vishwa Vidyapeetham's admission policy?",
        "answer": "The university has not appointed any agent or third-party client for securing admission, and students are advised to contact only the official channels."
    },
    {
        "question": "What is the B.Sc. Anaesthesia Technology program?",
        "answer": "The B.Sc. Anaesthesia Technology program is designed to equip students with the knowledge and skills necessary to assist anaesthesiologists in administering anaesthesia to patients before, during, and after surgical procedures."
    },
    {
        "question": "What are the eligibility criteria for the B.Sc. Anaesthesia Technology program?",
        "answer": "Candidates must pass Plus Two with 60% Aggregate Marks in Physics, Chemistry, Biology & English."
    },
    {
        "question": "What is the duration of the B.Sc. Anaesthesia Technology program?",
        "answer": "The program duration is three years plus one year of internship."
    },
    {
        "question": "What is the application fee for the B.Sc. Anaesthesia Technology program?",
        "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."
    },
    {
        "question": "How are candidates selected for the B.Sc. Anaesthesia Technology program?",
        "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, and allotment of seats is based on performance in counseling/interview."
    },
    {
        "question": "What is the question paper pattern for the Amrita Entrance Examination?",
        "answer": "The question paper consists of 80 questions: 25 in Physics, 25 in Chemistry, 25 in Biology, and 5 in English."
    },
```

```
{  
    "question": "What are the career prospects after completing the  
B.Sc. Anaesthesia Technology program?",  
    "answer": "Graduates can work in hospitals, clinics, research  
institutions, and education."  
,  
{  
    "question": "What are some higher studies options after the B.Sc.  
Anaesthesia Technology program?",  
    "answer": "Graduates can pursue a Master\u2019s Degree in  
Anaesthesia Technology, certification programs, or a Postgraduate Diploma  
in Critical Care."  
,  
{  
    "question": "What is the fee structure for the B.Sc. Anaesthesia  
Technology program?",  
    "answer": "The annual tuition fee is 1,80,000 for scholarship  
students, 2,60,000 for non-scholarship students, and 4500 USD for NRI  
students."  
,  
{  
    "question": "What facilities are available at the Amrita Health  
Sciences campus?",  
    "answer": "Facilities include a central library, sports  
facilities, banking facilities, transport, medical services, canteen,  
general store, and reprographic facility."  
,  
{  
    "question": "Is there a hostel facility available at the  
Faridabad campus?",  
    "answer": "No, hostel facility is not available at the Faridabad  
campus for Allied Health Students."  
,  
{  
    "question": "What is the importance of registering a commonly  
used mobile number/email id during the application process?",  
    "answer": "It is important to register a commonly used mobile  
number/email id to receive updates and information regarding the  
admission process."  
,  
{  
    "question": "What should candidates avoid during the admission  
process?",  
    "answer": "Candidates should avoid applying through  
agents/education counsellors using fraudulent means, bribery, or  
donations."  
,  
{  
    "question": "What is the contact information for the admission  
office?",  
    "answer": "The contact number is 0484-285 8166, and the email is  
ugadmissions@aims.amrita.edu."  
,  
{
```

```
        "question": "What is the B.Sc. Medical Laboratory Technology program?",  
        "answer": "The B.Sc. Medical Laboratory Technology program is designed to empower students with the skills and knowledge necessary to excel in the healthcare profession, focusing on the analysis of biological specimens to aid in diagnosis, treatment, and prevention of infections."  
,  
{  
    "question": "What are the eligibility criteria for the B.Sc. Medical Laboratory Technology program?",  
    "answer": "Candidates must pass Plus Two with 60% Aggregate Marks in Physics, Chemistry, Biology & English."  
,  
{  
    "question": "What is the duration of the B.Sc. Medical Laboratory Technology program?",  
    "answer": "The duration of the program is four years."  
,  
{  
    "question": "What is the application fee for the B.Sc. Medical Laboratory Technology program?",  
    "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."  
,  
{  
    "question": "How are candidates selected for the B.Sc. Medical Laboratory Technology program?",  
    "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, and allotment of seats is based on performance in counseling/interview."  
,  
{  
    "question": "What are the examination dates for the Amrita Entrance Examination?",  
    "answer": "The examination dates are May 18th & 19th, 2024."  
,  
{  
    "question": "What subjects are included in the entrance examination?",  
    "answer": "The entrance examination includes Physics, Chemistry, Biology, and English."  
,  
{  
    "question": "What is the marking scheme for the entrance examination?",  
    "answer": "3 marks will be awarded for each correct answer and -1 for each wrong answer."  
,  
{  
    "question": "What are the career prospects after completing the B.Sc. Medical Laboratory Technology program?",  
    "answer": "Graduates can work in hospitals, research institutions, public health agencies, and the pharmaceutical industry."
```

```
        },
        {
            "question": "What higher studies can graduates pursue after the B.Sc. Medical Laboratory Technology program?",
            "answer": "Graduates can pursue a Master\u2019s Degree in Medical Laboratory Sciences, Postgraduate Diploma in Clinical Research, or a Ph.D. in Laboratory Medicine."
        },
        {
            "question": "What facilities are available at the Amrita Health Sciences Campus?",
            "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."
        },
        {
            "question": "What is the fee structure for the B.Sc. Medical Laboratory Technology program?",
            "answer": "The annual tuition fee is 1,10,000 INR for scholarship students, 1,40,000 INR for non-scholarship students, and 3000 USD for NRI students."
        },
        {
            "question": "Is there a hostel facility available for students at the Faridabad campus?",
            "answer": "No, hostel facility is not available at the Faridabad campus for Allied Health Students."
        },
        {
            "question": "What is the importance of Medical Laboratory Technology in healthcare?",
            "answer": "Medical Laboratory Technology is crucial for conducting laboratory tests that provide insights into patient health, aiding in diagnosis and treatment."
        },
        {
            "question": "What types of tests do Medical Laboratory Technologists perform?",
            "answer": "They perform a wide array of tests including blood and urine analyses, microbiological cultures, and molecular diagnostics."
        },
        {
            "question": "What is the last date to submit the application for the B.Sc. Medical Laboratory Technology program?",
            "answer": "The last date to submit the application is May 13, 2024."
        },
        {
            "question": "What is the contact information for the admission office?",
            "answer": "The contact number is 0484-285 8166 and the email is ugadmissions@aims.amrita.edu."
        },
    }
```

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        "question": "What is the Bachelor of Optometry program?",  
        "answer": "The Bachelor of Optometry program is a four-year  
degree program including one-year compulsory internship that deals with  
the examination, diagnosis, treatment and management of diseases and  
disorders of the visual system."  
,  
{  
    "question": "What are the career options after completing the  
Bachelor of Optometry?",  
    "answer": "Career options include assisting ophthalmologists in  
hospital clinics, practicing in optical establishments, running optical  
shops, offering clinical services to multinationals, starting a  
manufacturing unit for optical lenses, and pursuing higher studies such  
as M.Sc. and PhD."  
,  
{  
    "question": "What is the eligibility criteria for the Bachelor of  
Optometry program?",  
    "answer": "Candidates must pass Plus Two with 60% aggregate marks  
in Physics, Chemistry, Biology, and English."  
,  
{  
    "question": "What is the application fee for the Bachelor of  
Optometry program?",  
    "answer": "The online application fee is Rs. 550/- (Rupees Five  
Hundred and Fifty Only)."  
,  
{  
    "question": "When does the application process for the Bachelor  
of Optometry program commence?",  
    "answer": "The application process commences on January 3, 2025."  
,  
{  
    "question": "What are the important dates for the entrance  
examination?",  
    "answer": "The entrance examination is scheduled for May 18th &  
19th, 2024."  
,  
{  
    "question": "What is the structure of the entrance examination?",  
    "answer": "The examination consists of 80 questions: 25 questions  
each from Physics, Chemistry, Biology, and 5 questions from English, with  
a duration of 2 hours."  
,  
{  
    "question": "What is the annual tuition fee for the Bachelor of  
Optometry program?",  
    "answer": "The annual tuition fee is Rs. 2,00,000 for non-  
scholarship students and Rs. 1,50,000 for scholarship students."  
,  
{  
    "question": "What facilities are available at the Amrita Health  
Sciences Campus?",
```

```
        "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."
    },
    {
        "question": "What is the duration of the Bachelor of Optometry program?",  

        "answer": "The program duration is three years plus one year of internship."
    },
    {
        "question": "What is the selection process for the Bachelor of Optometry program?",  

        "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, followed by counseling/interview for seat allotment."
    },
    {
        "question": "What is the last date to submit the application for the Bachelor of Optometry program?",  

        "answer": "The last date to submit the application is May 13, 2024."
    },
    {
        "question": "What are the internship requirements for the Bachelor of Optometry program?",  

        "answer": "The internship lasts for 12 months, with a total of 250 days of clinical postings."
    },
    {
        "question": "What are the key subjects in the first semester of the Bachelor of Optometry program?",  

        "answer": "Key subjects include General Anatomy, General Physiology, General Biochemistry, Geometrical Optics-I, Nutrition, and English and Communication."
    },
    {
        "question": "What is the contact information for admission inquiries?",  

        "answer": "For inquiries, contact the Manager \u2013 Admission Office at Amrita School of Medicine, Kochi, or call 0484-285 8166."
    },
    {
        "question": "What is the duration of the B. Sc. Neuro Electro Physiology program?",  

        "answer": "The duration of the program is three years plus one year of compulsory internship."
    },
    {
        "question": "What are the eligibility criteria for the B. Sc. Neuro Electro Physiology program?",  

        "answer": "Candidates must pass Plus Two with 60% aggregate marks in Physics, Chemistry, Biology, and English."
    },
```

```
{  
    "question": "What is the application fee for the B. Sc. Neuro  
Electro Physiology program?",  
    "answer": "The online application fee is Rs. 550/- (Rupees Five  
Hundred and Fifty Only)."  
,  
{  
    "question": "How are candidates selected for the B. Sc. Neuro  
Electro Physiology program?",  
    "answer": "Selection is based on the rank obtained in the Amrita  
Entrance Examination, and allotment of seats is based on performance in  
counseling/interview."  
,  
{  
    "question": "What is the fee structure for the B. Sc. Neuro  
Electro Physiology program?",  
    "answer": "The annual tuition fee is Rs. 1,80,000 for scholarship  
students and Rs. 2,60,000 for non-scholarship students."  
,  
{  
    "question": "What are the employment opportunities for graduates  
of the B. Sc. Neuro Electro Physiology program?",  
    "answer": "Graduates are in high demand in hospitals and can  
pursue higher studies, research, and doctorate programs."  
,  
{  
    "question": "What kind of training do students receive in the B.  
Sc. Neuro Electro Physiology program?",  
    "answer": "Students receive hands-on training in sleep studies,  
autonomic function tests, EEG, nerve conduction studies, and various  
evoked potentials."  
,  
{  
    "question": "What is the last date to submit the application for  
the B. Sc. Neuro Electro Physiology program?",  
    "answer": "The last date to submit the application is May 13,  
2024."  
,  
{  
    "question": "What is the examination date for the Amrita Entrance  
Examination?",  
    "answer": "The examination is scheduled for May 18th and 19th,  
2024."  
,  
{  
    "question": "What is the contact information for admission  
inquiries?",  
    "answer": "For inquiries, contact the Admission Office at Amrita  
School of Medicine, Kochi, or call 0484-285 8166."  
,  
{  
    "question": "What is the B.Sc. in Respiratory Therapy?",  
    "answer": "B.Sc. in Respiratory Therapy is an Undergraduate  
Program offered by Amrita Center for Allied Health Sciences, focusing on
```

the diagnosis, treatment, management, and care of patients with cardiopulmonary and associated disorders."

,

{

    "question": "What is the eligibility criteria for the B.Sc. in Respiratory Therapy?",

    "answer": "Candidates must pass Plus Two with 60% Aggregate Marks in Physics, Chemistry, Biology & English."

,

{

    "question": "What is the application fee for the B.Sc. in Respiratory Therapy?",

    "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."

,

{

    "question": "How are candidates selected for the B.Sc. in Respiratory Therapy?",

    "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, with allotment of seats based on performance in counseling/interview."

,

{

    "question": "What is the fee structure for the B.Sc. in Respiratory Therapy?",

    "answer": "The annual tuition fee is 1,80,000 for scholarship students, 2,60,000 for non-scholarship students, and 4500 USD for NRI students, with additional fees for hostel and mess."

,

{

    "question": "When is the entrance examination for the B.Sc. in Respiratory Therapy?",

    "answer": "The entrance examination is scheduled for May 18th & 19th, 2024."

,

{

    "question": "What subjects are included in the entrance examination?",

    "answer": "The examination includes Physics, Chemistry, Biology, and English."

,

{

    "question": "Is there a hostel facility available at the Faridabad campus?",

    "answer": "No, hostel facility is not available at Faridabad campus for Allied Health Students."

,

{

    "question": "What are the important dates for the B.Sc. in Respiratory Therapy admissions?",

    "answer": "The last date to submit the application is May 13, 2024."

,

{

```
        "question": "What should candidates do if they have queries regarding admissions?",  
        "answer": "Candidates should contact the admission office via the provided contact numbers or email."  
,  
{  
    "question": "What is the importance of Respiratory Therapists in healthcare?",  
    "answer": "Respiratory Therapists are important members of modern healthcare teams, assisting in the management of patients with respiratory disorders."  
,  
{  
    "question": "What is the curriculum focus for the B.Sc. in Respiratory Therapy?",  
    "answer": "The curriculum is developed to educate students to become highly skilled Respiratory Therapists, with orientation in research and education."  
,  
{  
    "question": "What campuses offer the B.Sc. in Respiratory Therapy?",  
    "answer": "The program is offered at the Kochi and Faridabad campuses."  
,  
{  
    "question": "What is the contact information for the admission office?",  
    "answer": "The contact number is 0484-285 8166, and the email is ugadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the Bachelor of Science (BSc) in Clinical Nutrition, Dietetics, and Food Science program?",  
    "answer": "The Bachelor of Science (BSc) in Clinical Nutrition, Dietetics, and Food Science is an all-encompassing undergraduate program that merges multiple disciplines to equip students with the necessary skills and knowledge to excel in the fields of nutrition, dietetics, and food science."  
,  
{  
    "question": "What is the duration of the BSc in Clinical Nutrition, Dietetics, and Food Science program?",  
    "answer": "The program typically lasts three years."  
,  
{  
    "question": "What are the key areas of study in the BSc in Clinical Nutrition, Dietetics, and Food Science program?",  
    "answer": "The program integrates principles of biology, chemistry, and social sciences to tackle health and nutrition-related issues, focusing on improving overall well-being and preventing diseases."  
,  
{
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        "question": "What career opportunities are available for graduates of this program?",  
        "answer": "Graduates can find ample career opportunities in public health, clinical settings, food production companies, government agencies, and non-governmental organizations (NGOs)."  
,  
{  
    "question": "What are the objectives of the BSc in Clinical Nutrition, Dietetics, and Food Science program?",  
    "answer": "The objectives include providing a foundation in nutrition science, developing clinical expertise, fostering research and innovation, promoting ethical practice, and increasing public health awareness."  
,  
{  
    "question": "Is there a hostel facility available at the Faridabad campus for Allied Health Students?",  
    "answer": "No, hostel facility is not available at Faridabad campus for the Allied Health Students."  
,  
{  
    "question": "What is included in the program structure of the BSc in Clinical Nutrition, Dietetics, and Food Science?",  
    "answer": "The program is structured into six semesters over three years, combining core courses, elective courses, and practical experiences."  
,  
{  
    "question": "What are the learning outcomes of the BSc in Clinical Nutrition, Dietetics, and Food Science program?",  
    "answer": "Learning outcomes include understanding human physiology and biochemistry, applying nutritional knowledge, performing nutritional assessments, and developing entrepreneurial skills."  
,  
{  
    "question": "What types of roles can graduates assume after completing the program?",  
    "answer": "Graduates can work as nutritionists, clinical dietitians, public health nutritionists, consultants, sports nutritionists, food supplements experts, and research assistants."  
,  
{  
    "question": "What unique features does the BSc in Clinical Nutrition, Dietetics, and Food Science program offer?",  
    "answer": "The program uniquely integrates clinical nutrition, dietetics, and public health, emphasizes hands-on learning through internships, and prepares students for diverse careers in healthcare, research, and the food industry."  
,  
{  
    "question": "What is the curriculum structure for the first two semesters of the program?",
```

"answer": "The first two semesters include subjects such as Anatomy, Physiology, Biochemistry, Microbiology, Pathology, and Fundamentals of Food and Nutrition."

    },

    {

        "question": "What facilities are available for students in the BSc in Clinical Nutrition, Dietetics, and Food Science program?",

        "answer": "Facilities include state-of-the-art laboratories, extensive library resources, research facilities, and clinical training sites."

    },

    {

        "question": "What is the importance of the internship included in the program?",

        "answer": "The internship provides hands-on experience in clinical, community, and industry settings, applying theoretical knowledge to practical situations."

    },

    {

        "question": "What ethical standards are promoted in the BSc in Clinical Nutrition, Dietetics, and Food Science program?",

        "answer": "The program promotes high ethical standards and professionalism in all aspects of practice, including confidentiality and respect for individual autonomy."

    },

    {

        "question": "What is the contact information for the Faridabad campus?",

        "answer": "Amrita School of Medicine, Mata Amritanandamayi Marg, Sector 88, Faridabad Haryana, 121002, India."

    },

    {

        "question": "What is the B.Sc. Intensive Care Technology course about?",

        "answer": "B.Sc. Intensive Care Technology is a well in demand course as services of an intensive care technologist are highly desired in every hospital and healthcare unit. In this course you will be learning all about intensive care given to the ICU patients which includes monitoring the equipment, recording the data and providing these data to the physicians."

    },

    {

        "question": "What are the job opportunities after completing the B.Sc. Intensive Care Technology course?",

        "answer": "On the completion of the course placements are ensured in hospitals where you will work in ICUs, emergency rooms, trauma centers and similar healthcare settings requiring emergency and critical care. Other places to look for employment are government hospitals, military hospitals, railway hospitals and so on."

    },

    {

        "question": "What is the duration of the B.Sc. Intensive Care Technology program?",

```
        "answer": "The duration of the program is three years plus one year internship."
    },
    {
        "question": "What is the eligibility criteria for the B.Sc. Intensive Care Technology program?",
        "answer": "The eligibility criteria is to pass in Plus Two with 60% Aggregate Marks in Physics, Chemistry, Biology & English."
    },
    {
        "question": "What is the application fee for the B.Sc. Intensive Care Technology program?",
        "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."
    },
    {
        "question": "How are candidates selected for the B.Sc. Intensive Care Technology program?",
        "answer": "Selection for candidates will be based on the rank obtained in the Amrita Entrance Examination. Allotment of seats for the shortlisted candidate will be based on the performance in the counseling/interview."
    },
    {
        "question": "What is the fee structure for the B.Sc. Intensive Care Technology program?",
        "answer": "The annual tuition fee for 2025-26 is 1,10,000 INR for scholarship, 1,40,000 INR for non-scholarship, and 3000 USD for NRI. Other fees include 41,000 INR and hostel & mess fee of 80,000 INR."
    },
    {
        "question": "What are the examination details for the Amrita Entrance Examination?",
        "answer": "The examination date is May 18th & 19th, 2024, with three slots: Slot-1 from 09.00 AM to 11.00 AM, Slot-2 from 12.00 PM to 2.00 PM, and Slot-3 from 03.00 PM to 05.00 PM."
    },
    {
        "question": "What is the marking scheme for the Amrita Entrance Examination?",
        "answer": "3 marks will be awarded for each correct answer and -1 for each wrong answer."
    },
    {
        "question": "What should candidates do if they have queries regarding admissions?",
        "answer": "Candidates should contact the admission office via the provided contact numbers or email for any admission-related queries."
    },
    {
        "question": "Is there a hostel facility available at the Faridabad campus?",
        "answer": "No, hostel facility is not available at Faridabad campus for the Allied Health Students."
    }
```

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        },
        {
            "question": "What is the last date to submit the application for the B.Sc. Intensive Care Technology program?",
            "answer": "The last date to submit the application is May 13, 2024."
        },
        {
            "question": "What are the consequences of applying through agents or using fraudulent means?",
            "answer": "Candidates applying through agents/education counsellors using fraudulent means/ bribery/donations will be debarred from securing admission in any of the courses in Amrita Vishwa Vidyapeetham."
        },
        {
            "question": "What is the B.Sc. Anaesthesia Technology program?",
            "answer": "The B.Sc. Anaesthesia Technology program is designed to equip students with the knowledge and skills necessary to assist anaesthesiologists in administering anaesthesia to patients before, during, and after surgical procedures."
        },
        {
            "question": "What are the eligibility criteria for the B.Sc. Anaesthesia Technology program?",
            "answer": "Candidates must pass Plus Two with 60% Aggregate Marks in Physics, Chemistry, Biology & English."
        },
        {
            "question": "What is the duration of the B.Sc. Anaesthesia Technology program?",
            "answer": "The program duration is three years plus one year of internship."
        },
        {
            "question": "What is the application fee for the B.Sc. Anaesthesia Technology program?",
            "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."
        },
        {
            "question": "How are candidates selected for the B.Sc. Anaesthesia Technology program?",
            "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, and allotment of seats is based on performance in counseling/interview."
        },
        {
            "question": "What are the career prospects after completing the B.Sc. Anaesthesia Technology program?",
            "answer": "Graduates can work in hospitals, clinics, research institutions, or pursue teaching positions."
        },
        {
```

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        "question": "What facilities are available at the Amrita Health Sciences campus?",  
        "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."  
,  
{  
    "question": "What is the fee structure for the B.Sc. Anaesthesia Technology program?",  
    "answer": "The annual tuition fee is 1,80,000 for scholarship students, 2,60,000 for non-scholarship students, and 4500 USD for NRI students."  
,  
{  
    "question": "When is the entrance examination for the B.Sc. Anaesthesia Technology program?",  
    "answer": "The entrance examination is scheduled for May 18th & 19th, 2024."  
,  
{  
    "question": "Is there a hostel facility available at the Faridabad campus?",  
    "answer": "No, hostel facility is not available at the Faridabad campus for Allied Health Students."  
,  
{  
    "question": "What should candidates do if they have queries regarding admissions?",  
    "answer": "Candidates should contact the admission office directly using the provided contact numbers or email."  
,  
{  
    "question": "What is the importance of registering a commonly used mobile number/email id during the application process?",  
    "answer": "It is important to register a commonly used mobile number/email id to receive updates and notifications regarding the admission process."  
,  
{  
    "question": "What are the higher studies options after completing the B.Sc. Anaesthesia Technology program?",  
    "answer": "Graduates can pursue a Master\u2019s Degree in Anaesthesia Technology, certification programs, or a Postgraduate Diploma in Critical Care."  
,  
{  
    "question": "What is the last date to submit the application for the B.Sc. Anaesthesia Technology program?",  
    "answer": "The last date to submit the application is May 13, 2024."  
,  
{  
    "question": "What is the duration of the B. Sc. Emergency Medical Technology program?",
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        "answer": "The duration of the program is three years plus one year of internship."
    },
    {
        "question": "What are the eligibility criteria for the B. Sc. Emergency Medical Technology program?",
        "answer": "Candidates must pass Plus Two with 60% aggregate marks in Physics, Chemistry, Biology, and English."
    },
    {
        "question": "What is the application fee for the B. Sc. Emergency Medical Technology program?",
        "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."
    },
    {
        "question": "How are candidates selected for the B. Sc. Emergency Medical Technology program?",
        "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, and allotment of seats is based on performance in counseling/interview."
    },
    {
        "question": "What is the examination date for the Amrita Entrance Examination?",
        "answer": "The examination date is May 18th & 19th, 2024."
    },
    {
        "question": "What is the marking scheme for the entrance examination?",
        "answer": "3 marks will be awarded for each correct answer and -1 for each wrong answer."
    },
    {
        "question": "What facilities are available at the Amrita Health Sciences Campus?",
        "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."
    },
    {
        "question": "Is there a hostel facility available at the Faridabad campus?",
        "answer": "No, hostel facility is not available at the Faridabad campus for Allied Health Students."
    },
    {
        "question": "What are the annual tuition fees for the B. Sc. Emergency Medical Technology program?",
        "answer": "The annual tuition fee is 90,000 INR for scholarship students, 1,00,000 INR for non-scholarship students, and 2500 USD for NRI students."
    },
    {
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        "question": "What is the contact information for admission inquiries?",  
        "answer": "For inquiries, contact the Admission Office at Amrita School of Medicine, Kochi, or call 0484-285 8166."  
,  
{  
    "question": "What is the importance of emergency medicine in healthcare?",  
    "answer": "Emergency medicine is critical for the prevention, diagnosis, and management of acute and urgent aspects of illness and injury."  
,  
{  
    "question": "What is the focus of the B. Sc. Emergency Medical Technology course?",  
    "answer": "The course focuses on the initial resuscitation of patients who arrive in the emergency room."  
,  
{  
    "question": "What is the application submission mode for the B. Sc. Emergency Medical Technology program?",  
    "answer": "Applications must be submitted online only."  
,  
{  
    "question": "What is the last date to submit the application for the B. Sc. Emergency Medical Technology program?",  
    "answer": "The last date to submit the application is May 13, 2024."  
,  
{  
    "question": "What is the structure of the entrance examination question paper?",  
    "answer": "The question paper consists of 25 questions each from Physics, Chemistry, Biology, and 5 questions from English, totaling 80 questions."  
,  
{  
    "question": "What is the significance of the Emergency Medical team?",  
    "answer": "The Emergency Medical team is responsible for the initial resuscitation of patients presenting with acute emergencies."  
,  
{  
    "question": "What should candidates do if they want to change their specialty after allotment?",  
    "answer": "Requests for a change of specialty will not be permitted once the specialty is allotted."  
,  
{  
    "question": "What is the B. Sc. Dialysis Therapy program?",  
    "answer": "B. Sc. Dialysis Therapy is an undergraduate program offered by Amrita Center for Allied Health Sciences that focuses on the artificial process of eliminating waste and unwanted water from the blood for patients with kidney failure."
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},
{
    "question": "What is the duration of the B. Sc. Dialysis Therapy program?",
    "answer": "The program duration is three years plus one year of internship."
},
{
    "question": "What are the eligibility criteria for the B. Sc. Dialysis Therapy program?",
    "answer": "Candidates must pass Plus Two with 60% aggregate marks in Physics, Chemistry, Biology, and English."
},
{
    "question": "What is the application fee for the B. Sc. Dialysis Therapy program?",
    "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."
},
{
    "question": "How are candidates selected for the B. Sc. Dialysis Therapy program?",
    "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, and allotment of seats is based on performance in counseling/interview."
},
{
    "question": "What are the career opportunities after completing the B. Sc. Dialysis Therapy program?",
    "answer": "Graduates can work as Dialysis Therapists, Clinical Coordinators, Dialysis Technicians, or Medical Technicians in various healthcare settings."
},
{
    "question": "What is the fee structure for the B. Sc. Dialysis Therapy program?",
    "answer": "The annual tuition fee is Rs. 1,50,000 for scholarship students, Rs. 2,00,000 for non-scholarship students, and $4500 for NRI students, with additional fees for hostel and mess."
},
{
    "question": "What facilities are available for students in the B. Sc. Dialysis Therapy program?",
    "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."
},
{
    "question": "What is the importance of a Dialysis Therapist?",
    "answer": "Dialysis Therapists are responsible for setting up, evaluating, operating, and troubleshooting dialysis machines, ensuring patient safety and well-being during treatment."
},
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        "question": "What is the last date to submit the application for  
the B. Sc. Dialysis Therapy program?",  
        "answer": "The last date to submit the application is May 13,  
2024."  
,  
{  
    "question": "What is the examination date for the Amrita Entrance  
Examination?",  
    "answer": "The examination is scheduled for May 18th and 19th,  
2024."  
,  
{  
    "question": "What subjects are included in the entrance  
examination?",  
    "answer": "The entrance examination includes Physics, Chemistry,  
Biology, and English."  
,  
{  
    "question": "What are the key components of the curriculum for  
the B. Sc. Dialysis Therapy program?",  
    "answer": "The curriculum includes courses on healthcare  
delivery, human anatomy, physiology, applied dialysis therapy technology,  
and clinical education."  
,  
{  
    "question": "What is the internship requirement for the B. Sc.  
Dialysis Therapy program?",  
    "answer": "The internship requires a minimum of 1440 hours of  
practical training."  
,  
{  
    "question": "What are the areas of recruitment for graduates of  
the B. Sc. Dialysis Therapy program?",  
    "answer": "Graduates can find employment in diagnostic  
laboratories, clinics, nursing homes, government hospitals, and research  
centers."  
,  
{  
    "question": "What is the role of a Dialysis Technician?",  
    "answer": "Dialysis Technicians operate dialysis machines,  
monitor patient vital signs, and provide care during dialysis sessions."  
,  
{  
    "question": "What is the significance of the B. Sc. Dialysis  
Therapy program in healthcare?",  
    "answer": "The program addresses the growing demand for skilled  
professionals in dialysis therapy due to the increasing prevalence of  
renal diseases."  
,  
{  
    "question": "What is the B.Sc. Echocardiography Technology  
program?",  
    "answer": "The B.Sc. Echocardiography Technology program at  
Amrita Institute of Medical Sciences is a comprehensive undergraduate
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course designed to train students with the knowledge, skills, and hands-on experience required to become proficient echo cardiographers."

,

{

"question": "What are the key components of the B.Sc. Echocardiography Technology curriculum?",

"answer": "Students gain insights into anatomy, physiology, pathology, medical instrumentation, and ultrasound imaging techniques, along with rigorous training in performing echocardiograms and interpreting results."

,

{

"question": "What is the duration of the B.Sc. Echocardiography Technology program?",

"answer": "The program lasts for three years plus one year of internship."

,

{

"question": "What are the eligibility criteria for the B.Sc. Echocardiography Technology program?",

"answer": "Candidates must pass Plus Two with 60% aggregate marks in Physics, Chemistry, Biology, and English."

,

{

"question": "What is the application fee for the B.Sc. Echocardiography Technology program?",

"answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."

,

{

"question": "How are candidates selected for the B.Sc. Echocardiography Technology program?",

"answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, and allotment of seats is based on performance in counseling/interview."

,

{

"question": "What is the examination date for the Amrita Entrance Examination?",

"answer": "The examination is scheduled for May 18th & 19th, 2024."

,

{

"question": "What is the question paper pattern for the Amrita Entrance Examination?",

"answer": "The paper consists of 80 questions: 25 in Physics, 25 in Chemistry, 25 in Biology, and 5 in English, with a duration of 2 hours."

,

{

"question": "What are the career prospects after completing the B.Sc. Echocardiography Technology program?",

"answer": "Graduates can work as echo cardiographers in hospitals, cardiac clinics, diagnostic centers, and cardiovascular departments, assisting in diagnosing and monitoring cardiac conditions."

    },

    {

        "question": "What higher studies can graduates pursue after the B.Sc. Echocardiography Technology program?",

        "answer": "Graduates may pursue postgraduate programs such as a Master of Science (M.Sc.) in Clinical Cardiology or specialized courses in areas like pediatric echocardiography."

    },

    {

        "question": "What facilities are available at the Amrita Health Sciences Campus?",

        "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."

    },

    {

        "question": "What is the fee structure for the B.Sc. Echocardiography Technology program for the year 2025-26?",

        "answer": "The annual tuition fee is 1,10,000 INR for scholarship students, 1,40,000 INR for non-scholarship students, and 3000 USD for NRI students, with additional fees for hostel and mess."

    },

    {

        "question": "What should candidates do if they have queries regarding admissions?",

        "answer": "Candidates should contact the admission office directly using the provided contact numbers or email."

    },

    {

        "question": "What is the importance of echocardiography technology in healthcare?",

        "answer": "Echocardiography technology is crucial for diagnosing and managing various cardiac conditions, making it an indispensable tool in modern cardiology."

    },

    {

        "question": "What is the marking scheme for the Amrita Entrance Examination?",

        "answer": "3 marks will be awarded for each correct answer and -1 for each wrong answer."

    },

    {

        "question": "What is the significance of the B.Sc. Echocardiography Technology program at Amrita Institute of Medical Sciences?",

        "answer": "The program offers a transformative educational experience for aspiring healthcare professionals passionate about cardiovascular diagnostics."

    },

    {

```
        "question": "What is the duration of the B.Sc. Operation Theatre Technology program?",  
        "answer": "The B.Sc. Operation Theatre Technology program is a four-year undergraduate course including one year of compulsory internship."  
,  
{  
    "question": "What are the eligibility criteria for the B.Sc. Operation Theatre Technology program?",  
    "answer": "Candidates must pass Plus Two with 60% aggregate marks in Physics, Chemistry, Biology, and English."  
,  
{  
    "question": "What is the application fee for the B.Sc. Operation Theatre Technology program?",  
    "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."  
,  
{  
    "question": "How are candidates selected for the B.Sc. Operation Theatre Technology program?",  
    "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, and allotment of seats is based on performance in counseling/interview."  
,  
{  
    "question": "What is the fee structure for the B.Sc. Operation Theatre Technology program?",  
    "answer": "The annual tuition fee is Rs. 1,10,000 for scholarship students, Rs. 1,40,000 for non-scholarship students, and $3000 for NRI students."  
,  
{  
    "question": "What are the examination dates for the Amrita Entrance Examination?",  
    "answer": "The examination dates are May 18th & 19th, 2024."  
,  
{  
    "question": "What subjects are included in the Amrita Entrance Examination?",  
    "answer": "The subjects include Physics, Chemistry, Biology, and English."  
,  
{  
    "question": "What skills are necessary for surgical technologists?",  
    "answer": "Necessary skills include outstanding scientific skills, communication skills, behavioral skills, attention to detail, accuracy, critical thinking, teamwork, and the ability to work under pressure."  
,  
{  
    "question": "What is the main responsibility of surgical technologists?",
```

"answer": "Their main responsibility is to manage the operation theatre, including the preparation and sterilization of surgical instruments and ensuring quality patient care during surgery."

    },

    {

        "question": "What is the contact information for the admission office?",

        "answer": "The contact number is 0484-285 8166, and the email is ugadmissions@aims.amrita.edu."

    },

    {

        "question": "What is the total number of hours required for the internship in the B.Sc. Operation Theatre Technology program?",

        "answer": "The internship requires a minimum of 1440 hours."

    },

    {

        "question": "What are the major tasks executed by a surgical technician?",

        "answer": "Major tasks include preparing the operating room, assisting surgeons and anesthetists, preparing patients for surgery, and maintaining the sterile field."

    },

    {

        "question": "What campuses offer the B.Sc. Operation Theatre Technology program?",

        "answer": "The program is offered at the Kochi and Faridabad campuses."

    },

    {

        "question": "What is the importance of teamwork in the role of a surgical technologist?",

        "answer": "Teamwork is essential as surgical technologists must work in partnership with other healthcare providers to ensure quality patient care."

    },

    {

        "question": "What is the significance of having an optimistic attitude in this profession?",

        "answer": "An optimistic attitude is important for maintaining a positive work environment and effectively handling the challenges of the job."

    },

    {

        "question": "What is the total number of questions in the Amrita Entrance Examination?",

        "answer": "The total number of questions is 80."

    },

    {

        "question": "What is the duration of the Amrita Entrance Examination?",

        "answer": "The duration of the examination is 2 hours."

    },

    {

"question": "What is the total fee for hostel and mess for the B.Sc. Operation Theatre Technology program?",  
    "answer": "The hostel and mess fee is Rs. 80,000."  
,  
{  
    "question": "What are the key components of the curriculum for the B.Sc. Operation Theatre Technology program?",  
    "answer": "Key components include courses in anatomy, physiology, pharmacology, surgical procedures, and clinical education."  
,  
{  
    "question": "What is the aim of the B.Sc. Blood Bank Technology course?",  
    "answer": "The aim of the B.Sc. Blood Bank Technology course is to provide a high level educational process through formal didactic and state of art clinical and laboratory experiences that will render qualified, patient-focused, compassionate blood transfusion services for the community."  
,  
{  
    "question": "What does the B.Sc. Blood Bank Technology program cover?",  
    "answer": "The program is designed to transmit expertise related to blood transfusion practices and organization, covering key subjects within transfusion medicine such as blood banking, product management, adverse transfusion reactions, and compatibility testing."  
,  
{  
    "question": "Is there a hostel facility available at the Faridabad campus for Allied Health Students?",  
    "answer": "No, hostel facility is not available at Faridabad campus for the Allied Health Students."  
,  
{  
    "question": "What are the job opportunities after completing the B.Sc. Blood Bank Technology course?",  
    "answer": "Career opportunities include working as blood centre technologists at hospital-based and standalone blood centres, and managerial roles such as supervisor and quality manager in blood centres."  
,  
{  
    "question": "What higher studies can graduates pursue after completing the B.Sc. Blood Bank Technology?",  
    "answer": "Graduates can pursue a Master\u2019s Degree in Transfusion Medicine, postgraduate diploma in Clinical Research, or a PhD in Laboratory Medicine and other aspects of Transfusion Medicine and Transplant."  
,  
{  
    "question": "What is the duration of the B.Sc. Blood Bank Technology course?",  
    "answer": "The minimum duration of the course is 4 years (3+1), consisting of 6 semesters followed by one year of compulsory internship."

```
},
{
    "question": "What are the key subjects taught in the first year
of the B.Sc. Blood Bank Technology course?",  

    "answer": "Key subjects include Anatomy, Physiology,
Biochemistry, Microbiology, Pathology, Introduction to Computer
Applications, BMW Management & Environmental Safety, English &
Communication Soft Skills, Quality Assurance & Accreditation, Health Care
Delivery System, Medical Law and Ethics, Research and Biostatistics, and
Seminar/Symposium."
},
{
    "question": "What practical skills are taught in the second and
third years of the B.Sc. Blood Bank Technology course?",  

    "answer": "Practical skills include blood collection,
anticoagulants used in hematology, basic hematological techniques,
preparation of blood films, and examination of body fluids."
},
{
    "question": "What is the focus of the Blood Centre Organization
course?",  

    "answer": "The focus is on understanding the organization of
blood transfusion services, storage blood centers, rules and regulations
in blood banking, and the history of transfusion medicine."
},
{
    "question": "What are the objectives of the Basic
Immunohematology course?",  

    "answer": "The objectives include understanding principles of
various immunohematology tests, documenting and reporting test results,
and learning about antigen-antibody reactions."
},
{
    "question": "What are the objectives of the Transfusion
Transmitted Infections course?",  

    "answer": "Students should understand the principle of mandatory
infections screening, its instrumentation, quality control, and
documentation of test results."
},
{
    "question": "What is covered in the Blood Component Preparation,
Storage and Quality Control course?",  

    "answer": "The course covers principles of blood component
separation, instrumentation, storage, and quality control testing as per
the Drugs and Cosmetics Act in India."
},
{
    "question": "What is the aim of the Haemotherapy course?",  

    "answer": "The aim is to make students aware of the rational use
of blood and blood components, various indicators and contraindications,
and monitoring adverse effects after transfusion."
},
```

"question": "What is the focus of the Blood Bank Equipment, Documentation and Quality Control course?",  
    "answer": "The focus is on understanding national guidelines for blood transfusion services, documentation, record keeping, and principles of quality management in blood transfusion services."  
,  
{  
    "question": "What is the objective of the Apheresis course?",  
    "answer": "The objective is to understand the principles of cell separation using automated apheresis equipment and to monitor the procedure."  
,  
{  
    "question": "What recent advances are discussed in the Recent Advances course?",  
    "answer": "The course discusses latest trends in blood banking, donor screening, automation, nucleic acid testing, stem cell banking, and immunotherapy."  
,  
{  
    "question": "What is the internship requirement for the B.Sc. Blood Bank Technology course?",  
    "answer": "Students must complete a 12-month internship after clearing all papers of the first to sixth semesters, with postings in various labs and areas related to blood banking."  
,  
{  
    "question": "What is the B.Sc. Cardiovascular Technology program about?",  
    "answer": "The B.Sc. CVT program is designed to train students to assist cardiologists in diagnosing and treating cardiac and peripheral vascular diseases in patients of all ages."  
,  
{  
    "question": "What are the eligibility criteria for the B.Sc. Cardiovascular Technology program?",  
    "answer": "Candidates must pass Plus Two with 60% Aggregate Marks in Physics, Chemistry, Biology & English."  
,  
{  
    "question": "What is the duration of the B.Sc. Cardiovascular Technology program?",  
    "answer": "The program lasts for three years plus one year of internship."  
,  
{  
    "question": "What is the application fee for the B.Sc. Cardiovascular Technology program?",  
    "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."  
,  
{  
    "question": "How are candidates selected for the B.Sc. Cardiovascular Technology program?",

"answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, and allotment of seats is based on performance in counseling/interview."

    },

    {

        "question": "What are some career prospects after completing the B.Sc. Cardiovascular Technology program?",

        "answer": "Graduates can work as Cardiovascular Technologists, Catheterization Laboratory Technologists, or Electrocardiogram (ECG) Technicians."

    },

    {

        "question": "What are the facilities available at the Amrita Health Sciences Campus?",

        "answer": "Facilities include a Central Library, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, and more."

    },

    {

        "question": "What is the fee structure for the B.Sc. Cardiovascular Technology program?",

        "answer": "The annual tuition fee is 1,80,000 for scholarship students, 2,60,000 for non-scholarship students, and 5500 USD for NRI students."

    },

    {

        "question": "When is the entrance examination for the B.Sc. Cardiovascular Technology program scheduled?",

        "answer": "The entrance examination is scheduled for May 18th & 19th, 2024."

    },

    {

        "question": "What are the key highlights of the B.Sc. Cardiovascular Technology program?",

        "answer": "The program includes practical training during internships, where students gain hands-on experience in assisting and performing interventional procedures."

    },

    {

        "question": "What should candidates do if they have queries regarding admissions?",

        "answer": "Candidates should contact the admission office via the provided contact numbers or email."

    },

    {

        "question": "What is the importance of registering a commonly used mobile number/email id during the application process?",

        "answer": "It is important to ensure that the candidate receives all relevant information and updates regarding their application."

    },

    {

        "question": "What are the higher studies options available after completing the B.Sc. Cardiovascular Technology program?",

```
        "answer": "Graduates can pursue a Master\u2019s in Cardiovascular Technology or certification programs in specialized areas."
    },
    {
        "question": "What is the contact information for the admission office?",
        "answer": "The admission office can be contacted at 0484-285 8166 or via email at ugadmissions@aims.amrita.edu."
    },
    {
        "question": "What is the duration of the B.Sc. Cardiac Perfusion Technology program?",
        "answer": "The duration of the program is three years plus one year of internship."
    },
    {
        "question": "What are the eligibility criteria for the B.Sc. Cardiac Perfusion Technology program?",
        "answer": "Candidates must pass Plus Two with 60% aggregate marks in Physics, Chemistry, Biology, and English."
    },
    {
        "question": "What is the application fee for the B.Sc. Cardiac Perfusion Technology program?",
        "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."
    },
    {
        "question": "How are candidates selected for the B.Sc. Cardiac Perfusion Technology program?",
        "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, and allotment of seats is based on performance in counseling/interview."
    },
    {
        "question": "What are the career prospects after completing the B.Sc. Cardiac Perfusion Technology program?",
        "answer": "Graduates can work as Cardiovascular Perfusionists in cardiac surgery centers, hospital operating rooms, ICUs, research laboratories, and academic institutions."
    },
    {
        "question": "What is the fee structure for the B.Sc. Cardiac Perfusion Technology program for the year 2025-26?",
        "answer": "The annual tuition fee is 1,50,000 INR for scholarship students, 2,00,000 INR for non-scholarship students, and 5500 USD for NRI students."
    },
    {
        "question": "Is there a hostel facility available at the Faridabad campus for Allied Health Students?",
        "answer": "No, hostel facility is not available at the Faridabad campus for Allied Health Students."
    },
```

```
{  
    "question": "What is the importance of a Cardiovascular  
Perfusionist?",  
    "answer": "Cardiovascular Perfusionists manage extracorporeal  
circulation equipment during open-heart surgeries, ensuring artificial  
support of circulatory and respiratory functions."  
,  
{  
    "question": "What advanced studies can graduates pursue after the  
B.Sc. Cardiac Perfusion Technology program?",  
    "answer": "Graduates can pursue advanced studies such as Master  
of Science (MSc) in Cardiac Perfusion Technology, Master of Health  
Administration (MHA), or Doctor of Philosophy (Ph.D.)."  
,  
{  
    "question": "What is the duration of the B. Sc. Emergency Medical  
Technology program?",  
    "answer": "The duration of the program is three years plus one  
year of internship."  
,  
{  
    "question": "What is the eligibility criteria for the B. Sc.  
Emergency Medical Technology program?",  
    "answer": "Candidates must pass Plus Two with 60% aggregate marks  
in Physics, Chemistry, Biology, and English."  
,  
{  
    "question": "What is the application fee for the B. Sc. Emergency  
Medical Technology program?",  
    "answer": "The online application fee is Rs. 550/- (Rupees Five  
Hundred and Fifty Only)."  
,  
{  
    "question": "How are candidates selected for the B. Sc. Emergency  
Medical Technology program?",  
    "answer": "Selection is based on the rank obtained in the Amrita  
Entrance Examination, and allotment of seats is based on performance in  
counseling/interview."  
,  
{  
    "question": "What are the examination dates for the Amrita  
Entrance Examination?",  
    "answer": "The examination dates are May 18th and 19th, 2024."  
,  
{  
    "question": "What is the question paper pattern for the Amrita  
Entrance Examination?",  
    "answer": "The question paper consists of 80 questions: 25 in  
Physics, 25 in Chemistry, 25 in Biology, and 5 in English."  
,  
{  
    "question": "What is the marking scheme for the Amrita Entrance  
Examination?",
```

```
        "answer": "3 marks will be awarded for each correct answer and -1  
for each wrong answer."  
,  
{  
    "question": "What are the annual tuition fees for the B. Sc.  
Emergency Medical Technology program?",  
    "answer": "The annual tuition fee is 90,000 INR for scholarship  
students, 1,00,000 INR for non-scholarship students, and 2500 USD for NRI  
students."  
,  
{  
    "question": "Is there a hostel facility available at the  
Faridabad campus for Allied Health Students?",  
    "answer": "No, hostel facility is not available at the Faridabad  
campus for Allied Health Students."  
,  
{  
    "question": "What facilities are available at the Amrita Health  
Sciences Campus?",  
    "answer": "Facilities include a central library, sports  
facilities, banking facilities, transport, medical services, canteen,  
general store, CISCO, ICTS, and reprographic facility."  
,  
{  
    "question": "What is the importance of emergency medicine as  
described in the program overview?",  
    "answer": "Emergency medicine is critical for the prevention,  
diagnosis, and management of acute and urgent aspects of illness and  
injury, especially as the number of trauma and natural disasters  
increases."  
,  
{  
    "question": "What is the contact information for the admission  
office?",  
    "answer": "The admission office can be contacted at 0484-285  
8166, 0484-285 8383, 0484-285 8349, 0484-285 8167, 0484-285 8153, or  
7994999585."  
,  
{  
    "question": "What should candidates do if they have queries  
related to the entrance examination and application?",  
    "answer": "Candidates should contact 01140846644 or email  
ugadmissions@amrita.edu."  
,  
{  
    "question": "What is the last date to submit the application for  
the B. Sc. Emergency Medical Technology program?",  
    "answer": "The last date to submit the application is May 13,  
2024."  
,  
{  
    "question": "What is the significance of the B. Sc. Emergency  
Medical Technology program in the context of healthcare?",
```

"answer": "The program trains students to handle acute emergencies, which is increasingly important in the context of rising trauma cases and natural disasters."

    },

    {

        "question": "What is the B. Sc. Dialysis Therapy program?",

        "answer": "The B. Sc. Dialysis Therapy is an undergraduate program offered by Amrita Center for Allied Health Sciences, focusing on the artificial process of eliminating waste and unwanted water from the blood for patients with kidney failure."

    },

    {

        "question": "What is the duration of the B. Sc. Dialysis Therapy program?",

        "answer": "The program lasts for three years, followed by one year of internship."

    },

    {

        "question": "What are the eligibility criteria for the B. Sc. Dialysis Therapy program?",

        "answer": "Candidates must pass Plus Two with 60% aggregate marks in Physics, Chemistry, Biology, and English."

    },

    {

        "question": "What is the application fee for the B. Sc. Dialysis Therapy program?",

        "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."

    },

    {

        "question": "What is the selection process for the B. Sc. Dialysis Therapy program?",

        "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, followed by counseling/interview."

    },

    {

        "question": "What are the career opportunities after completing the B. Sc. Dialysis Therapy program?",

        "answer": "Graduates can work as Dialysis Therapists, Clinical Coordinators, Dialysis Technicians, or Medical Technicians in various healthcare settings."

    },

    {

        "question": "What is the fee structure for the B. Sc. Dialysis Therapy program?",

        "answer": "The annual tuition fee is Rs. 1,50,000 for scholarship students, Rs. 2,00,000 for non-scholarship students, and \$4500 for NRI students, with additional fees for hostel and mess."

    },

    {

        "question": "What facilities are available for students at Amrita Health Sciences Campus?",

```
        "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."
    },
    {
        "question": "What is the importance of a Dialysis Therapist?",
        "answer": "Dialysis Therapists are responsible for setting up, evaluating, operating, and troubleshooting dialysis machines, ensuring patient safety and well-being during treatment."
    },
    {
        "question": "What is the last date to submit the application for the B. Sc. Dialysis Therapy program?",
        "answer": "The last date to submit the application is May 13, 2024."
    },
    {
        "question": "What is the examination date for the Amrita Entrance Examination?",
        "answer": "The examination is scheduled for May 18th and 19th, 2024."
    },
    {
        "question": "What subjects are included in the entrance examination?",
        "answer": "The entrance examination includes Physics, Chemistry, Biology, and English."
    },
    {
        "question": "What is the marking scheme for the entrance examination?",
        "answer": "3 marks are awarded for each correct answer, and -1 mark for each wrong answer."
    },
    {
        "question": "What are the key topics covered in the B. Sc. Dialysis Therapy curriculum?",
        "answer": "Key topics include renal physiology, dialysis principles, equipment operation, patient care techniques, and infection control measures."
    },
    {
        "question": "What is the internship requirement for the B. Sc. Dialysis Therapy program?",
        "answer": "The internship requires a minimum of 1440 hours of practical training."
    },
    {
        "question": "What are the areas of recruitment for graduates of the B. Sc. Dialysis Therapy program?",
        "answer": "Graduates can find employment in diagnostic laboratories, clinics, nursing homes, government hospitals, and research centers."
    },
}
```

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{  
    "question": "What is the contact information for admissions inquiries?",  
    "answer": "For inquiries, contact the Admission Office at Amrita School of Medicine, Kochi, or call 0484-285 8166."  
,  
{  
    "question": "What is the B.Sc. Echocardiography Technology program?",  
    "answer": "The B.Sc. Echocardiography Technology program is a comprehensive undergraduate course designed to train students in the knowledge, skills, and hands-on experience required to become proficient echo cardiographers."  
,  
{  
    "question": "What is echocardiography technology?",  
    "answer": "Echocardiography technology is a non-invasive medical imaging technique that visualizes the structures and functions of the heart using ultrasound waves."  
,  
{  
    "question": "What are the key aspects assessed by echocardiography?",  
    "answer": "Echocardiography assesses the heart's size, shape, pumping ability, and the functionality of its valves and chambers."  
,  
{  
    "question": "What conditions can echocardiography help diagnose?",  
    "answer": "Echocardiography can help diagnose coronary artery disease, heart valve disorders, congenital heart defects, cardiomyopathies, and pericardial diseases."  
,  
{  
    "question": "What is the duration of the B.Sc. Echocardiography Technology program?",  
    "answer": "The program duration is three years plus one year of internship."  
,  
{  
    "question": "What are the eligibility criteria for the B.Sc. Echocardiography Technology program?",  
    "answer": "Candidates must pass Plus Two with 60% aggregate marks in Physics, Chemistry, Biology, and English."  
,  
{  
    "question": "What is the application fee for the B.Sc. Echocardiography Technology program?",  
    "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."  
,  
{
```

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        "question": "How are candidates selected for the B.Sc. Echocardiography Technology program?",  
        "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, with allotment of seats based on performance in counseling/interview."  
,  
{  
    "question": "What are the career prospects after completing the B.Sc. Echocardiography Technology program?",  
    "answer": "Graduates can work as echo cardiographers in hospitals, cardiac clinics, diagnostic centers, and cardiovascular departments."  
,  
{  
    "question": "What higher studies can graduates pursue after the B.Sc. Echocardiography Technology program?",  
    "answer": "Graduates may pursue postgraduate programs such as a Master of Science (M.Sc.) in Clinical Cardiology or specialized courses in areas like pediatric echocardiography."  
,  
{  
    "question": "What is the annual tuition fee for the B.Sc. Echocardiography Technology program?",  
    "answer": "The annual tuition fee is 1,40,000 INR for non-scholarship students and 1,10,000 INR for scholarship students."  
,  
{  
    "question": "Is there a hostel facility available at the Faridabad campus?",  
    "answer": "No, hostel facility is not available at the Faridabad campus for Allied Health Students."  
,  
{  
    "question": "What facilities are available at the Amrita Health Sciences campus?",  
    "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."  
,  
{  
    "question": "What is the examination date for the Amrita Entrance Examination?",  
    "answer": "The examination date is May 18th & 19th, 2024."  
,  
{  
    "question": "What is the question paper pattern for the Amrita Entrance Examination?",  
    "answer": "The question paper consists of 80 questions: 25 each from Physics, Chemistry, Biology, and 5 from English."  
,  
{  
    "question": "What is the marking scheme for the Amrita Entrance Examination?",
```

```
        "answer": "3 marks are awarded for each correct answer and -1 for
each wrong answer."
},
{
    "question": "What is the duration of the B.Sc. Operation Theatre
Technology program?",
    "answer": "The duration of the program is three years plus one
year of internship."
},
{
    "question": "What are the eligibility criteria for the B.Sc.
Operation Theatre Technology program?",
    "answer": "Candidates must pass Plus Two with 60% aggregate marks
in Physics, Chemistry, Biology, and English."
},
{
    "question": "What is the application fee for the B.Sc. Operation
Theatre Technology program?",
    "answer": "The online application fee is Rs. 550/- (Rupees Five
Hundred and Fifty Only)."
},
{
    "question": "How are candidates selected for the B.Sc. Operation
Theatre Technology program?",
    "answer": "Selection is based on the rank obtained in the Amrita
Entrance Examination, followed by counseling/interview."
},
{
    "question": "What is the fee structure for the B.Sc. Operation
Theatre Technology program for the year 2025-26?",
    "answer": "The annual tuition fee is Rs. 1,10,000 for scholarship
students, Rs. 1,40,000 for non-scholarship students, and $3000 for NRI
students."
},
{
    "question": "What are the important skills needed for surgical
technologists?",
    "answer": "Skills needed include outstanding scientific skills,
communication skills, behavioral skills, attention to detail, accuracy,
critical thinking, teamwork, compassion, and endurance."
},
{
    "question": "What facilities are available at the Amrita Health
Sciences Campus?",
    "answer": "Facilities include a central library, sports
facilities, banking facilities, transport, medical services, canteen,
general store, and reprographic facility."
},
{
    "question": "What is the examination date for the Amrita Entrance
Examination?",
    "answer": "The examination date is May 18th and 19th, 2024."
},
{
```

```
        "question": "What is the total number of questions in the Amrita Entrance Examination?",  
        "answer": "The total number of questions is 80."  
,  
{  
    "question": "What are the major tasks executed by a surgical technician?",  
    "answer": "Major tasks include preparing the operating room, assisting surgeons and anesthetists, preparing patients for surgery, and maintaining the sterile field."  
,  
{  
    "question": "What is the contact information for the admission office?",  
    "answer": "The contact number is 0484-285 8166, and the email is ugadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the total number of hours required for the internship in the B.Sc. Operation Theatre Technology program?",  
    "answer": "The minimum requirement for the internship is 1440 hours."  
,  
{  
    "question": "What is the focus of the B.Sc. Operation Theatre Technology program?",  
    "answer": "The program focuses on training in surgical processes, patient care, and equipment management."  
,  
{  
    "question": "What campuses offer the B.Sc. Operation Theatre Technology program?",  
    "answer": "The program is offered at the Kochi and Faridabad campuses."  
,  
{  
    "question": "What is the importance of teamwork in the role of a surgical technologist?",  
    "answer": "Teamwork is essential as surgical technologists must work in partnership with other healthcare providers."  
,  
{  
    "question": "What is the significance of maintaining a sterile field during surgery?",  
    "answer": "Maintaining a sterile field is crucial for ensuring quality patient care and preventing infections during surgical procedures."  
,  
{  
    "question": "What are the components of the curriculum for the B.Sc. Operation Theatre Technology program?",  
    "answer": "The curriculum includes courses in healthcare delivery, anatomy, physiology, pharmacology, and clinical education."  
,
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```
{  
    "question": "What is the total number of hours for theory and practical in Semester 1 of the B.Sc. Operation Theatre Technology program?",  
    "answer": "The total hours for Semester 1 are 540, with 310 hours of theory and 230 hours of practical."  
,  
{  
    "question": "What is the role of surgical technicians in preparing the operating room?",  
    "answer": "Surgical technicians are responsible for ensuring the operating room is completely stocked with instruments and sterile disposable items."  
,  
{  
    "question": "What is the significance of the Amrita Vishwa Vidyapeetham's accreditation?",  
    "answer": "Amrita Vishwa Vidyapeetham has received an 'A++' grade from NAAC, indicating high educational standards."  
,  
{  
    "question": "What is the contact number for queries related to Entrance and Application?",  
    "answer": "The contact number for queries related to Entrance and Application is 01140846644."  
,  
{  
    "question": "What is the aim of the B.Sc. Blood Bank Technology course?",  
    "answer": "The aim of the B.Sc. Blood Bank Technology course is to provide a high level educational process through formal didactic and state of art clinical and laboratory experiences that will render qualified, patient-focused, compassionate blood transfusion services for the community."  
,  
{  
    "question": "What does the B.Sc. Blood Bank Technology program cover?",  
    "answer": "The program is designed to transmit expertise related to blood transfusion practices and organization, covering topics such as blood banking, product management, adverse transfusion reactions, and compatibility testing."  
,  
{  
    "question": "What are the job opportunities after completing the B.Sc. Blood Bank Technology course?",  
    "answer": "Career opportunities include working as blood center technologists at hospital-based and standalone blood centers, and managerial roles such as supervisor and quality manager in blood centers."  
,  
{  
    "question": "What higher studies can graduates pursue after the B.Sc. Blood Bank Technology?",
```

"answer": "Graduates can pursue a Master\u2019s Degree in Transfusion Medicine, postgraduate diploma in Clinical Research, or a PhD in Laboratory Medicine and other aspects of Transfusion Medicine and Transplant."  
    },  
    {  
        "question": "What is the duration of the B.Sc. Blood Bank Technology course?",  
        "answer": "The minimum duration of the course is 4 years (3+1), consisting of 6 semesters followed by one year of compulsory internship."  
    },  
    {  
        "question": "What are the first-year subjects in the B.Sc. Blood Bank Technology program?",  
        "answer": "First-year subjects include Anatomy, Physiology, Biochemistry, Microbiology, Pathology, Introduction to Computer Application, BMW Management & Environmental Safety, English & Communication Soft Skills, Quality Assurance & Accreditation, Health Care Delivery System, Medical Law and Ethics, Research and Biostatistics, and Seminar/Symposium."  
    },  
    {  
        "question": "What practical skills are taught in the second and third years of the B.Sc. Blood Bank Technology program?",  
        "answer": "Students learn practical skills related to blood collection, hematology techniques, donor management, immunohematology tests, and blood component preparation."  
    },  
    {  
        "question": "What is the focus of the curriculum in the B.Sc. Blood Bank Technology program?",  
        "answer": "The curriculum focuses on both theoretical knowledge and practical skills necessary for effective blood transfusion services."  
    },  
    {  
        "question": "What unique facilities does the Amrita Institute of Medical Sciences offer for Blood Bank Technology students?",  
        "answer": "The institute is equipped with state-of-the-art facilities, housing one of the largest blood centers in the country, providing comprehensive solutions for blood component therapy and laboratory diagnostics."  
    },  
    {  
        "question": "What is the importance of quality control in the B.Sc. Blood Bank Technology program?",  
        "answer": "Quality control is essential to ensure the safety and efficacy of blood transfusion services, including the management of blood components and adherence to national guidelines."  
    },  
    {  
        "question": "What are the practical sessions included in the B.Sc. Blood Bank Technology program?",  
    }

"answer": "Practical sessions include blood collection techniques, operation of blood bank equipment, quality control testing, and management of transfusion reactions."  
    },  
    {  
        "question": "What are the recent advances covered in the B.Sc. Blood Bank Technology program?",  
        "answer": "Recent advances include trends in blood banking, automation, nucleic acid testing, and stem cell banking."  
    },  
    {  
        "question": "What is the internship requirement for the B.Sc. Blood Bank Technology program?",  
        "answer": "Students must complete a 12-month internship after clearing all papers from the first to sixth semesters, with postings in various areas of blood banking."  
    },  
    {  
        "question": "What are the key topics covered in the Blood Donation and Donor Management course?",  
        "answer": "Key topics include donor selection, phlebotomy, blood donor retention, and management of donor reactions."  
    },  
    {  
        "question": "What is the significance of immunohematology in the B.Sc. Blood Bank Technology program?",  
        "answer": "Immunohematology is significant for understanding blood group systems, antibody reactions, and pre-transfusion testing."  
    },  
    {  
        "question": "What are the transfusion transmitted infections that students learn about in the program?",  
        "answer": "Students learn about infections such as Hepatitis B, Hepatitis C, HIV, and other pathogens associated with blood transfusions."  
    },  
    {  
        "question": "What is the focus of the Haemotherapy course in the B.Sc. Blood Bank Technology program?",  
        "answer": "The focus is on the rational use of blood and blood components, monitoring adverse effects, and transfusion practices."  
    },  
    {  
        "question": "What are the legal and ethical aspects covered in the B.Sc. Blood Bank Technology program?",  
        "answer": "The program covers national guidelines, regulatory acts, and ethical considerations in blood transfusion services."  
    },  
    {  
        "question": "What is the contact information for the Amrita School of Medicine in Faridabad?",  
        "answer": "The contact information is: Amrita School of Medicine, Mata Amritanandamayi Marg, Sector 88, Faridabad Haryana, 121002, India."  
    },

```
{  
    "question": "What is the program offered in Cardiovascular Technology?",  
    "answer": "The program offered is B.Sc. Cardio Vascular Technology (B.Sc. CVT)."  
,  
{  
    "question": "What is the duration of the B.Sc. CVT program?",  
    "answer": "The duration of the B.Sc. CVT program is three years plus one year of internship."  
,  
{  
    "question": "What are the eligibility criteria for the B.Sc. CVT program?",  
    "answer": "Candidates must pass Plus Two with 60% aggregate marks in Physics, Chemistry, Biology, and English."  
,  
{  
    "question": "What is the application fee for the B.Sc. CVT program?",  
    "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."  
,  
{  
    "question": "How are candidates selected for the B.Sc. CVT program?",  
    "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, and allotment of seats is based on performance in counseling/interview."  
,  
{  
    "question": "What are the career prospects after completing the B.Sc. CVT program?",  
    "answer": "Graduates can work as Cardiovascular Technologists, Catheterization Laboratory Technologists, or Electrocardiogram (ECG) Technicians."  
,  
{  
    "question": "What higher studies can graduates pursue after the B.Sc. CVT program?",  
    "answer": "Graduates can pursue a Master\u2019s in Cardiovascular Technology or certification programs in specific areas of cardiovascular technology."  
,  
{  
    "question": "What are the facilities available at the Amrita Health Sciences Campus?",  
    "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."  
,  
{  
    "question": "What is the fee structure for the B.Sc. CVT program for the year 2025-26?",  
}
```

```
        "answer": "The annual tuition fee is Rs. 1,80,000 for scholarship students, Rs. 2,60,000 for non-scholarship students, and $5500 for NRI students."
    },
    {
        "question": "When is the entrance examination for the B.Sc. CVT program scheduled?",  

        "answer": "The entrance examination is scheduled for May 18th & 19th, 2024."
    },
    {
        "question": "What is the question paper pattern for the entrance examination?",  

        "answer": "The question paper consists of 80 questions: 25 in Physics, 25 in Chemistry, 25 in Biology, and 5 in English."
    },
    {
        "question": "What is the marking scheme for the entrance examination?",  

        "answer": "3 marks will be awarded for each correct answer and -1 for each wrong answer."
    },
    {
        "question": "What is the contact information for admissions inquiries?",  

        "answer": "For inquiries, contact the Admission Office at Kochi: 0484-285 8166 or email ugadmissions@aims.amrita.edu."
    },
    {
        "question": "What is the focus of the B.Sc. CVT program?",  

        "answer": "The program focuses on training students to assist cardiologists in diagnosing and treating cardiac and peripheral vascular diseases."
    },
    {
        "question": "What practical training do students receive in the B.Sc. CVT program?",  

        "answer": "Students receive hands-on experience assisting and independently performing simple and complex interventional procedures in the Cath lab."
    },
    {
        "question": "What is the importance of the B.Sc. CVT program?",  

        "answer": "The program equips graduates with the skills and knowledge needed to make a meaningful difference in the lives of patients with cardiovascular diseases."
    },
    {
        "question": "What is the program offered at Amrita Institute of Medical Sciences?",  

        "answer": "The program offered is Bachelor of Science in Cardiac Perfusion Technology (B.Sc. CPT)."
    },
    {
```

```
        "question": "What is the duration of the B.Sc. Cardiac Perfusion Technology program?",  
        "answer": "The duration of the program is three years plus one year of internship."  
    },  
    {  
        "question": "What are the eligibility criteria for the B.Sc. Cardiac Perfusion Technology program?",  
        "answer": "Candidates must pass Plus Two with 60% aggregate marks in Physics, Chemistry, Biology, and English."  
    },  
    {  
        "question": "What is the application fee for the B.Sc. Cardiac Perfusion Technology program?",  
        "answer": "The online application fee is Rs. 550/- (Rupees Five Hundred and Fifty Only)."  
    },  
    {  
        "question": "How are candidates selected for the B.Sc. Cardiac Perfusion Technology program?",  
        "answer": "Selection is based on the rank obtained in the Amrita Entrance Examination, followed by counseling/interview."  
    },  
    {  
        "question": "What are the career prospects after completing the B.Sc. Cardiac Perfusion Technology program?",  
        "answer": "Graduates can work as Cardiovascular Perfusionists in cardiac surgery centers, hospital operating rooms, ICUs, research laboratories, and academic institutions."  
    },  
    {  
        "question": "What advanced studies can graduates pursue after the B.Sc. Cardiac Perfusion Technology program?",  
        "answer": "Graduates can pursue advanced degrees such as Master of Science (MSc) in Cardiac Perfusion Technology, Master of Health Administration (MHA), or Doctor of Philosophy (Ph.D.)."  
    },  
    {  
        "question": "What is the fee structure for the B.Sc. Cardiac Perfusion Technology program for the year 2025-26?",  
        "answer": "The annual tuition fee is 1,50,000 INR for scholarship students, 2,00,000 INR for non-scholarship students, and 5500 USD for NRI students, with additional fees for hostel and mess."  
    },  
    {  
        "question": "When is the entrance examination for the B.Sc. Cardiac Perfusion Technology program scheduled?",  
        "answer": "The entrance examination is scheduled for May 18th & 19th, 2024."  
    },  
    {  
        "question": "What is the question paper pattern for the entrance examination?",
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"answer": "The question paper consists of 80 questions: 25 in Physics, 25 in Chemistry, 25 in Biology, and 5 in English, with a duration of 2 hours."

    },

    {

        "question": "What are the important dates for the B.Sc. Cardiac Perfusion Technology program admissions?",

        "answer": "The last date to submit the application is May 13, 2024."

    },

    {

        "question": "What is the contact information for admissions inquiries?",

        "answer": "For inquiries, contact the Admission Office at Amrita School of Medicine, Kochi, or call 0484-285 8166 or email ugadmissions@amrita.edu."

    },

    {

        "question": "What is the significance of a Cardiovascular Perfusionist?",

        "answer": "Cardiovascular Perfusionists manage extracorporeal circulation equipment during open-heart surgeries, ensuring artificial support of circulatory and respiratory functions."

    },

    {

        "question": "What skills do students develop in the B.Sc. Cardiac Perfusion Technology program?",

        "answer": "Students develop skills in communication, critical thinking, judgment, decision-making, and operation of sophisticated medical devices."

    },

    {

        "question": "What is the importance of cardiovascular health?",

        "answer": "Safeguarding the health of the heart is crucial as it defines physical well-being and is linked to emotional health."

    },

    {

        "question": "What campuses offer the B.Sc. Cardiac Perfusion Technology program?",

        "answer": "The program is offered at the Faridabad and Kochi campuses."

    },

    {

        "question": "Who is the faculty member for the Department of Neurology?",

        "answer": "Dr. Sanjay Pandey"

    },

    {

        "question": "What are the research areas of Dr. Sanjay Pandey?",

        "answer": "Parkinson\u2019s and Movement disorders, Neurodegenerative disorders, Genetics of neurodegenerative disorder, Functional (Psychogenic) neurological disorders."

    },

    {

"question": "What is the title of the project related to post-stroke movement disorders?",  
    "answer": "Phenomenology and localization of post-stroke movement disorders."  
},  
{  
    "question": "What is the funding agency for the project on Wilson\u2019s Disease?",  
    "answer": "Council of Scientific & Industrial Research (CSIR), Government of India."  
},  
{  
    "question": "What major facilities are available in the Human motor control section?",  
    "answer": "Electroencephalography, electromyography [needle and surface], evoked potential, Botulinum toxin lab [EMG and USG guided], Genetic lab in collaboration with molecular medicine, Clinical psychology in collaboration."  
},  
{  
    "question": "Who are the faculty members for the Department of Neurosurgery?",  
    "answer": "Dr. Anandh Balasubramaniam and Dr. Satyakam Baruah."  
},  
{  
    "question": "What are the research areas of the Department of Neurosurgery?",  
    "answer": "Neuro-oncology, Head and spinal injury, Epilepsy."  
},  
{  
    "question": "What facilities are available in the Amrita Research Centre and Hospital?",  
    "answer": "Clinical material, radiological investigations, Neuropathology lab, IHC and genetic studies, intra op- neurophysiology assessments, neuropsychology assessments, ICU set up, TCD studies, ICP studies, Nuclear medicine services, Neuromonitoring unit."  
},  
{  
    "question": "Who is the faculty member for the Department of Medical Oncology?",  
    "answer": "Dr. Saphalta Baghmar."  
},  
{  
    "question": "What is the ongoing project in the Department of Medical Oncology?",  
    "answer": "A Randomised Phase II Trial Comparing Chemo- Radiation versus Chemo-Radiation Plus Adjuvant low dose Immunotherapy in PDL1 Positive Locally Advanced Cervical Cancer (LACCION trial)."  
},  
{  
    "question": "What major facilities are available in the Amrita Research Lab?",  
    "answer": "Illumina NGS platform and all other equipment required for Molecular research."  
}

```
},
{
    "question": "Who are the faculty members for the Department of Radiation Oncology?",
    "answer": "Dr. Manigandan, Dr. Rose Kamal, Dr. Deepak Thaper."
},
{
    "question": "What are the ongoing projects in the Department of Radiation Oncology?",
    "answer": "1) An economical nanotechnology-based self-screening platform to detect human papillomavirus in menstrual blood of sanitary napkins for prevention and early detection of Ca Cervix. 2) Development of indigenous Robotic Ultrasound for synchronous management of Tumor motion and Radiation Hyperthermia."
},
{
    "question": "What major facilities are available in the Radiation Oncology Department?",
    "answer": "Linear Accelerator, Tomotherapy, Brachytherapy, water phantoms, Radiation dosimeters."
},
{
    "question": "Who is the faculty member for the Department of Molecular Biology?",
    "answer": "Dr. Moushumi Suryavanshi."
},
{
    "question": "What are the research areas of the Department of Molecular Biology?",
    "answer": "Translational research, biomarker discovery, Liquid Biopsy, genetic markers, Oncology."
},
{
    "question": "What ongoing projects are there in the Department of Molecular Biology?",
    "answer": "1. Personalized breast cancer risk assessment screening with machine learning-based tool incorporating pathogenic truncating gene variants, polygenic risk scores, and non-genetic factors in the Indian population. 2. Genomic Landscape of Biliary Tract Cancers in India: Insights from Comprehensive Molecular Profiling. 3. Role of ctDNA in breast cancer, present utility and future perspective."
},
{
    "question": "What major facilities are available in the Molecular Biology Department?",
    "answer": "NGS- Illumina Nextseq2000, NGS- Ion torrent S5 Plus, Digital PCR, Seq studio flex eight capillary, Real-time PCRs, Bioanalyzer, Gel Doc, Qubit, Fluorescent In situ Hybridization."
},
{
    "question": "Who is the faculty member for the School of Nursing?",
    "answer": "Dr. Lekha Viswanath."
},
```

```
{  
    "question": "What are the research areas of the School of Nursing?",  
    "answer": "Nursing practice development, Nursing care outcomes, Nursing Education, Nursing Management, Theoretical Nursing, Women and child health, Health promotion."  
,  
{  
    "question": "Who is the faculty member for the Department of Physiology?",  
    "answer": "Dr. Surinderpal Singh."  
,  
{  
    "question": "What is the research area of the Department of Physiology?",  
    "answer": "Hypoxia and high-altitude physiology."  
,  
{  
    "question": "What is the name of the institution?",  
    "answer": "AMRITA VISHWA VIDYAPEETHAM"  
,  
{  
    "question": "What is the established act of the institution?",  
    "answer": "Established under section 3 of the UGC Act, 1956"  
,  
{  
    "question": "What is the name of the school mentioned?",  
    "answer": "AMRITA SCHOOL OF MEDICINE"  
,  
{  
    "question": "Where is the institution located?",  
    "answer": "Faridabad, Haryana, India"  
,  
{  
    "question": "What should be enclosed with the application?",  
    "answer": "Attested copies of certificates"  
,  
{  
    "question": "What personal details are required in the application?",  
    "answer": "Gender, Religion, Caste, Community, Father's name, Mother's name, Address for communication, Permanent address, Phone numbers, Mobile number, Email IDs."  
,  
{  
    "question": "What is required in the statement of purpose?",  
    "answer": "A one-page write-up about the applicant's purpose and proposed research topic."  
,  
{  
    "question": "What is needed from a Senior Faculty of Amrita Institute of Medical Sciences?",  
    "answer": "A letter willing to guide the applicant for the Doctoral Program."  
}
```

```
},
{
    "question": "What academic records need to be provided?",
    "answer": "Details of degrees obtained, including if any degree was obtained through correspondence or distance education."
},
{
    "question": "What additional examinations can be mentioned?",
    "answer": "UGC-JRF, Lectureship, CSIR, DAE, etc."
},
{
    "question": "What professional experience should be included?",
    "answer": "Teaching or Research experience."
},
{
    "question": "How many letters of reference are required?",
    "answer": "Three letters of reference."
},
{
    "question": "What personal details are requested in the application?",
    "answer": "Blood Group, Native Place, Date of Birth, Native District, Mother Tongue, Nationality, Aadhar Number."
},
{
    "question": "What documents need to be enclosed with the application?",
    "answer": "SSLC or Equivalent Certificate, Degree/Provisional Certificate, Statement of marks, Certificate/Mark sheet of additional examinations, Statement of purpose, Updated CV, Letters of recommendation, Willingness letter from Amrita Faculty."
},
{
    "question": "What is the declaration statement in the application?",
    "answer": "The applicant declares that the particulars given are true and agrees to withdraw from the program if any information is found to be false."
},
{
    "question": "Who is Amma?",
    "answer": "Sri Mata Amritanandamayi Devi, known as Amma, has dedicated her life to spreading a message of peace, tolerance, and compassion."
},
{
    "question": "What is Amma's humanitarian work focused on?",
    "answer": "Amma's humanitarian work focuses on alleviating the burden of the poor and suffering through a global volunteer-based movement."
},
{
    "question": "What is the significance of the 2004 Indian Ocean Tsunami in relation to Amma?",
```

"answer": "The 2004 Indian Ocean Tsunami was one of the deadliest natural disasters in history, and it prompted Amma to launch immediate relief and rehabilitation efforts."

    },  
    {

        "question": "What kind of initiatives does Amma's humanitarian work include?",

        "answer": "Amma's humanitarian work includes education, healthcare, women's empowerment, environmental initiatives, disaster relief, and providing food, water, and shelter."

    },  
    {

        "question": "What is the goal of the Civil 20 Engagement Group that Amma chairs?",

        "answer": "The goal of the Civil 20 Engagement Group is to bring the concerns of Civil Society Organisations to the Heads of State of the world\u2019s leading economies at the G20 Summit."

    },  
    {

        "question": "How many projects has Amma's organization contributed to worldwide?",

        "answer": "Amma's organization has contributed to 162 projects in 48 countries."

    },  
    {

        "question": "What is the total amount contributed by Amma's organization since 1981?",

        "answer": "The total amount contributed by Amma's organization since 1981 is \$1.68 billion."

    },  
    {

        "question": "What is the purpose of the Amrita RITE program?",

        "answer": "The Amrita RITE program aims to provide technology-aided education through village afterschool programs."

    },  
    {

        "question": "What recognition did Amma receive in 2024?",

        "answer": "In 2024, Amma received the 'World Leader for Peace and Security Award' by the Boston Global Forum and the Michael Dukakis Institute for Leadership and Innovation."

    },  
    {

        "question": "What is Amma's vision for the world?",

        "answer": "Amma's vision is that everyone in the world should be able to sleep without fear, eat to their fill, and hospitals should see no one admitted due to violence."

    },  
    {

        "question": "What does Amma emphasize in her message?",

        "answer": "Amma emphasizes the importance of selfless service and helping the poor and needy."

    },  
    {

```
        "question": "What is the focus of Amma's educational initiatives?",  
        "answer": "Amma's educational initiatives focus on lighting up lives through schools, higher education, special needs institutions, scholarships, and rural education."  
,  
{  
    "question": "What is the aim of Amma's healthcare initiatives?",  
    "answer": "The aim of Amma's healthcare initiatives is to make healthcare accessible and affordable to all through hospitals, rural health workers, and telemedicine."  
,  
{  
    "question": "What does Amma's women's empowerment initiative focus on?",  
    "answer": "Amma's women's empowerment initiative focuses on helping women earn a better living and gain self-confidence to reduce poverty in communities."  
,  
{  
    "question": "What is the goal of Amma's environmental initiatives?",  
    "answer": "The goal of Amma's environmental initiatives is to nurture and revive nature through community-based initiatives."  
,  
{  
    "question": "What does Amma's disaster relief work provide?",  
    "answer": "Amma's disaster relief work provides immediate and long-term support for disaster survivors."  
,  
{  
    "question": "What basic needs does Amma's organization provide?",  
    "answer": "Amma's organization provides basic needs through free meals, clean drinking water initiatives, and homes for the homeless."  
,  
{  
    "question": "What is the significance of the Enterprise Europe Network (EEN) in Amma's work?",  
    "answer": "The Enterprise Europe Network (EEN) is presented as a platform for partnerships in fields such as sustainability, women's empowerment, food, textiles, digital innovation, and artificial intelligence."  
,  
{  
    "question": "What is the overarching principle of Amma's initiatives?",  
    "answer": "The overarching principle of Amma's initiatives is action-oriented research with global impact."  
,  
{  
    "question": "What is the focus of the Amrita Center for Wireless Networks and Applications?",
```

"answer": "The focus of the Amrita Center for Wireless Networks and Applications is to provide healthcare solutions through health care research."

    },

    {

        "question": "What is the aim of the microgrid project mentioned in Amma's initiatives?",

        "answer": "The aim of the microgrid project is to provide a local energy system for rural area electrification."

    },

    {

        "question": "What is the significance of the upper arm double hand transplant conducted by Amrita Institute of Medical Sciences?",

        "answer": "The upper arm double hand transplant conducted by Amrita Institute of Medical Sciences was India's and Asia's first such procedure."

    },

    {

        "question": "Who is the faculty member in the Department of Neurology?",

        "answer": "Dr. Sanjay Pandey"

    },

    {

        "question": "What are the research areas of Dr. Sanjay Pandey?",

        "answer": "Parkinson\u2019s and Movement disorders, Neurodegenerative disorders, Genetics of neurodegenerative disorder, Functional (Psychogenic) neurological disorders."

    },

    {

        "question": "What is the title of the project related to post-stroke movement disorders?",

        "answer": "Phenomenology and localization of post-stroke movement disorders."

    },

    {

        "question": "What is the funding agency for the project on Wilson\u2019s Disease?",

        "answer": "Council of Scientific & Industrial Research (CSIR), Government of India."

    },

    {

        "question": "What major facilities are available in the Human motor control section?",

        "answer": "Electroencephalography, electromyography (needle and surface), evoked potential, Botulinum toxin lab (EMG and USG guided), Genetic lab in collaboration with molecular medicine, Clinical psychology in collaboration."

    },

    {

        "question": "Who are the faculty members in the Department of Neurosurgery?",

        "answer": "Dr. Anandh Balasubramaniam and Dr. Satyakam Baruah."

    },

    {

```
        "question": "What are the research areas of the Department of Neurosurgery?",  
        "answer": "Neuro-oncology, Head and spinal injury, Epilepsy."  
,  
{  
    "question": "What facilities are available in the Amrita Research Centre and Hospital?",  
    "answer": "Clinical material, radiological investigations, Neuropathology lab, IHC and genetic studies, intra op- neurophysiology assessments, neuropsychology assessments, ICU set up, TCD studies, ICP studies, Nuclear medicine services, Neuromonitoring unit."  
,  
{  
    "question": "Who is the faculty member in the Department of Medical Oncology?",  
    "answer": "Dr. Saphalta Baghmar."  
,  
{  
    "question": "What are the research areas of Dr. Saphalta Baghmar?",  
    "answer": "Cancers of Head and Neck, Breast and Gastro-enterology."  
,  
{  
    "question": "What is the title of the project related to cervical cancer?",  
    "answer": "A Randomised Phase II Trial Comparing Chemo- Radiation versus Chemo-Radiation Plus Adjuvant low dose Immunotherapy in PDL1 Positive Locally Advanced Cervical Cancer (LACCION trial)."  
,  
{  
    "question": "What major facilities are available in the Amrita Research Lab?",  
    "answer": "Illumina NGS platform and all other equipment required for Molecular research."  
,  
{  
    "question": "Who are the faculty members in the Department of Radiation Oncology?",  
    "answer": "Dr. Manigandan, Dr. Rose Kamal, Dr. Deepak Thaper."  
,  
{  
    "question": "What are the ongoing projects in the Department of Radiation Oncology?",  
    "answer": "1) An economical nanotechnology-based self-screening platform to detect human papillomavirus in menstrual blood of sanitary napkins for prevention and early detection of Ca Cervix. 2) Development of indigenous Robotic Ultrasound for synchronous management of Tumor motion and Radiation Hyperthermia."  
,  
{  
    "question": "What major facilities are available in the Radiation Oncology Department?",
```

```
        "answer": "Linear Accelerator, Tomotherapy, Brachytherapy, water
phantoms, Radiation dosimeters."
    },
    {
        "question": "Who is the faculty member in the Department of
Molecular Biology?","
        "answer": "Dr. Moushumi Suryavanshi."
    },
    {
        "question": "What are the research areas of Dr. Moushumi
Suryavanshi?","
        "answer": "Translational research, biomarker discovery, Liquid
Biopsy, genetic markers, Oncology."
    },
    {
        "question": "What is the title of the project related to breast
cancer risk assessment?","
        "answer": "Personalized breast cancer risk assessment screening
with machine learning-based tool incorporating pathogenic truncating gene
variants, polygenic risk scores, and non-genetic factors in the Indian
population."
    },
    {
        "question": "What major facilities are available in the Molecular
Biology Department?","
        "answer": "NGS- Illumina Nextseq2000, NGS- Ion torrent S5 Plus,
Digital PCR, Seq studio flex eight capillary, Real-time PCRs,
Bioanalyzer, Gel Doc, Qubit, Fluorescent In situ Hybridization."
    },
    {
        "question": "Who is the faculty member in the School of
Nursing?","
        "answer": "Dr. Lekha Viswanath."
    },
    {
        "question": "What are the research areas of Dr. Lekha
Viswanath?","
        "answer": "Nursing practice development, Nursing care outcomes,
Nursing Education, Nursing Management, Theoretical Nursing, Women and
child health, Health promotion."
    },
    {
        "question": "Who is the faculty member in the Department of
Physiology?","
        "answer": "Dr. Surinderpal Singh."
    },
    {
        "question": "What are the research areas of Dr. Surinderpal
Singh?","
        "answer": "Hypoxia and high-altitude physiology."
    },
    {
        "question": "What is the name of the institution?","
        "answer": "AMRITA VISHWA VIDYAPEETHAM"
```

```
},
{
    "question": "What is the established act of the institution?",
    "answer": "Established under section 3 of the UGC Act, 1956"
},
{
    "question": "What is the name of the school mentioned?",
    "answer": "AMRITA SCHOOL OF MEDICINE"
},
{
    "question": "Where is the institution located?",
    "answer": "Faridabad, Haryana, India"
},
{
    "question": "What should be filled in capital letters?",
    "answer": "All columns of the application form."
},
{
    "question": "What personal details are required in the application?",
    "answer": "Gender, Religion, Caste, Community, Father's name, Mother's name."
},
{
    "question": "What are the addresses required in the application?",
    "answer": "Address for communication and Permanent address."
},
{
    "question": "What contact information is needed?",
    "answer": "Phone number, Mobile number, Email ID (Official and Personal)."
},
{
    "question": "What is the main area to which the applicant seeks admission?",
    "answer": "Medical, Dental, Nursing, Pharmacy, etc."
},
{
    "question": "What must be included in the statement of purpose?",
    "answer": "A one-page write-up about the applicant's purpose and proposed research topic."
},
{
    "question": "What is required from a Senior Faculty of Amrita Institute of Medical Sciences?",
    "answer": "A letter willing to guide the applicant for the Doctoral Program."
},
{
    "question": "What academic records must be provided?",
    "answer": "Details of degrees obtained, including if any were through correspondence or distance education."
},
```

```
{  
    "question": "What additional examinations can be listed?",  
    "answer": "UGC-JRF, Lectureship, CSIR, DAE, etc."  
,  
{  
    "question": "What professional experience should be included?",  
    "answer": "Teaching or Research experience."  
,  
{  
    "question": "How many letters of reference are required?",  
    "answer": "Three letters of reference."  
,  
{  
    "question": "What personal details are requested in the application?",  
    "answer": "Blood Group, Native Place, Date of Birth, Native District, Mother Tongue, Nationality."  
,  
{  
    "question": "What documents must be enclosed with the application?",  
    "answer": "SSLC or Equivalent Certificate, Degree/Provisional Certificate, Statement of marks, Certificate/Mark sheet of additional examinations, Statement of purpose, Updated CV, Letters of recommendation, Willingness letter from Amrita Faculty."  
,  
{  
    "question": "What is the declaration made by the applicant?",  
    "answer": "The applicant declares that the particulars given are true and agrees to produce original certificates when required."  
,  
{  
    "question": "What happens if false information is provided?",  
    "answer": "The applicant shall withdraw from the program without any claim or consideration."  
,  
{  
    "question": "Who is Amma?",  
    "answer": "Sri Mata Amritanandamayi Devi, known as Amma, has dedicated her life to spreading a message of peace, tolerance, and compassion."  
,  
{  
    "question": "What is Amma's humanitarian mission?",  
    "answer": "Amma has inspired a global volunteer-based humanitarian movement to help alleviate the burden of the poor and suffering."  
,  
{  
    "question": "What is the significance of the 2004 Indian Ocean Tsunami in relation to Amma?",  
    "answer": "The tsunami claimed over 227,000 lives across 14 countries, and Amma launched immediate relief and rehabilitation efforts to help survivors rebuild their lives."  
}
```

```
        },
        {
            "question": "What is the Civil 20 Engagement Group?",  

            "answer": "Amma is the Chair of the Civil 20 Engagement Group  

(C20), which aims to bring the concerns of Civil Society Organisations to  

the Heads of State of the world\u2019s leading economies at the G20  

Summit."
        },
        {
            "question": "What are some areas of collaboration discussed with  

EU members?",  

            "answer": "The discussions covered key areas such as  

sustainability, women\u2019s empowerment, food, textiles, digital  

innovation, and artificial intelligence."
        },
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            "question": "How many projects has Amma's humanitarian work  

undertaken?",  

            "answer": "Amma's humanitarian work includes 162 projects in 48  

countries."
        },
        {
            "question": "What is the total contribution of Amma's charitable  

activities since 1981?",  

            "answer": "Amma has contributed $1.68 billion in worldwide  

charitable activities since 1981."
        },
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            "question": "What is the goal of the Amrita RITE program?",  

            "answer": "The Rural India Tablet Education (AmritaRITE) program  

aims to provide technology-aided education through village afterschool  

initiatives."
        },
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            "question": "What is Amma's vision for the world?",  

            "answer": "Amma's vision includes ensuring that everyone can  

sleep without fear, eat to their fill, and hospitals see no one admitted  

due to violence."
        },
        {
            "question": "What awards has Amma received?",  

            "answer": "Amma has received numerous awards, including the World  

Leader for Peace and Security Award in 2024 and the Swachh Bharat Award  

in 2018."
        },
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            "question": "What is the focus of Amma's educational  

initiatives?",  

            "answer": "Amma's educational initiatives focus on lighting up  

lives through schools, higher education, special needs institutions,  

scholarships, and rural education."
        },
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        "question": "What does Amma's healthcare initiative aim to achieve?",  
        "answer": "Amma's healthcare initiative aims to make healthcare accessible and affordable to all through hospitals, rural health workers, and telemedicine."  
,  
{  
    "question": "What is the purpose of Amma's disaster relief efforts?",  
    "answer": "Amma's disaster relief efforts provide immediate and long-term support for disaster survivors."  
,  
{  
    "question": "What is the aim of Amma's women's empowerment initiatives?",  
    "answer": "The aim is to help women earn a better living and gain self-confidence, which is an effective means to reduce poverty throughout communities."  
,  
{  
    "question": "What is the environmental initiative led by Amma?",  
    "answer": "Amma's environmental initiative focuses on nurturing and reviving nature through community-based initiatives."  
,  
{  
    "question": "What is the significance of the Amrita Institute of Medical Sciences?",  
    "answer": "The Amrita Institute of Medical Sciences conducted Asia's first upper arm double hand transplant."  
,  
{  
    "question": "What is the focus of Amma's research initiatives?",  
    "answer": "Amma's research initiatives focus on action-oriented research with global impact, interlinking scientists, researchers, and technology for societal benefit."  
,  
{  
    "question": "What is the goal of the Landslide Early Warning System?",  
    "answer": "The Landslide Early Warning System aims to provide timely alerts to prevent disasters caused by landslides."  
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    "question": "What is the purpose of the Amrita SREE initiative?",  
    "answer": "The Amrita SREE initiative aims to empower women through self-help groups, reaching 2 lakh women across India."  
,  
{  
    "question": "What is Amma's prayer for the world?",  
    "answer": "Amma prays that everyone should be able to sleep without fear, eat to their fill, and help the poor and needy through selfless service."  
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        "question": "What is the duration of the M. Sc. Cardiovascular Technology program?",  
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,  
{  
    "question": "What is the duration of the Master of Physician  
Associate Studies (Cardiac Sciences) program?",  
    "answer": "2 Years - Postgraduate"
```

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        },
        {
            "question": "Where is the Master of Physician Associate Studies (Cardiac Sciences) program offered?",
            "answer": "Kochi"
        },
        {
            "question": "What is the duration of the Master of Physician Associate Studies (Digestive Sciences- Medical) program?",
            "answer": "2 Years - Postgraduate"
        },
        {
            "question": "Where is the Master of Physician Associate Studies (Digestive Sciences- Medical) program offered?",
            "answer": "Kochi"
        },
        {
            "question": "What postgraduate programs are offered in Nanoscience?",
            "answer": "The postgraduate programs offered in Nanoscience include M. Sc. Molecular Medicine, M. Sc. Nanobiotechnology, M. Sc. Nanoelectronics & Nanoengineering, M. Tech. in Molecular Medicine, M. Tech. Nanobiotechnology, and M. Tech. Nanoelectronics & Nanoengineering."
        },
        {
            "question": "Where can I apply for the postgraduate programs in Nanoscience?",
            "answer": "You can apply for the postgraduate programs in Nanoscience through the Amrita admissions page."
        },
        {
            "question": "What is the duration of the postgraduate programs in Nanoscience?",
            "answer": "The duration of the postgraduate programs in Nanoscience is 2 years."
        },
        {
            "question": "In which campuses are the Nanoscience programs offered?",
            "answer": "The Nanoscience programs are offered in Kochi and Faridabad."
        },
        {
            "question": "What is the link to the M. Sc. Molecular Medicine program?",
            "answer": "The link to the M. Sc. Molecular Medicine program is https://www.amrita.edu/program/m-sc-molecular-medicine/."
        },
        {
            "question": "What is the link to the M. Sc. Nanobiotechnology program?",
            "answer": "The link to the M. Sc. Nanobiotechnology program is https://www.amrita.edu/program/m-sc-nano-biotechnology/."
        },
    
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{  
    "question": "What is the link to the M. Sc. Nanoelectronics &  
Nanoengineering program?",  
    "answer": "The link to the M. Sc. Nanoelectronics &  
Nanoengineering program is https://www.amrita.edu/program/m-sc-nano-electronics-and-nano-engineering/."  
,  
{  
    "question": "What is the link to the M. Tech. in Molecular  
Medicine program?",  
    "answer": "The link to the M. Tech. in Molecular Medicine program  
is https://www.amrita.edu/program/m-tech-molecular-medicine/."  
,  
{  
    "question": "What is the link to the M. Tech. Nanobiotechnology  
program?",  
    "answer": "The link to the M. Tech. Nanobiotechnology program is  
https://www.amrita.edu/program/m-tech-nano-biotechnology/."  
,  
{  
    "question": "What is the link to the M. Tech. Nanoelectronics &  
Nanoengineering program?",  
    "answer": "The link to the M. Tech. Nanoelectronics &  
Nanoengineering program is https://www.amrita.edu/program/m-tech-nano-electronics-and-nano-engineering/."  
,  
{  
    "question": "What postgraduate program is offered in Nursing?",  
    "answer": "M.Sc. Nursing (2 Years) is offered in the Nursing  
postgraduate program."  
,  
{  
    "question": "Where is the M.Sc. Nursing program offered?",  
    "answer": "The M.Sc. Nursing program is offered in Kochi."  
,  
{  
    "question": "How can I apply for the M.Sc. Nursing program?",  
    "answer": "You can apply for the M.Sc. Nursing program through  
the 'Apply Now' link on the website."  
,  
{  
    "question": "What is the duration of the M.Sc. Nursing program?",  
    "answer": "The duration of the M.Sc. Nursing program is 2 years."  
,  
{  
    "question": "What postgraduate programs are offered in Pharmacy  
at Amrita?",  
    "answer": "The postgraduate programs offered in Pharmacy at  
Amrita include M. Pharm. in Pharmaceutical Chemistry, M. Pharm. in  
Pharmaceutics, M. Pharm. in Pharmacology, M. Pharm. in Pharmacy Practice,  
and Pharm. D. Post Baccalaureate."  
,  
{  
    "question": "How long is the M. Pharm. program at Amrita?",  
}
```

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        "answer": "The M. Pharm. program at Amrita is 2 years."
    },
    {
        "question": "Where are the Pharmacy courses offered at Amrita?",
        "answer": "The Pharmacy courses are offered at the Kochi campus."
    },
    {
        "question": "What is the duration of the Pharm. D. Post Baccalaureate program?",
        "answer": "The Pharm. D. Post Baccalaureate program is 3 years."
    },
    {
        "question": "How can I apply for the postgraduate programs at Amrita?",
        "answer": "You can apply for the postgraduate programs at Amrita by visiting the application page at https://applypg.amrita.edu/."
    },
    {
        "question": "What postgraduate programs are offered in Physical Sciences at Amrita?",
        "answer": "The postgraduate programs offered in Physical Sciences at Amrita include M. Sc. Physics, M. Sc. in Environmental Sciences with a Minor in Remote Sensing & Geographical Information Systems (RS & GIS), M. Sc. in Mathematics, M.Sc. in Applied Statistics and Data Analytics, M.Sc. in Data Science with Logistics and Supply Chain Management, and Master of Science in Chemistry."
    },
    {
        "question": "Where can I apply for the postgraduate programs in Physical Sciences?",
        "answer": "You can apply for the postgraduate programs in Physical Sciences at Amrita through the 'Apply Now' link on the program pages."
    },
    {
        "question": "What is the duration of the M. Sc. Physics program?",
        "answer": "The M. Sc. Physics program is a 2-year postgraduate program."
    },
    {
        "question": "In which campuses is the M. Sc. in Environmental Sciences offered?",
        "answer": "The M. Sc. in Environmental Sciences with a Minor in Remote Sensing & Geographical Information Systems is offered in the Amritapuri campus."
    },
    {
        "question": "What are the campuses where the M. Sc. in Mathematics is offered?",
        "answer": "The M. Sc. in Mathematics is offered in the Coimbatore and Kochi campuses."
    },
    {
```

"question": "What is the focus of the M.Sc. in Applied Statistics and Data Analytics program?",  
    "answer": "The M.Sc. in Applied Statistics and Data Analytics program focuses on statistical methods and data analysis techniques."  
},  
{

    "question": "What specializations are available in the M.Sc. in Data Science program?",  
    "answer": "The M.Sc. in Data Science program offers specializations in Logistics and Supply Chain Management."  
},  
{

    "question": "What is the duration of the Master of Science in Chemistry program?",  
    "answer": "The Master of Science in Chemistry program is a 2-year postgraduate program."  
},  
{

    "question": "Which campuses offer the Master of Science in Chemistry?",  
    "answer": "The Master of Science in Chemistry is offered in the Amritapuri, Coimbatore, and Mysuru campuses."  
},  
{

    "question": "What programs are available for postgraduate studies at Amrita Vishwa Vidyapeetham?",  
    "answer": "Postgraduate programs are available in various fields including Arts & Science, Ayurveda, Business / Management, Biotechnology, Engineering, Medicine, Dentistry, and Health Sciences."  
},  
{

    "question": "What is the focus of the research programs at Amrita Vishwa Vidyapeetham?",  
    "answer": "The research programs at Amrita Vishwa Vidyapeetham focus on various disciplines including Agriculture, Allied Health Sciences, Architecture, Artificial Intelligence, Arts and Science, Ayurveda, Biotechnology, Business / Management, Commerce, Computer Applications, Computing, Dentistry, Engineering, Health Sciences, Interdisciplinary Medical Research, Interdisciplinary Studies, Mass Communication, Media, Medicine, Nanoscience, Nursing, Pharmacy, Physical Sciences, Research, Sciences, Sculpting, Social and Behavioural Sciences, Social Sciences, and Spiritual & Cultural Studies."  
},  
{

    "question": "Where can I find information about admissions at Amrita Vishwa Vidyapeetham?",  
    "answer": "Information about admissions can be found on the Amrita Vishwa Vidyapeetham admissions page."  
},  
{

    "question": "What campuses does Amrita Vishwa Vidyapeetham have?",  
    "answer": "Amrita Vishwa Vidyapeetham has campuses in Amritapuri, Amaravati, Bengaluru, Chennai, Faridabad, Kochi, Mysuru, and Coimbatore."

```
},
{
    "question": "What types of degrees are offered at Amrita Vishwa Vidyapeetham?",  

    "answer": "Amrita Vishwa Vidyapeetham offers Undergraduate, Integrated Degree, Postgraduate, Doctoral, International, Fellowship, and Certificate programs."  

},
{
    "question": "What are the specializations available in the MCA program at Amrita Vishwa Vidyapeetham?",  

    "answer": "The MCA program at Amrita Vishwa Vidyapeetham offers specializations in Artificial Intelligence and Cybersecurity."  

},
{
    "question": "What is the focus of the Doctoral programs at Amrita Vishwa Vidyapeetham?",  

    "answer": "The Doctoral programs at Amrita Vishwa Vidyapeetham focus on various fields including Arts & Science, Biotechnology, Engineering, Medicine, Business / Management, and Interdisciplinary Studies."  

},
{
    "question": "What online programs are available at Amrita Vishwa Vidyapeetham?",  

    "answer": "Amrita Vishwa Vidyapeetham offers online programs including Certificate Programs and Degree Programs such as B.COM, M.COM, MCA, BBA, MBA, BCA, and MCA."  

},
{
    "question": "What is the purpose of the research centers at Amrita Vishwa Vidyapeetham?",  

    "answer": "The research centers at Amrita Vishwa Vidyapeetham are dedicated to various research projects and publications across multiple disciplines."  

},
{
    "question": "How can I contact Amrita Vishwa Vidyapeetham for more information?",  

    "answer": "You can contact Amrita Vishwa Vidyapeetham through their contact page for more information."  

},
{
    "question": "What postgraduate programs are offered in the field of Sciences?",  

    "answer": "The postgraduate programs offered in the field of Sciences include M. Sc. Physics, M. Sc. in Environmental Sciences with a Minor in Remote Sensing & Geographical Information Systems (RS & GIS), M. Sc. in Mathematics, M.Sc. in Applied Statistics and Data Analytics, and Master of Science in Chemistry (M. Sc. Chemistry)."  

},
{
    "question": "Where can I apply for the postgraduate programs in Sciences?",
```

"answer": "You can apply for the postgraduate programs in Sciences at the Amrita Vishwa Vidyapeetham website by visiting the 'Apply Now' section."

    },

    {

        "question": "What is the duration of the M. Sc. programs?",

        "answer": "The M. Sc. programs are typically 2 years in duration."

    },

    {

        "question": "In which campuses are the M. Sc. Physics and M. Sc. Chemistry programs offered?",

        "answer": "The M. Sc. Physics program is offered in Coimbatore, while the M. Sc. Chemistry program is offered in Amritapuri, Coimbatore, and Mysuru."

    },

    {

        "question": "What is the focus of the M. Sc. in Environmental Sciences program?",

        "answer": "The M. Sc. in Environmental Sciences program focuses on environmental studies with a minor in Remote Sensing & Geographical Information Systems (RS & GIS)."

    },

    {

        "question": "What are the campuses where the M. Sc. in Mathematics is offered?",

        "answer": "The M. Sc. in Mathematics is offered in Coimbatore and Kochi."

    },

    {

        "question": "What programs are available for postgraduate studies in Sculpting at Amrita Vishwa Vidyapeetham?",

        "answer": "No programs to display!"

    },

    {

        "question": "What postgraduate programs are offered in Social and Behavioural Sciences?",

        "answer": "1. M. Sc. Cognitive Sciences, Learning and Technology\n2. M.Sc. in Social Data Science & Policy\n3. Master of Social Work (MSW) - 2 Years"

    },

    {

        "question": "Where is the M. Sc. Cognitive Sciences, Learning and Technology program offered?",

        "answer": "Amritapuri campus"

    },

    {

        "question": "Where is the M.Sc. in Social Data Science & Policy program offered?",

        "answer": "Faridabad campus"

    },

    {

        "question": "Where is the Master of Social Work (MSW) program offered?",

```
        "answer": "Amritapuri and Coimbatore campuses"
    },
    {
        "question": "What postgraduate program is offered in Social Sciences?",  

        "answer": "M.Sc. in Social Data Science & Policy"
    },
    {
        "question": "Where is the M.Sc. in Social Data Science & Policy program offered?",  

        "answer": "Faridabad"
    },
    {
        "question": "What is the link to apply for postgraduate programs at Amrita?",  

        "answer": "https://applypg.amrita.edu/"
    },
    {
        "question": "What programs are available in Spiritual & Cultural Studies?",  

        "answer": "The programs available in Spiritual & Cultural Studies include various degree programs such as B.COM \u2013 Bachelor of Commerce, M.COM \u2013 Master of Commerce, MCA (Specialization: Artificial Intelligence), BBA \u2013 Bachelor of Business Administration, MBA \u2013 Master of Business Administration, MCA (Specialization: Cybersecurity), BCA \u2013 Bachelor of Computer Application, and MCA \u2013 Master of Computer Application."
    },
    {
        "question": "What online programs are offered in Spiritual & Cultural Studies?",  

        "answer": "The online programs offered in Spiritual & Cultural Studies include certificate programs like Introduction to Hinduism, Essence of Hinduism, and Mahabharata Upanayanam."
    },
    {
        "question": "Where can I find more information about admissions?",  

        "answer": "More information about admissions can be found on the Admissions page of the Amrita website."
    },
    {
        "question": "What is the focus of the Spiritual & Cultural Studies program?",  

        "answer": "The focus of the Spiritual & Cultural Studies program is to explore various aspects of spirituality and culture through academic study."
    },
    {
        "question": "What campuses offer the Spiritual & Cultural Studies programs?",  

        "answer": "The Spiritual & Cultural Studies programs are offered across various campuses including Amritapuri, Bengaluru, Coimbatore, and others."
    }
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        },
        {
            "question": "Are there any certificate programs in Spiritual & Cultural Studies?",
            "answer": "Yes, there are certificate programs in Spiritual & Cultural Studies available."
        },
        {
            "question": "What is the link to the Spiritual & Cultural Studies page?",
            "answer": "The link to the Spiritual & Cultural Studies page is https://www.amrita.edu/academics/?paged=1&interest=spiritual-cultural-studies&."
        },
        {
            "question": "What is the M. Sc. (Agriculture) in Agronomy program about?",
            "answer": "The program provides advanced training in agriculture science through integrating technological advancements, with a multidisciplinary approach aligned with international standards."
        },
        {
            "question": "What are the eligibility requirements for the M. Sc. (Agriculture) in Agronomy program?",
            "answer": "Candidates must have a B.Sc. (Hons.) in Agriculture or Horticulture, or a four-year undergraduate degree from SAUs, CAUs, ICAR Deemed Universities, or ICAR-listed Central Universities."
        },
        {
            "question": "When does the M. Sc. (Agriculture) in Agronomy program commence?",
            "answer": "Classes commence on February 05, 2025."
        },
        {
            "question": "What is the tuition fee for the M. Sc. (Agriculture) in Agronomy program?",
            "answer": "The tuition fee is Rs. 95,000 per semester."
        },
        {
            "question": "What is the caution deposit for the M. Sc. (Agriculture) in Agronomy program?",
            "answer": "The caution deposit is Rs. 10,000, one time."
        },
        {
            "question": "What are the hostel and mess fees for the M. Sc. (Agriculture) in Agronomy program?",
            "answer": "Hostel fees are Rs. 40,000 per year and mess fees are also Rs. 40,000 per year."
        },
        {
            "question": "What are the objectives of the M. Sc. (Agriculture) in Agronomy program?",
            "answer": "The objectives include providing knowledge in agronomy, promoting sustainable crop production, nurturing knowledge in
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integrated weed management, fostering expertise in irrigation and water management, and developing competent agricultural graduates."

,

{

"question": "What career opportunities are available after completing the M. Sc. (Agriculture) in Agronomy?",

"answer": "Graduates can pursue a Ph.D., work in state agricultural universities, government and private sectors, or start their own agribusiness."

,

{

"question": "What are the program outcomes for graduates of the M. Sc. (Agriculture) in Agronomy?",

"answer": "Graduates will have a deep understanding of agronomy, the ability to conduct original research, integrate modern technologies into agricultural practices, and uphold professional and ethical standards."

,

{

"question": "What is the curriculum structure for the M. Sc. (Agriculture) in Agronomy program?",

"answer": "The curriculum includes courses in crop production, soil fertility, weed management, water management, organic farming, and a master's thesis."

,

{

"question": "Where is the M. Sc. (Agriculture) in Agronomy program offered?",

"answer": "The program is offered at the Coimbatore campus."

,

{

"question": "What is the contact information for the School of Agricultural Sciences?",

"answer": "Contact can be made via landline at 0422 2619300, mobile at 9363401677, or email at admagri@cb.amrita.edu."

,

{

"question": "What is the focus of the M. Sc. (Agriculture) in Agronomy program regarding sustainable practices?",

"answer": "The program emphasizes the application of modern agricultural technologies and practices to ensure high-yielding, resource-efficient, and climate-resilient crop production systems."

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{

"question": "What is integrated weed management (IWM) as taught in the program?",

"answer": "IWM combines cultural, mechanical, biological, and chemical control methods to manage weeds effectively while reducing reliance on herbicides."

,

{

"question": "What is the significance of irrigation and water management in the program?",

```
        "answer": "The program trains students in efficient irrigation practices and water management strategies to optimize water use and enhance crop yields."
    },
    {
        "question": "What is the duration of the M.A. in Communication program?",
        "answer": "The duration of the M.A. in Communication program is 4 semesters, which is 2 years."
    },
    {
        "question": "What are the eligibility criteria for the M.A. in Communication program?",
        "answer": "Eligibility includes a one year PG Diploma for those with a 4 years BA (Hons) in any stream with a minimum of 50% marks, or a two year PG Degree for those with a 3 years BA in any stream with a minimum of 50% marks."
    },
    {
        "question": "What is the intake capacity for the M.A. in Communication program?",
        "answer": "The intake capacity for the M.A. in Communication program is 60 students."
    },
    {
        "question": "What are the specializations offered in the M.A. in Communication program?",
        "answer": "The program offers specializations in Broadcast Media, Marketing Communication, Animation and Web Design, and Print Media."
    },
    {
        "question": "What is the fee structure for the M.A. in Communication program?",
        "answer": "The tuition fees for the M.A. in Communication program at Coimbatore campus is 56,000 per semester, with a one-time caution deposit of 10,000."
    },
    {
        "question": "What are the career opportunities after completing the M.A. in Communication?",
        "answer": "Career opportunities include Advertising and Branding, Broadcast Media, Journalism, Graphic Designing, UX/UI and Web Design, Digital Marketing, Research Associate, and Media Analyst in IT companies."
    },
    {
        "question": "What is the evaluation pattern for the M.A. in Communication program?",
        "answer": "The evaluation pattern includes internal assessments, mid-term examinations, and end-semester examinations with varying weightage for different course types."
    },
    {
        "question": "What is the program's goal?",
```

"answer": "The goal is to promote communication education that leads to modern, ethical, and creative media practices, positively impacting individuals, industry, and society."  
    },  
    {  
        "question": "What is included in the curriculum of the M.A. in Communication program?",  
        "answer": "The curriculum includes modules on fact-checking, fake news identification, UX/UI design, social media brand management, and a semester-long internship."  
    },  
    {  
        "question": "What are the program educational objectives (PEOs) for the M.A. in Communication?",  
        "answer": "The PEOs include developing critical thinking, effective communication, societal and environmental awareness, ethical reasoning, and leadership."  
    },  
    {  
        "question": "What is the structure of the M.A. in Communication program?",  
        "answer": "The program consists of four semesters with a total of 64 credits required for graduation."  
    },  
    {  
        "question": "What facilities are available for M.A. in Communication students?",  
        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, and reprographic facility."  
    },  
    {  
        "question": "How does the program ensure industry relevance?",  
        "answer": "The syllabus is updated annually by a panel of academic and industry experts, and includes modules that address current industry challenges."  
    },  
    {  
        "question": "What is the importance of the internship in the M.A. in Communication program?",  
        "answer": "The internship is a semester-long experience that provides practical exposure and is mandatory for completing the program."  
    },  
    {  
        "question": "What is the contact information for admissions inquiries?",  
        "answer": "For admissions inquiries, you can email [ascomadmit@amrita.edu](mailto:ascomadmit@amrita.edu) or call +91 944 256 2291."  
    },  
    {  
        "question": "What is the focus of the research component in the M.A. in Communication program?",  
    }

"answer": "The research component emphasizes software-assisted qualitative and quantitative analysis, encouraging students to publish their research in quality academic journals."

    },

    {

        "question": "What is the significance of the Amrita Value Programmes in the curriculum?",

        "answer": "The Amrita Value Programmes aim to enhance students' understanding of Indian culture and values, contributing to their overall education."

    },

    {

        "question": "What is the application process for the M.A. in Communication program?",

        "answer": "The application process includes an online interview as part of the selection criteria."

    },

    {

        "question": "What are the program specific outcomes (PSOs) for the M.A. in Communication?",

        "answer": "The PSOs include creating a strong research-oriented foundation, taking a creative and ethical approach, and promoting a healthy interface between academia and society."

    },

    {

        "question": "What is the M.A. in Journalism and Mass Communication program about?",

        "answer": "The M.A. in Journalism and Mass Communication aims to provide advanced knowledge and understanding of journalism principles, including news gathering, writing, editing, and ethical considerations, while offering specialization in areas like media studies, communication theory, digital media, public relations, advertising, and media management."

    },

    {

        "question": "What skills does the M.A. in Journalism and Mass Communication program emphasize?",

        "answer": "The program emphasizes research skills development, enabling students to conduct independent research and critically analyze media content in its social, cultural, political, and economic contexts."

    },

    {

        "question": "What practical experiences does the program offer?",

        "answer": "Through internships and hands-on projects, students gain practical experience and technological proficiency, learning to use digital tools effectively for storytelling and audience engagement."

    },

    {

        "question": "What ethical considerations are covered in the program?",

        "answer": "Students acquire a strong understanding of ethical and legal considerations in journalism and mass communication, preparing them to navigate complex professional environments with integrity."

    },

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{  
    "question": "What communication skills are developed in this program?",  
    "answer": "The program fosters communication and leadership skills essential for success in diverse media settings."  
,  
{  
    "question": "What is the duration of the M.A. in Journalism and Mass Communication program?",  
    "answer": "The program duration is 2 years, divided into 4 semesters."  
,  
{  
    "question": "What is the eligibility criteria for the M.A. in Journalism and Mass Communication?",  
    "answer": "Graduation in any discipline with 50% marks is required for eligibility."  
,  
{  
    "question": "How are students selected for the M.A. in Journalism and Mass Communication program?",  
    "answer": "Selection will be based on merit and an interview process."  
,  
{  
    "question": "What are the career opportunities after completing the M.A. in Journalism and Mass Communication?",  
    "answer": "Graduates can pursue roles in traditional media, digital media, advertising, public relations, corporate communications, and non-profit organizations."  
,  
{  
    "question": "What is the fee structure for the M.A. in Journalism and Mass Communication program?",  
    "answer": "The regular fees are Rs. 57,300 per year, with a caution deposit of Rs. 3000."  
,  
{  
    "question": "Where is the M.A. in Journalism and Mass Communication program offered?",  
    "answer": "The program is offered at the Kochi campus."  
,  
{  
    "question": "When does the application process for the M.A. in Journalism and Mass Communication begin?",  
    "answer": "The application form commences on March 12, 2024."  
,  
{  
    "question": "What are some of the courses included in the curriculum for Semester I?",  
    "answer": "Courses include Media, Culture and Society, Print Journalism and Writing, Communication and Media Theories, Writing for Print Media practice, Audiography Lab, Photography Practice, Videography Practice, Graphic Design Lab, and Cultural Education."
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        },
        {
            "question": "What are some elective courses available in the M.A. in Journalism and Mass Communication program?",
            "answer": "Elective courses include Crisis Reporting, Photojournalism, Big Data Journalism, Health and Environmental Communication, Global Communication, and more."
        },
        {
            "question": "What facilities are available for students in the M.A. in Journalism and Mass Communication program?",
            "answer": "The program offers state-of-the-art infrastructure equipped with modern media facilities such as multimedia studios, editing suites, and digital newsrooms."
        },
        {
            "question": "What is the focus of the curriculum in the M.A. in Journalism and Mass Communication program?",
            "answer": "The curriculum incorporates specialized training in fact-checking methodologies and emphasizes ethical journalism practices."
        },
        {
            "question": "What is the contact information for admissions at the Kochi campus?",
            "answer": "Phone: +91 830 400 4400, +91 484 280 2000; Email: admission@kh.amrita.edu."
        },
        {
            "question": "What is the duration of the M. Com. program?",
            "answer": "The M. Com. program has a duration of 2 years, comprising 4 semesters."
        },
        {
            "question": "What are the eligibility criteria for the M. Com. program?",
            "answer": "Candidates must have a B. Com., B. B. A., B. B. M., or B. Sc. (Banking) with a minimum of 50% marks."
        },
        {
            "question": "What is the selection process for the M. Com. program?",
            "answer": "Selection is based on an interview."
        },
        {
            "question": "What are some career opportunities after completing the M. Com. program?",
            "answer": "Career opportunities include Accounts Manager, Business Analyst, Tax Consultant, and Finance Officer."
        },
        {
            "question": "What is the fee structure for the M. Com. program at Amritapuri?",
            "answer": "The scholarship fees are 45,000 per semester, with a caution deposit of 5,000."
        }
```

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        },
        {
            "question": "What facilities are available for M. Com. students?",
            "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."
        },
        {
            "question": "What is included in the curriculum of the M. Com. program?",
            "answer": "The curriculum includes subjects related to commerce, management, and economics, with a focus on areas such as accounting, finance, and marketing."
        },
        {
            "question": "Is there an internship component in the M. Com. program?",
            "answer": "Yes, the program features a six-month internship to help students gain industry experience."
        },
        {
            "question": "What is the application fee for the M. Com. program?",
            "answer": "The application fee is Rs. 750."
        },
        {
            "question": "How can candidates apply for the M. Com. program?",
            "answer": "Candidates can apply online through the Amrita admissions portal."
        },
        {
            "question": "What is the contact information for the Amritapuri campus admissions?",
            "answer": "The toll-free number is 18004258324 and the email is asasadmissions@am.amrita.edu."
        },
        {
            "question": "What are the elective courses available in the M. Com. program?",
            "answer": "Elective courses include GST and Customs Law, International Taxation, Predictive Analytics, and more."
        },
        {
            "question": "What is the focus of the M. Com. program?",
            "answer": "The program focuses on preparing students for careers in commerce, management, and economics."
        },
        {
            "question": "What is the importance of commerce education according to the program overview?",
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        "answer": "Commerce education has evolved to include diverse career opportunities beyond traditional roles, influenced by globalization and liberalization."
    },
    {
        "question": "What is the thesis component in the M. Com. program?",
        "answer": "The program usually includes a thesis component and may be exclusively research-based."
    },
    {
        "question": "What is the total credit requirement for the M. Com. program?",  
        "answer": "The total credit requirement for the M. Com. program is 78 credits."
    },
    {
        "question": "What are the hostel fees for the Amritapuri campus?",  
        "answer": "The hostel fees are 25,600 annually, and the mess fees are 45,000 annually."
    },
    {
        "question": "What is the significance of the Amrita Values Programme?",  
        "answer": "The Amrita Values Programme includes courses that integrate values and ethics into the education process."
    },
    {
        "question": "What is the process for scholarship renewal?",  
        "answer": "Scholarship renewal is subject to maintaining a specific CGPA and no disciplinary action during the study period."
    },
    {
        "question": "What is the duration of the M.F.A. Visual Media: Applied Art and Advertising program?",  
        "answer": "The duration of the program is 2 years, consisting of 4 semesters."
    },
    {
        "question": "What is the eligibility criteria for the M.F.A. Visual Media: Applied Art and Advertising program?",  
        "answer": "Graduation in any discipline with 50% marks."
    },
    {
        "question": "How is the selection process for the M.F.A. Visual Media program conducted?",  
        "answer": "Selection will be based on merit and an interview process."
    },
    {
        "question": "What are the key skills taught in the M.F.A. Visual Media program?",
```

"answer": "The program enhances creative skills in illustration, visualizations for advertising, technical skills in packaging design, typography, advanced photography, and videography."

    },

    {

        "question": "What are some career opportunities after completing the M.F.A. Visual Media program?",

        "answer": "Graduates can work in advertising agencies, design studios, as copywriters, illustrators, typographers, or become entrepreneurs."

    },

    {

        "question": "What is the program fee for the M.F.A. Visual Media for the year 2025-26?",

        "answer": "The tuition fee is Rs. 60,400 and a caution deposit of Rs. 3,000."

    },

    {

        "question": "What are the main components of the curriculum in the M.F.A. Visual Media program?",

        "answer": "The curriculum includes courses like Basics of Advertising, Studies in Visual Aesthetics, Brand Management, and an Internship."

    },

    {

        "question": "What is the focus of the M.F.A. Visual Media program?",

        "answer": "The program focuses on refining artistic vision, mastering graphic design, and preparing students for industry readiness."

    },

    {

        "question": "When does the application process for the M.F.A. Visual Media program commence?",

        "answer": "The application form commences on March 12, 2024."

    },

    {

        "question": "What is the significance of the internship in the M.F.A. Visual Media program?",

        "answer": "The final semester is dedicated to internship, allowing students to apply their knowledge in real-time projects."

    },

    {

        "question": "What are the elective courses available in the M.F.A. Visual Media program?",

        "answer": "Elective courses include Design and Entrepreneurship Practice, Sustainable Designing Practice, and Video Production for Online Media Lab."

    },

    {

        "question": "What is the importance of copywriting in the M.F.A. Visual Media program?",

        "answer": "Copywriting is emphasized to help students develop skills in creative writing for various media."

    },

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{  
    "question": "What advanced skills are taught in the M.F.A. Visual  
Media program?",  
    "answer": "Students learn advanced fine art training, including  
anatomy drawing, manual and digital illustrations, and innovative  
sustainable packaging designs."  
,  
{  
    "question": "What facilities are available to students in the  
M.F.A. Visual Media program?",  
    "answer": "Students have access to cutting-edge facilities, guest  
lectures, and real-world project collaborations."  
,  
{  
    "question": "What is the contact information for admissions  
inquiries?",  
    "answer": "For admissions inquiries, contact +91 830 400 4400 or  
email admission@kh.amrita.edu."  
,  
{  
    "question": "What is the duration of the M.A. English Language  
and Literature program?",  
    "answer": "The M.A. English Language and Literature program is a  
two-year course."  
,  
{  
    "question": "What are the main areas of study in the M.A. English  
Language and Literature program?",  
    "answer": "The program covers literary studies, linguistic  
studies, cultural studies, media studies, global studies, and new  
humanities."  
,  
{  
    "question": "What is the eligibility criteria for the M.A.  
English Language and Literature program?",  
    "answer": "Graduation in English main or an equivalent Degree  
with an aggregate minimum of 55% marks."  
,  
{  
    "question": "How is the selection process for the M.A. English  
Language and Literature program conducted?",  
    "answer": "Selection is based only on an interview."  
,  
{  
    "question": "What is the application fee for the M.A. English  
Language and Literature program?",  
    "answer": "The application fee is Rs. 750."  
,  
{  
    "question": "What are the scholarship slabs available for the  
M.A. English Language and Literature program?",  
    "answer": "There are four scholarship slabs based on CGPA: Slab 1  
(8.0 and above), Slab 2 (7.5 and above), Slab 3 (7.0 and above), and Slab  
4 (below 7.0)."
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        },
        {
            "question": "What is the fee structure for the M.A. English Language and Literature program at Amritapuri?",  
            "answer": "The scholarship fees are ₹945,000 per semester, and there is a caution deposit of ₹95,000."  
        },  
        {
            "question": "What are the career opportunities after completing the M.A. English Language and Literature program?",  
            "answer": "Career opportunities include teaching, research, copy editing, translation, PR, HR, freelance writing, and various managerial jobs."  
        },  
        {
            "question": "What kind of projects or activities are included in the M.A. English Language and Literature program?",  
            "answer": "Students undergo advanced training in verbal, aptitude, and soft skills, and participate in UGC NET training sessions."  
        },  
        {
            "question": "What are the placement statistics for the M.A. English Language and Literature program?",  
            "answer": "Around 25% of PG graduates have cleared the National Eligibility Test, and about 80% of students opt for higher studies."  
        },  
        {
            "question": "What is the curriculum structure for the M.A. English Language and Literature program?",  
            "answer": "The curriculum includes mandatory courses, electives, generic electives, value-added, and skill enhancement courses over four semesters."  
        },  
        {
            "question": "What are some of the elective courses offered in the M.A. English Language and Literature program?",  
            "answer": "Electives include Comparative Literature, Cultural Studies, Indian Women Novelists in English, and Translation Studies."  
        },  
        {
            "question": "What is the contact information for admission inquiries for the M.A. English Language and Literature program?",  
            "answer": "For admission inquiries, you can contact the admission coordinator at the Amritapuri campus via the toll-free number 18004258324 or email asasadmissions@am.amrita.edu."  
        },  
        {
            "question": "What campuses offer the M.A. English Language and Literature program?",  
            "answer": "The program is offered at the Amritapuri and Coimbatore campuses."  
        },  
        {
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"question": "What is the focus of the M.A. English Language and Literature program at Amrita?",  
    "answer": "The program promotes interdisciplinary research and engages with cultural, aesthetic, historical, geographical, and theoretical concepts."  
,  
{  
    "question": "What are the facilities available for students in the M.A. English Language and Literature program?",  
    "answer": "The department has a fully equipped language lab and offers various literary events through its literary club, Srishti."  
,  
{  
    "question": "What is the M.Sc. in Visual Communication (Animation and Design) program about?",  
    "answer": "The M.Sc. in Visual Communication, specializing in Animation and Design, is a program designed to empower students with advanced skills and comprehensive knowledge needed for careers in animation, web design, film production, and more."  
,  
{  
    "question": "What are the key features of the M.Sc. in Visual Communication program?",  
    "answer": "Key features include hands-on learning, industry-relevant skills, expert faculty, and state-of-the-art facilities."  
,  
{  
    "question": "What is the duration of the M.Sc. in Visual Communication program?",  
    "answer": "The program duration is 2 years, consisting of 4 semesters."  
,  
{  
    "question": "What is the eligibility criteria for the M.Sc. in Visual Communication program?",  
    "answer": "Graduation in any discipline with a minimum of 50% marks is required for eligibility."  
,  
{  
    "question": "How is the selection process conducted for the M.Sc. in Visual Communication program?",  
    "answer": "Selection is based on merit and an interview process."  
,  
{  
    "question": "What is the fee structure for the M.Sc. in Visual Communication program?",  
    "answer": "The tuition fee for Karnataka quota is ₹115,000 and for Non-Karnataka quota is ₹125,000 per year."  
,  
{  
    "question": "What are the career opportunities after completing the M.Sc. in Visual Communication?",

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        "answer": "Career opportunities include roles such as Animation Artist, Graphic Designer, Web Designer, UI/UX Designer, Motion Graphics Designer, Visual Effects Artist, and Art Director."
    },
    {
        "question": "What are the main subjects covered in the first semester of the M.Sc. in Visual Communication program?",
        "answer": "The first semester includes courses like Introduction to Animation Filmmaking, Introduction to Communication Theories, Digital Filmmaking Practice, and 3D Modeling and Animation."
    },
    {
        "question": "What practical experiences does the M.Sc. in Visual Communication program offer?",
        "answer": "The program includes practical workshops and projects that simulate real-world challenges, allowing students to apply their knowledge."
    },
    {
        "question": "What is the total credit requirement for the M.Sc. in Visual Communication program?",
        "answer": "The total credit requirement for the program is 80 credits."
    },
    {
        "question": "What are the elective courses available in the M.Sc. in Visual Communication program?",
        "answer": "Elective courses include Virtual Reality and Augmented Reality, Game Design Fundamentals, and Digital Marketing and Promotion Lab."
    },
    {
        "question": "What is the hostel fee structure for the M.Sc. in Visual Communication program?",
        "answer": "The hostel fee is ₹980,000 plus a caution deposit of ₹93,000."
    },
    {
        "question": "What are the additional fees associated with the M.Sc. in Visual Communication program?",
        "answer": "Additional fees include an examination fee of ₹93,600 and a one-time convocation fee of ₹93,500."
    },
    {
        "question": "Where is the M.Sc. in Visual Communication program offered?",
        "answer": "The program is offered at the Mysuru campus."
    },
    {
        "question": "What is the application commencement date for the M.Sc. in Visual Communication program?",
        "answer": "The application form commences on March 12, 2024."
    },
    {

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        "question": "What are the benefits of studying at Amrita for the M.Sc. in Visual Communication?",  
        "answer": "Benefits include a learner-centric approach, value-based education, updated curriculum, excellent placement record, and world-class infrastructure."  
,  
{  
    "question": "Who can be contacted for admission queries regarding the M.Sc. in Visual Communication program?",  
    "answer": "For admission queries, contact the Admission Convenor at +91 9945531123 or email admissions@my.amrita.edu."  
,  
{  
    "question": "What is the duration of the MSc in Visual Communication program?",  
    "answer": "The duration of the MSc in Visual Communication program is 2 years, consisting of 4 semesters."  
,  
{  
    "question": "What is the eligibility criteria for the MSc in Visual Communication program?",  
    "answer": "The eligibility criteria for the MSc in Visual Communication program is graduation in any discipline with 50% marks."  
,  
{  
    "question": "How is the selection process for the MSc in Visual Communication program conducted?",  
    "answer": "The selection process is based on merit and an interview."  
,  
{  
    "question": "What are the specializations offered in the MSc in Visual Communication program?",  
    "answer": "The MSc in Visual Communication program offers a specialization in Digital Film Making & Media Production."  
,  
{  
    "question": "What is the total fee for the MSc in Visual Communication program for Karnataka quota students?",  
    "answer": "The total fee for Karnataka quota students is \u20b984,000 per year."  
,  
{  
    "question": "What is the total fee for the MSc in Visual Communication program for Non-Karnataka quota students?",  
    "answer": "The total fee for Non-Karnataka quota students is \u20b9114,000 per year."  
,  
{  
    "question": "What is the hostel fee structure for the MSc in Visual Communication program?",  
    "answer": "The hostel fee structure includes a caution deposit of \u20b93,000, hostel fee of \u20b933,000, and mess fee of \u20b947,000, totaling \u20b980,000 plus the caution deposit."  
},  
{
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        },
        {
            "question": "What are some of the career opportunities after completing the MSc in Visual Communication?",  

            "answer": "Career opportunities include roles in film and television production, digital filmmaking, videography, editing and post-production, media production, documentary filmmaking, and content creation."  

        },  

        {
            "question": "What are the key components of the curriculum for the MSc in Visual Communication program?",  

            "answer": "The curriculum includes foundational knowledge, technical expertise, practical application, and creative development in areas like audio video production, digital filmmaking, and media management."  

        },  

        {
            "question": "What are the important dates for the MSc in Visual Communication program admissions?",  

            "answer": "The commencement of the application form is on March 12, 2024."  

        },  

        {
            "question": "What is the contact information for admissions at the Mysuru campus?",  

            "answer": "For admissions at the Mysuru campus, you can contact the Admission Convenor at +91 9945531123 or email admissions@my.amrita.edu."  

        },  

        {
            "question": "What is the refund policy for the MSc in Visual Communication program?",  

            "answer": "The refund policy states that GST will be applicable on admission withdrawals, and there is no refund of the hostel fee."  

        },  

        {
            "question": "What are the elective courses available in the MSc in Visual Communication program?",  

            "answer": "Elective courses include Advertising Photography, Advanced Illustration Lab, UI/UX Designing Practice Lab, Sound Designing & Mastering Practice, and more."  

        },  

        {
            "question": "What is the total credit requirement for the MSc in Visual Communication program?",  

            "answer": "The total credit requirement for the MSc in Visual Communication program is 80 credits."  

        },  

        {
            "question": "What are the advantages of studying at Amrita for the MSc in Visual Communication?",
```

"answer": "Advantages include learner-centric education, value-based education, updated curriculum, excellent placement record, world-class infrastructure, and affordable fees."  
    },  
    {  
        "question": "What is the focus of the MSc in Visual Communication program?",  
        "answer": "The focus is on mastering the craft of digital storytelling and media production."  
    },  
    {  
        "question": "What practical experiences does the MSc in Visual Communication program offer?",  
        "answer": "The program offers hands-on projects, studio work, and internships to prepare students for real-world challenges."  
    },  
    {  
        "question": "What is the caution deposit for the MSc in Visual Communication program?",  
        "answer": "The caution deposit is ₹4,000 for both Karnataka and Non-Karnataka quota students."  
    },  
    {  
        "question": "What is the total fee for the MSc in Visual Communication program including hostel fees?",  
        "answer": "The total fee including hostel fees for Karnataka quota students is ₹9164,000 and for Non-Karnataka quota students is ₹9194,000."  
    },  
    {  
        "question": "What is the M. D. in Dravyaguna Vigyana program?",  
        "answer": "The M. D. in Dravyaguna Vigyana is a Doctor of Medicine in Ayurvedic Pharmacology, focusing on Ayurvedic pharmacognosy and pharmacology, including the identification of controversial drugs, adulterants, and substitutes used in Ayurvedic practice."  
    },  
    {  
        "question": "What is the duration of the M. D. in Dravyaguna Vigyana program?",  
        "answer": "The duration of the program is three years from the date of commencement of classes."  
    },  
    {  
        "question": "What are the eligibility criteria for the M. D. in Dravyaguna Vigyana program?",  
        "answer": "The eligibility criteria will be as per CCIM regulations and notifications of the Ministry of AYUSH, Govt. of India."  
    },  
    {  
        "question": "What is the admission procedure for the M. D. in Dravyaguna Vigyana program?",  
        "answer": "1. Qualified AIAPGET 2. Register for online Ayush Medical Counselling for All India Quota Seats at [www.aaccc.gov.in](http://www.aaccc.gov.in) (Choose  
    }

'Deemed University' for applying in Amrita) 3. Submit choices of College (Choose 'Amrita School of Ayurveda' for applying to Amrita)."

,

{

    "question": "How many seats are available for the M. D. in Dravyaguna Vigyana program?",

    "answer": "There are 4 seats available for the program."

,

{

    "question": "What facilities are available at the Amrita School of Ayurveda?",

    "answer": "Facilities include a Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."

,

{

    "question": "What career opportunities does the M. D. in Dravyaguna Vigyana program prepare students for?",

    "answer": "The program prepares students to be research scholars, efficient teachers, Ayurvedic physicians, and surgeons contributing to medical and health sciences."

,

{

    "question": "What is the contact information for admissions?",

    "answer": "Email: admissions@ay.amrita.edu, Call: 9072003160, 0476 - 2899681."

,

{

    "question": "What is the focus of the Dravyaguna course?",

    "answer": "Dravyaguna focuses on nomenclature (namajnana), pharmacognosy (rupajnana), pharmacology (gunajnana), and pharmacotherapeutics (yuktijnana)."

,

{

    "question": "What is the M. D. in Kayachikitsa program?",

    "answer": "The M. D. in Kayachikitsa is a Clinical Course that imparts training in the division of General Medicine in Ayurveda, forming the basis for all other branches of Ayurvedic treatment."

,

{

    "question": "What is the duration of the M. D. in Kayachikitsa program?",

    "answer": "The duration of the M. D. in Kayachikitsa program is three years from the date of commencement of classes."

,

{

    "question": "What is the admission procedure for the M. D. in Kayachikitsa program?",

    "answer": "The admission procedure includes qualifying AIAPGET, registering for online Ayush Medical Counselling for All India Quota Seats, and submitting choices of College."

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{

```
        "question": "How many seats are available for the M. D. in Kayachikitsa program?",  
        "answer": "There are 4 seats available for the M. D. in Kayachikitsa program."  
,  
{  
    "question": "What is the vision of the Amrita School of Ayurveda?",  
    "answer": "The vision of the Amrita School of Ayurveda is to actively pioneer the students with the highest quality of traditional values of Ayurveda."  
,  
{  
    "question": "What are the top reasons to choose Amrita for a career in Ayurveda?",  
    "answer": "Amrita is ranked 7th in India University Rankings 2024 and has an 'A++' Grade from NAAC."  
,  
{  
    "question": "What email can be used for admission inquiries?",  
    "answer": "For admission inquiries, you can contact admissions@ay.amrita.edu."  
,  
{  
    "question": "What type of training does the M. D. in Kayachikitsa program provide?",  
    "answer": "The program equips scholars to design treatment protocols comprising a range of internal and external medications as well as specialized therapies according to the nature of the disease and the patient."  
,  
{  
    "question": "What is the M. D. in Rasashastra & Bhaishajya Kalpana program?",  
    "answer": "The M. D. in Rasashastra & Bhaishajya Kalpana program is a Doctor of Medicine course focusing on Medicinal Chemistry and Pharmacy, preparing students to formulate and prepare medicines according to specific patient needs."  
,  
{  
    "question": "What type of course is the M. D. in Rasashastra & Bhaishajya Kalpana?",  
    "answer": "It is a Non-Clinical course."  
,  
{  
    "question": "What does the program train students in?",  
    "answer": "The program provides training in medicinal chemistry and preparation of highly potent medicines from minerals and metals."  
,  
{  
    "question": "What principles does the course cover?",  
    "answer": "The course covers the principles and practice of Ayurvedic Pharmacy, including various pharmaceutical methods and dosage forms."
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        },
        {
            "question": "What is the eligibility criteria for the M. D. in Rasashastra & Bhaishajya Kalpana program?",  
            "answer": "The eligibility criteria will be as per CCIM regulations and notifications of the Ministry of AYUSH, Govt. of India."  
        },  
        {
            "question": "How are students selected for the program?",  
            "answer": "Selection is based on the merit list of AIAPGET \u2013 2022 Ranks."  
        },  
        {
            "question": "What is the procedure for admission?",  
            "answer": "1. Qualified AIAPGET 2. Register for online Ayush Medical Counselling for All India Quota Seats at www.aaccc.gov.in (Choose 'Deemed University' for applying in Amrita) 3. Submit choices of College (Choose 'Amrita School of Ayurveda' for applying to Amrita)."  
        },  
        {
            "question": "How many seats are available for the program?",  
            "answer": "There are 6 seats available."  
        },  
        {
            "question": "Where is the M. D. in Rasashastra & Bhaishajya Kalpana program offered?",  
            "answer": "The program is offered at the Amritapuri campus."  
        },  
        {
            "question": "What is the focus of the M. D. in Rasashastra & Bhaishajya Kalpana program?",  
            "answer": "The focus is on preparing Ayurvedic physicians capable of formulating and preparing medicines."  
        },  
        {
            "question": "What are the key components of the training in this program?",  
            "answer": "Key components include medicinal chemistry and preparation of potent medicines from minerals and metals."  
        },  
        {
            "question": "What is the M. D. in Swasthavritta program?",  
            "answer": "The M. D. in Swasthavritta (Social and Preventative Medicine) is a Non-Clinical course that provides training on the principles and practice of Social and Preventive Medicine at both personal and communal levels, integrating modern concepts with principles of Ayurveda."  
        },  
        {
            "question": "What is the duration of the M. D. in Swasthavritta program?",  
            "answer": "The duration of the M. D. in Swasthavritta program is three years from the date of commencement of classes."  
        },
```

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{  
    "question": "What are the key components of the M. D. in Swasthavritta program?",  
    "answer": "The program offers principles of Yoga and Naturopathy along with guidelines for maintaining and promoting health of individuals and communities."  
,  
{  
    "question": "What is the admission procedure for the M. D. in Swasthavritta program?",  
    "answer": "The admission procedure includes qualifying AIAPGET, registering for online Ayush Medical Counselling for All India Quota Seats, and submitting choices of College, specifically choosing 'Amrita School of Ayurveda'."  
,  
{  
    "question": "How many seats are available for the M. D. in Swasthavritta program?",  
    "answer": "There are 4 seats available for the M. D. in Swasthavritta program."  
,  
{  
    "question": "What contact information is provided for admissions inquiries?",  
    "answer": "For admissions inquiries, you can email admissions@ay.amrita.edu or call 9072003160, 0476 - 2899681."  
,  
{  
    "question": "What is the vision of the Amrita School of Ayurveda?",  
    "answer": "The vision of the school is to actively pioneer the students with the highest quality of traditional values of Ayurveda."  
,  
{  
    "question": "What are the rankings of Amrita Vishwa Vidyapeetham?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked 7th in India University Rankings 2024 and has an 'A++' Grade."  
,  
{  
    "question": "Where is the M. D. in Swasthavritta program offered?",  
    "answer": "The M. D. in Swasthavritta program is offered at the Amritapuri campus."  
,  
{  
    "question": "What is the M. D. in Panchakarma program?",  
    "answer": "The M. D. in Panchakarma is a Clinical course that focuses on purification therapies of Ayurveda, providing a basic understanding of Shodhana (Bio-Purification methods) to prevent diseases, improve immunity, and treat various ailments."  
,  
{
```

"question": "What is the duration of the M. D. in Panchakarma program?",  
    "answer": "The duration of the M. D. in Panchakarma program is three years from the date of commencement of classes."  
},  
{  
    "question": "What are the eligibility criteria for the M. D. in Panchakarma program?",  
    "answer": "The eligibility criteria will be as per CCIM regulations and notifications of the Ministry of AYUSH, Govt. of India."  
},  
{  
    "question": "What is the admission procedure for the M. D. in Panchakarma program?",  
    "answer": "1. Qualified AIAPGET. 2. Register for online Ayush Medical Counselling for All India Quota Seats at [www.aaccc.gov.in](http://www.aaccc.gov.in) (Choose 'Deemed University' for applying in Amrita). 3. Submit choices of College (Choose 'Amrita School of Ayurveda' for applying to Amrita)."  
},  
{  
    "question": "How many seats are available for the M. D. in Panchakarma program?",  
    "answer": "There are 4 seats available for the M. D. in Panchakarma program."  
},  
{  
    "question": "What career opportunities does the M. D. in Panchakarma program prepare students for?",  
    "answer": "The program prepares students to be research scholars, efficient teachers, Ayurvedic physicians, and surgeons contributing to medical and health sciences."  
},  
{  
    "question": "What facilities are available for students in the M. D. in Panchakarma program?",  
    "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."  
},  
{  
    "question": "What is the contact information for admissions related queries?",  
    "answer": "For admissions related queries, you can email [admissions@ay.amrita.edu](mailto:admissions@ay.amrita.edu) or call 9072003160, 0476 - 2899681."  
},  
{  
    "question": "What is the vision of the Amrita School of Ayurveda?",  
    "answer": "The vision of the Amrita School of Ayurveda is to actively pioneer students with the highest quality of traditional values of Ayurveda."  
},  
{

"question": "What are the top reasons to choose Amrita for the M. D. in Panchakarma program?",  
    "answer": "Amrita is ranked 7th in India University Rankings 2024 and has an 'A++' Grade from NAAC, among other accolades."  
},  
{  
    "question": "What is the M. S. in Prasuti and Streeroga program about?",  
    "answer": "The M. S. in Prasuti and Streeroga provides training in Ayurvedic Gynecology, Obstetrics and Pediatrics, focusing on pregnancy, labor, puerperium, and management of diseases in women."  
},  
{  
    "question": "What is the duration of the M. S. in Prasuti and Streeroga program?",  
    "answer": "The duration of the program is three years from the date of commencement of classes."  
},  
{  
    "question": "What are the admission requirements for the M. S. in Prasuti and Streeroga program?",  
    "answer": "Candidates must qualify AIAPGET and register for online Ayush Medical Counselling for All India Quota Seats."  
},  
{  
    "question": "How many seats are available for the M. S. in Prasuti and Streeroga program?",  
    "answer": "There are 4 seats available for the program."  
},  
{  
    "question": "What topics are covered in the M. S. in Prasuti and Streeroga program?",  
    "answer": "The program covers antenatal and postnatal care, common gynecological problems, and menopausal syndrome."  
},  
{  
    "question": "What facilities are available for students in the M. S. in Prasuti and Streeroga program?",  
    "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."  
},  
{  
    "question": "What is the contact information for admissions related queries?",  
    "answer": "For admissions related queries, contact via email at admissions@ay.amrita.edu or call 9072003160, 0476 - 2899681."  
},  
{  
    "question": "Where is the M. S. in Prasuti and Streeroga program offered?",  
    "answer": "The program is offered at the Amritapuri campus."  
},

```
{  
    "question": "What is the focus of Prasuti tantra in the program?",  
    "answer": "Prasuti tantra deals with pregnancy, labor, and puerperium."  
,  
{  
    "question": "What does Streeroga focus on in the M. S. in Prasuti and Streeroga program?",  
    "answer": "Streeroga deals with the management of diseases manifesting especially in women."  
,  
{  
    "question": "What is the vision of the Amrita School of Ayurveda?",  
    "answer": "The vision is to actively pioneer students with the highest quality of traditional values of Ayurveda."  
,  
{  
    "question": "What are the top reasons to choose Amrita for this program?",  
    "answer": "Amrita has high rankings, including 7th in India University Rankings 2024 and an 'A++' grade from NAAC."  
,  
{  
    "question": "What is the M. S. in Shalakya Tantra program?",  
    "answer": "The M. S. in Shalakya Tantra is a discipline in Ayurveda that integrates knowledge of Ayurveda with recent medical research in the field of ophthalmology, focusing on the management of eye diseases."  
,  
{  
    "question": "What diseases does the M. S. in Shalakya Tantra program prepare students to manage?",  
    "answer": "The program prepares students to manage diseases such as diabetic retinopathy, glaucoma, macular degeneration, and cataract."  
,  
{  
    "question": "What is the duration of the M. S. in Shalakya Tantra program?",  
    "answer": "The duration of the program is three years from the date of commencement of classes."  
,  
{  
    "question": "What is the aim of the M. S. in Shalakya Tantra program?",  
    "answer": "The aim of the course is to produce experts and specialists who can be competent and efficient teachers, physicians, and surgeons in the field of ophthalmology."  
,  
{  
    "question": "What is the admission procedure for the M. S. in Shalakya Tantra program?",
```

"answer": "The admission procedure includes qualifying the AIAPGET, registering for online Ayush Medical Counselling for All India Quota Seats, and submitting choices of college."

    },

    {

        "question": "How many seats are available for the M. S. in Shalakya Tantra program?",

        "answer": "There are 4 seats available for the program."

    },

    {

        "question": "What facilities are available at the Amrita School of Ayurveda?",

        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."

    },

    {

        "question": "What is the contact information for admissions?",

        "answer": "For admissions, you can email [admissions@ay.amrita.edu](mailto:admissions@ay.amrita.edu) or call 9072003160, 0476 - 2899681."

    },

    {

        "question": "Where is the M. S. in Shalakya Tantra program offered?",

        "answer": "The program is offered at the Amritapuri campus."

    },

    {

        "question": "What is the M. S. in Shalya Tantra (Samanya)?",

        "answer": "The M. S. in Shalya Tantra (Samanya) provides students an in-depth understanding of the principles of modern surgery, focusing on areas such as Ano-Rectal Diseases, Wound Management, Urinary Disorders, and Fracture Healing."

    },

    {

        "question": "What is the duration of the M. S. in Shalya Tantra (Samanya) program?",

        "answer": "The duration of the M. S. in Shalya Tantra (Samanya) program is three years from the date of commencement of classes."

    },

    {

        "question": "What are the admission requirements for the M. S. in Shalya Tantra (Samanya)?",

        "answer": "The admission requirements include qualifying the AIAPGET and registering for online Ayush Medical Counselling for All India Quota Seats."

    },

    {

        "question": "How many seats are available for the M. S. in Shalya Tantra (Samanya)?",

        "answer": "There are 4 seats available for the M. S. in Shalya Tantra (Samanya) program."

    },

    {

"question": "What practical training does the M. S. in Shalya Tantra (Samanya) program include?",  
    "answer": "The program includes practical training of surgical procedures on patients at a well-equipped operation theatre and procedure room."  
,  
{  
    "question": "What are some of the facilities available at the Amrita School of Ayurveda?",  
    "answer": "Facilities include a Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."  
,  
{  
    "question": "What is the contact information for admissions inquiries?",  
    "answer": "For admissions inquiries, you can email admissions@ay.amrita.edu or call 9072003160, 0476 - 2899681."  
,  
{  
    "question": "What are the significant research areas in the M. S. in Shalya Tantra (Samanya) program?",  
    "answer": "Significant research areas include ancient surgical procedures, clinical and surgical applications of various treatment modalities, and successful treatment for piles and fistula as per Ayurvedic methodology."  
,  
{  
    "question": "Where is the M. S. in Shalya Tantra (Samanya) program offered?",  
    "answer": "The M. S. in Shalya Tantra (Samanya) program is offered at the Amritapuri campus."  
,  
{  
    "question": "What is the M. D. in Ayurveda Samhita Sanskrit & Siddhanta?",  
    "answer": "The M. D. in Ayurveda Samhita Sanskrit & Siddhanta is a Non-Clinical course that provides research training in the study of classical texts of Ayurveda, their scientific exploration and validation."  
,  
{  
    "question": "What is the aim of the M. D. in Ayurveda Samhita course?",  
    "answer": "The aim of the course is to provide orientation of specialties and super specialties of Ayurveda and to produce experts and specialists who can be competent and efficient teachers, physicians, and surgeons in various fields of Ayurveda."  
,  
{  
    "question": "Where is the M. D. in Ayurveda Samhita program offered?",  
    "answer": "The program is offered at the Amritapuri campus."

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        },
        {
            "question": "What are the eligibility criteria for the M. D. in Ayurveda Samhita program?",
            "answer": "The eligibility criteria will be as per CCIM regulations and notifications of the Ministry of AYUSH, Govt. of India."
        },
        {
            "question": "What is the admission procedure for the M. D. in Ayurveda Samhita program?",
            "answer": "1. Qualified AIAPGET 2. Register for online Ayush Medical Counselling for All India Quota Seats at www.aaccc.gov.in (Choose 'Deemed University' for applying in Amrita) 3. Submit choices of College (Choose 'Amrita School of Ayurveda' for applying to Amrita)."
        },
        {
            "question": "How many seats are available for the M. D. in Ayurveda Samhita program?",
            "answer": "There are 4 seats available."
        },
        {
            "question": "What are the contact details for admission inquiries?",
            "answer": "Email: admissions@ay.amrita.edu, Call: 9072003160, 0476 - 2899681."
        },
        {
            "question": "What is the Master of Science in Physics program about?",
            "answer": "The Master of Science in Physics program offers a traditional master's education in Physics, focusing on both theoretical and experimental physics, preparing students for higher studies or careers in teaching, research, and related fields."
        },
        {
            "question": "What are the eligibility criteria for the M. Sc. Physics program?",
            "answer": "Candidates must have a B. Sc. in Physics with first class (60%) from any recognized Indian or Foreign University, or a B.Sc. with Physics, Chemistry & Mathematics with 50% marks in each and an aggregate of 60%."
        },
        {
            "question": "How is the selection process for the M. Sc. Physics program conducted?",
            "answer": "Selection is based on a thorough evaluation of candidates\u2019 performance in their undergraduate examinations."
        },
        {
            "question": "What is the fee structure for the M. Sc. Physics program at Amritapuri?",
            "answer": "The total fee for the M. Sc. Physics program at Amritapuri is ₹ 1,19,780, which includes an annual tuition fee of ₹ 1,09,780 and a one-time caution deposit of ₹ 10,000."
        }
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        },
        {
            "question": "What facilities are available for M. Sc. Physics students?",  

            "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."  

        },  

        {
            "question": "What is the curriculum structure for the M. Sc. Physics program?",  

            "answer": "The curriculum includes four semesters with courses in Classical Mechanics, Quantum Mechanics, Statistical Mechanics, Electrodynamics, and a dissertation in the final semester."  

        },  

        {
            "question": "What are some elective courses offered in the M. Sc. Physics program?",  

            "answer": "Elective courses include Astrophysics, Biophotonics, Nanophotonics, and Quantum Optics among others."  

        },  

        {
            "question": "What opportunities are available for internships during the M. Sc. Physics program?",  

            "answer": "Students can explore internship opportunities in premier institutions like IISc, IITs, IIEST, or National Labs during their final semester."  

        },  

        {
            "question": "What is the total credit requirement for the M. Sc. Physics program?",  

            "answer": "The total credit requirement for the M. Sc. Physics program is 87 credits."  

        },  

        {
            "question": "What is the focus of the final semester in the M. Sc. Physics program?",  

            "answer": "The final semester is made free of other coursework to allow students to focus on internship or MSc project work."  

        },  

        {
            "question": "What is the Amrita Centre of International Programs (ACIP)?",  

            "answer": "ACIP facilitates exchange program opportunities for MSc students, allowing them to undertake projects in universities in the US, Europe, and Australia."  

        },  

        {
            "question": "What is the ranking of Amrita University in India?",  

            "answer": "Amrita University is ranked 7th in India according to the India University Rankings 2024."  

        },  

        {
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        "question": "What is the caution deposit for the M. Sc. Physics program?",  
        "answer": "The caution deposit for the M. Sc. Physics program is ₹ 10,000, which is refundable at the completion of the program."  
,  
{  
    "question": "What is the initial amount to be paid upon admission to the M. Sc. Physics program?",  
    "answer": "The initial amount to be paid is ₹ 51,290, which includes the caution deposit."  
,  
{  
    "question": "What is the focus of the M. Sc. Physics program regarding human values?",  
    "answer": "Students are trained in human values and service to society as envisioned by the Chancellor, Sri Mata Amritanandamayi Devi."  
,  
{  
    "question": "What are the campuses offering the M. Sc. Physics program?",  
    "answer": "The M. Sc. Physics program is offered at the Amritapuri and Coimbatore campuses."  
,  
{  
    "question": "What is the purpose of the Mini Project in the curriculum?",  
    "answer": "The Mini Project allows students to engage in practical applications of their learning in a research context."  
,  
{  
    "question": "What is the significance of the Viva voce in the final semester?",  
    "answer": "The Viva voce is an assessment component that evaluates the student's understanding and research work during their dissertation."  
,  
{  
    "question": "What is the program offered in Environmental Sciences at Amrita?",  
    "answer": "M. Sc. in Environmental Sciences with a minor in Remote Sensing & Geographical Information Systems (RS & GIS) is a Post Graduate program offered by the Department of Chemistry at Amritapuri Campus."  
,  
{  
    "question": "What is the duration of the M. Sc. in Environmental Sciences program?",  
    "answer": "The duration of the program is 2 years (4 semesters)."  
,  
{  
    "question": "What are the eligibility criteria for the M. Sc. in Environmental Sciences program?",  
    "answer": "A Bachelor's degree in subjects such as Chemistry, Physics, Botany, Zoology, Life Science, Environmental Science,
```

Environmental Management, Food Science, Geography, Geology, Microbiology, Biotechnology, Biochemistry, Plant or Animal Science, Agriculture, Fisheries, Aquaculture, Forestry, Horticulture, or BTech in Civil, Mechanical, Chemical, Environmental or equivalent examination with not less than 55% marks in part III."

,

{

    "question": "What is the admission procedure for the M. Sc. in Environmental Sciences program?",

    "answer": "The admission procedure includes applying online, an online entrance test or interview, provisional admission, updating +2 marks, verification of marks, confirmation of admission, and fee payment."

,

{

    "question": "What is the application fee for the M. Sc. in Environmental Sciences program?",

    "answer": "The application fee is Rs. 750."

,

{

    "question": "What are the scholarship conditions for the M. Sc. in Environmental Sciences program?",

    "answer": "Scholarship fees are allotted for the academic year 2023-2024 only, and renewal is subject to maintaining a CGPA of 8.0 for Slab 1, 7.5 for Slab 2, and 7.0 for Slab 3, with no disciplinary action and clearing each semester without arrears."

,

{

    "question": "What are the core courses in Semester I of the M. Sc. in Environmental Sciences program?",

    "answer": "Core courses in Semester I include Introduction to Ecology and Environmental Sciences, Environmental Chemistry, Natural Resource Conservation and Management, Cultural Education, Biodiversity Conservation Management, Environmental Geology, Solid Waste Management, and Lab I: Ecological Studies and Biodiversity Estimation."

,

{

    "question": "What facilities are available at the Amritapuri campus for M. Sc. students?",

    "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."

,

{

    "question": "What is the fee structure for the M. Sc. in Environmental Sciences program?",

    "answer": "The scholarship fees are Rs. 45,000 per semester, and there is a caution deposit of Rs. 5,000."

,

{

    "question": "What are the potential career paths for graduates of the M. Sc. in Environmental Sciences program?",

```
        "answer": "Graduates can pursue careers as environmental managers, academicians, researchers, scientists, teachers, policymakers, and industrialists."
    },
    {
        "question": "How can one apply for the M. Sc. in Environmental Sciences program?",
        "answer": "Candidates can apply online through the Amrita Online Application Portal."
    },
    {
        "question": "What is the contact information for admissions inquiries?",  

        "answer": "For admissions inquiries, contact the Admission Coordinator at the Amritapuri Campus via the toll-free number 18004258324 or email asasadmissions@am.amrita.edu."
    },
    {
        "question": "What is the duration of the M.Sc. in Mathematics program?",  

        "answer": "The M.Sc. in Mathematics program is a two-year program."
    },
    {
        "question": "What is the main focus of the M.Sc. in Mathematics program?",  

        "answer": "The program intends to provide students with a comprehensive understanding of theoretical, analytical, and research-oriented approaches in Mathematics."
    },
    {
        "question": "What are the eligibility criteria for the M.Sc. in Mathematics program?",  

        "answer": "A pass in B.Sc. in Mathematics/Statistics or B.Sc. in Computer Science with courses in Mathematics and/or Statistics with 50% marks in each course and an aggregate of 60%."
    },
    {
        "question": "What is the selection process for the M.Sc. in Mathematics program?",  

        "answer": "Selection is based on a thorough evaluation of candidates\u2019 performance in their Plus Two examinations."
    },
    {
        "question": "What are the key components of the curriculum for the M.Sc. in Mathematics?",  

        "answer": "The curriculum includes advanced algebra, real analysis, differential equations, functional analysis, and various electives across different streams."
    },
    {
        "question": "What are the career opportunities after completing an M.Sc. in Mathematics?",
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        "answer": "Graduates can work in IT, finance, education, market research, operations research, and data science and analytics."
    },
    {
        "question": "What facilities are available for students in the M.Sc. in Mathematics program?",
        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, and general store."
    },
    {
        "question": "What is the fee structure for the M.Sc. in Mathematics program?",
        "answer": "The proposed fee for the academic year 2024-2025 is 1,10,000 with a caution deposit of 10,000."
    },
    {
        "question": "What is the significance of the dissertation in the M.Sc. in Mathematics program?",
        "answer": "The dissertation involves project work that contributes to specific areas of Mathematical Sciences and is expected to yield a research article suitable for publication."
    },
    {
        "question": "What opportunities for research are available in the M.Sc. in Mathematics program?",
        "answer": "The program offers significant opportunities for independent study and research through project work culminating in a dissertation."
    },
    {
        "question": "What is the student exchange program associated with the M.Sc. in Mathematics?",
        "answer": "The program features a student exchange program that facilitates exploration of higher study possibilities in renowned universities in the USA and Europe."
    },
    {
        "question": "What are the streams available in the M.Sc. in Mathematics program?",
        "answer": "Streams include Algebra, Analysis, Statistics, Differential Equations and Its Applications, and Computer."
    },
    {
        "question": "What is the importance of the faculty in the M.Sc. in Mathematics program?",
        "answer": "The program is supported by highly qualified faculty members, all holding PhD degrees, with expertise in various mathematical domains."
    },
    {
        "question": "What is the aim of the M.Sc. in Mathematics program?",
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        "answer": "The program is designed for students aiming for original research in Mathematics."
    },
    {
        "question": "What is the total credit requirement for the M.Sc. in Mathematics program?",
        "answer": "The total credit requirement for the program is 81."
    },
    {
        "question": "What are the elective courses offered in the M.Sc. in Mathematics program?",
        "answer": "Elective courses cover various topics such as Algebraic Geometry, Advanced Graph Theory, Statistical Quality Control, Machine Learning, and more."
    },
    {
        "question": "What is the cultural education component in the curriculum?",
        "answer": "Cultural Education is included as part of the curriculum to enhance the overall educational experience."
    },
    {
        "question": "What is the significance of the Amrita Value Programme in the curriculum?",
        "answer": "The Amrita Value Programme is designed to instill values and ethics in students."
    },
    {
        "question": "What is the ranking of Amrita Vishwa Vidyapeetham in India?",
        "answer": "Amrita Vishwa Vidyapeetham is ranked 7th among universities in India according to the 2024 rankings."
    },
    {
        "question": "What is the scholarship criteria for the M.Sc. in Mathematics program?",
        "answer": "There are no applicable scholarship criteria mentioned for this program."
    },
    {
        "question": "What is the M.Sc. in Applied Statistics and Data Analytics program about?",
        "answer": "The M.Sc. program in Applied Statistics and Data Analytics provides students with a strong foundation in statistical methodology, its applications, and the use of statistical computing packages to analyze and interpret statistical data."
    },
    {
        "question": "What are the career opportunities after completing the M.Sc. in Applied Statistics and Data Analytics?",
        "answer": "Graduates can pursue careers as Data Analysts, Statisticians, Data Scientists, Business Intelligence Analysts, Market Research Analysts, and Financial Analysts."
    },
}
```

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{  
    "question": "What is the eligibility criteria for the M.Sc. in Applied Statistics and Data Analytics?",  
    "answer": "A pass in B.Sc. in Mathematics/Statistics or B.Sc. in Computer Science with courses in Mathematics and/or Statistics with 50% marks in each course and an aggregate of 60%."  
,  
{  
    "question": "What is the selection process for the M.Sc. in Applied Statistics and Data Analytics?",  
    "answer": "The selection process includes a test followed by an interview."  
,  
{  
    "question": "What is the duration of the M.Sc. in Applied Statistics and Data Analytics program?",  
    "answer": "The program duration is 2 years, divided into 4 semesters."  
,  
{  
    "question": "What are some key topics covered in the curriculum?",  
    "answer": "The curriculum includes topics like Big Data Analytics, Machine Learning, Pattern Recognition, and Marketing Analytics."  
,  
{  
    "question": "What is the total credit requirement for the M.Sc. in Applied Statistics and Data Analytics program?",  
    "answer": "The total credits required for the program are 78."  
,  
{  
    "question": "What facilities are available for students in the M.Sc. program?",  
    "answer": "Facilities include a Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, and General Store."  
,  
{  
    "question": "What is the fee structure for the M.Sc. in Applied Statistics and Data Analytics program at Coimbatore?",  
    "answer": "The proposed fee for the academic year 2024-2025 is Rs. 120,000 with a caution deposit of Rs. 10,000."  
,  
{  
    "question": "What is the focus of the M.Sc. in Applied Statistics and Data Analytics program?",  
    "answer": "The program focuses on the application of Statistics to various disciplines, including Big Data, Machine Learning, and Data Mining."  
,  
{  
    "question": "What is the significance of the dissertation in the M.Sc. program?",
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        "answer": "The dissertation involves independent study and research, leading to a research article suitable for publication, which is beneficial for those planning to pursue a PhD."
    },
    {
        "question": "What are the elective courses available in the M.Sc. program?",  

        "answer": "Electives include Business Analytics, Categorical Data Analysis, Computational Biology, Healthcare Analytics, and more."
    },
    {
        "question": "What is the Amrita Value Programme?",  

        "answer": "The Amrita Value Programme includes courses that focus on Indian culture, spirituality, and personal development."
    },
    {
        "question": "What are the program outcomes for graduates of the M.Sc. in Applied Statistics and Data Analytics?",  

        "answer": "Graduates will have knowledge in statistics and data analytics, problem-solving skills, modern software tool usage, and the ability to work in teams."
    },
    {
        "question": "What is the importance of internships in the M.Sc. program?",  

        "answer": "Internships provide practical experience and enhance employability by allowing students to apply their learning in real-world settings."
    },
    {
        "question": "What is the student exchange program associated with the M.Sc. program?",  

        "answer": "The student exchange program allows students to explore higher study opportunities in top universities in the USA and Europe."
    },
    {
        "question": "What are the admission contact details for the M.Sc. program?",  

        "answer": "For admissions, contact +91 830 400 4400 or email admission@kh.amrita.edu."
    },
    {
        "question": "What is the duration of the M.Sc. in Data Science with Logistics and Supply Chain Management program?",  

        "answer": "The duration of the program is 2 years, consisting of 4 semesters."
    },
    {
        "question": "What are the eligibility criteria for the M.Sc. in Data Science with Logistics and Supply Chain Management?",  

        "answer": "A pass in B.Sc. in Mathematics/Statistics or B.Sc. in Computer Science with courses in Mathematics and/or Statistics, or
```

B.E./B.Tech in CSE/Mechanical/Production Engineering or equivalent with 50% marks in each course and an aggregate of 60% marks."

,

{

    "question": "What is the selection process for the M.Sc. in Data Science with Logistics and Supply Chain Management?",

    "answer": "Selection will be based on merit and an interview process."

,

{

    "question": "What is the proposed fee structure for the M.Sc. in Data Science with Logistics and Supply Chain Management for the academic year 2024-2025?",

    "answer": "The proposed fee is 115,000 with a caution deposit of 10,000."

,

{

    "question": "What are the career opportunities after completing the M.Sc. in Data Science with Logistics and Supply Chain Management?",

    "answer": "Graduates can pursue careers as Data Analyst, Statistician, Data Scientist, Business Intelligence Analyst, Market Research Analyst, Financial Analyst, etc."

,

{

    "question": "What are the key topics covered in the M.Sc. in Data Science with Logistics and Supply Chain Management program?",

    "answer": "The program covers topics such as Logistics, Inventory models, Supply Chain Management, Data Analytics, and Marketing Analytics."

,

{

    "question": "What is the focus of the M.Sc. in Data Science with Logistics and Supply Chain Management program?",

    "answer": "The program integrates data science principles with the specific challenges and opportunities within the logistics and supply chain industry."

,

{

    "question": "What is the structure of the curriculum for the M.Sc. in Data Science with Logistics and Supply Chain Management?",

    "answer": "The curriculum includes courses in Linear Algebra, Probability and Statistics, Logistic, Optimization Techniques, Data Analytics with R Programming, Python Programming, Supply Chain Management, Machine Learning, and a Dissertation."

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{

    "question": "What is the total credit for Semester I in the M.Sc. in Data Science with Logistics and Supply Chain Management?",

    "answer": "The total credit for Semester I is 24."

,

{

    "question": "What is the total credit for Semester II in the M.Sc. in Data Science with Logistics and Supply Chain Management?",

    "answer": "The total credit for Semester II is 27."

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        },
        {
            "question": "What is the total credit for Semester III in the M.Sc. in Data Science with Logistics and Supply Chain Management?",  
            "answer": "The total credit for Semester III is 17."  
        },  
        {
            "question": "What is the total credit for Semester IV in the M.Sc. in Data Science with Logistics and Supply Chain Management?",  
            "answer": "The total credit for Semester IV is 10."  
        },  
        {
            "question": "What are the elective courses available in the M.Sc. in Data Science with Logistics and Supply Chain Management program?",  
            "answer": "Elective courses include Pattern Recognition, Stochastic Process, Queuing Theory, Survival Analysis, Sampling Techniques, Demography and Actuarial Statistics, and more."  
        },  
        {
            "question": "What is the significance of the dissertation in the M.Sc. in Data Science with Logistics and Supply Chain Management program?",  
            "answer": "The dissertation involves project work that typically results in a research article for publication in a reputed journal, aiding those planning for a PhD."  
        },  
        {
            "question": "What is the focus of the Amrita Value Programmes in the M.Sc. in Data Science with Logistics and Supply Chain Management?",  
            "answer": "The Amrita Value Programmes include courses that integrate cultural and spiritual insights into the curriculum."  
        },  
        {
            "question": "Where is the M.Sc. in Data Science with Logistics and Supply Chain Management program offered?",  
            "answer": "The program is offered at the Coimbatore campus."  
        },  
        {
            "question": "What is the intake capacity for the M.Sc. in Data Science with Logistics and Supply Chain Management program?",  
            "answer": "The sanctioned intake is 40 students."  
        },  
        {
            "question": "What is the importance of internships in the M.Sc. in Data Science with Logistics and Supply Chain Management program?",  
            "answer": "Students are encouraged to enroll in internships or in-plant training programs during summer and/or winter vacations to gain practical experience."  
        },  
        {
            "question": "What is the aim of the M.Sc. in Data Science with Logistics and Supply Chain Management program?",  
        }
```

"answer": "The program aims to cater to the demands of today's logistic industries by providing qualified individuals with knowledge of Data Science."  
    },  
    {  
        "question": "What is the duration of the M. Sc. Chemistry course?",  
        "answer": "The M. Sc. Chemistry course is a two-year program."  
    },  
    {  
        "question": "When did the M. Sc. Chemistry course start?",  
        "answer": "The M. Sc. Chemistry course was initiated in 2008."  
    },  
    {  
        "question": "What is the current intake for the M. Sc. Chemistry program?",  
        "answer": "Currently, there are about 40 registered students for this Master's program across two years."  
    },  
    {  
        "question": "What are the eligibility criteria for the Amritapuri campus?",  
        "answer": "Graduation in Chemistry or Chemistry as a main subject, with an aggregate minimum of 55% marks excluding language subjects."  
    },  
    {  
        "question": "What is the selection process for the Amritapuri campus?",  
        "answer": "Selection is based on Interview Score and U. G. marks."  
    },  
    {  
        "question": "What are the eligibility criteria for the Coimbatore campus?",  
        "answer": "A pass in B.Sc. with Physics, Chemistry & Mathematics with 50% marks in each and an aggregate of 60%."  
    },  
    {  
        "question": "What is the selection process for the Coimbatore campus?",  
        "answer": "Selection is based on a thorough evaluation of candidates' performance in their Plus Two examinations."  
    },  
    {  
        "question": "What are the eligibility criteria for the Mysuru campus?",  
        "answer": "50% marks in graduation with Chemistry as the main subject and Mathematics as a main/ancillary subject."  
    },  
    {  
        "question": "What is the selection process for the Mysuru campus?",  
        "answer": "Selection is based on merit and an interview."  
    }

```
        },
        {
            "question": "What are some program highlights of the M. Sc. Chemistry course?",
            "answer": "Special guidance for GATE and CSIR-NET exams, opportunities for Integrated Ph.D. programs, placement assistance, summer internships, and involvement in research projects."
        },
        {
            "question": "What career opportunities are available after completing the M. Sc. Chemistry?",
            "answer": "Career opportunities include Research Scientist, Academic Researcher, Laboratory Technician, Chemical Analyst, Quality Control Chemist, and more."
        },
        {
            "question": "What is the application fee for the M. Sc. Chemistry program?",
            "answer": "The application fee is Rs. 550."
        },
        {
            "question": "What is the fee structure for the Amritapuri campus?",
            "answer": "The scholarship fees are 45,000 per semester and a caution deposit of 5,000."
        },
        {
            "question": "What are the hostel fees at the Amritapuri campus?",
            "answer": "Hostel Fees are 25,600 annually and Mess Fees are 45,000 annually."
        },
        {
            "question": "What is the total fee for the M. Sc. Chemistry program at the Mysuru campus?",
            "answer": "The total fee is 76,000 for both Karnataka and Non-Karnataka quota students."
        },
        {
            "question": "What facilities are available at the Amritapuri campus?",
            "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, medical services, and more."
        },
        {
            "question": "What are the core subjects in Semester 1 of the M. Sc. Chemistry curriculum?",
            "answer": "Core subjects include Quantum Chemistry, Concepts in Inorganic Chemistry, Principles in Organic Chemistry, Coordination Chemistry, and Group Theory and its Applications."
        },
        {
            "question": "What is the total credit for Semester 1 in the M. Sc. Chemistry program?",
            "answer": "The total credit for Semester 1 is 18 credits."}
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        "answer": "The total credit for Semester 1 is 20."
    },
    {
        "question": "What is the total credit for the entire M. Sc. Chemistry program?",  

        "answer": "The grand total credit for the M. Sc. Chemistry program is 82."
    },
    {
        "question": "What is the contact email for admission queries at the Amritapuri campus?",  

        "answer": "The contact email for admission queries is asasadmissions@am.amrita.edu."
    },
    {
        "question": "What is the contact number for the admission coordinator at the Amritapuri campus?",  

        "answer": "The toll-free number for the admission coordinator is 18004258324."
    },
    {
        "question": "What is the duration of the MBA program at Amrita School of Business?",  

        "answer": "The MBA program is a two-year residential program."
    },
    {
        "question": "What are the specialization areas available in the MBA program?",  

        "answer": "Students can specialize in Business Analytics, Finance, HR, Marketing, and Operations Management."
    },
    {
        "question": "How many core courses and electives are required to graduate from the MBA program?",  

        "answer": "Students are required to complete 30 core courses and 10 electives (or 11 based on their CGPA) among the 60 electives offered."
    },
    {
        "question": "What is the eligibility criteria for the MBA program?",  

        "answer": "Candidates must have a UG degree recognized by AIU with a minimum of 50% aggregate in 10th, 12th, and UG. They must also have a valid test score from CAT, XAT, MAT, CMAT, GMAT, or GRE."
    },
    {
        "question": "What is the fee structure for the MBA program at the Amaravati campus?",  

        "answer": "The total fees for the MBA program at the Amaravati campus is ₹90,000 for day scholars and ₹99,22,800 for hostellers."
    },
    {
        "question": "What are the facilities provided to MBA students at Amrita?",
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        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, and general store."
    },
    {
        "question": "What kind of experiential learning opportunities are available in the MBA program?",
        "answer": "Students undergo summer internships, business research projects, and participate in a Capstone business simulation program."
    },
    {
        "question": "Is there a dual-degree option available in the MBA program?",
        "answer": "Yes, students can apply for a dual-degree M.Sc. in International Management at Telecom Ecole De Management (TEM), France."
    },
    {
        "question": "What is the application process for the MBA program?",
        "answer": "Interested candidates can apply through the MBA admissions portal on the Amrita website."
    },
    {
        "question": "What is the scholarship policy for the MBA program?",
        "answer": "There is a waiver on tuition fees for 10% of the class and up to 70% waiver for top scorers in the Amrita MBA Entrance Test or CAT."
    },
    {
        "question": "What are the teaching methods used in the MBA program?",
        "answer": "Teaching methods include class discussions, presentations, live projects, quizzes, test papers, surprise tests, and regular assignments."
    },
    {
        "question": "Can final year students apply for the MBA program?",
        "answer": "Yes, final year students can apply, provided they submit their mark-sheet and degree certificate upon completion."
    },
    {
        "question": "What is the total number of trimesters in the MBA program?",
        "answer": "The MBA program is divided into six trimesters over two years."
    },
    {
        "question": "What is the summer internship duration in the MBA program?",
        "answer": "The summer internship lasts for eight weeks."
    },
    {
```

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        "question": "What is the minimum TOEFL score required for the  
MBA-MS program at Bengaluru?",  
        "answer": "A minimum IBT-TOEFL score of 79 is required."  
,  
{  
    "question": "What is the total tuition fee for the Bengaluru  
campus?",  
    "answer": "The total tuition fee for the Bengaluru campus is 11.2  
Lakhs."  
,  
{  
    "question": "What are the core courses in Term I of the MBA  
program?",  
    "answer": "Core courses in Term I include Business Communication,  
Accounting for Decision Makers, Fundamentals of Marketing, Individual &  
Group Behaviour Dynamics in Organizations, Statistical Analysis, and  
Management Information System."  
,  
{  
    "question": "What is the focus of the Capstone Business  
Simulation program?",  
    "answer": "The Capstone Business Simulation program focuses on  
decision-making across all functional areas of a business enterprise."  
,  
{  
    "question": "What is the caution deposit amount for the MBA  
program?",  
    "answer": "The caution deposit amount is ₹10,000."  
,  
{  
    "question": "What is the hostel rent for the MBA program?",  
    "answer": "The hostel rent is ₹24,000 annually."  
,  
{  
    "question": "What is the mess fee for the MBA program?",  
    "answer": "The mess fee is ₹39,900 annually."  
,  
{  
    "question": "What is the ranking of Amrita University in India?",  
    "answer": "Amrita University is ranked 7th in India according to  
the 2024 rankings."  
,  
{  
    "question": "What is the minimum percentage required in 10th and  
12th for the Amaravati campus?",  
    "answer": "A minimum of 60% in 10th and 12th class is required  
for the Amaravati campus."  
,  
{  
    "question": "What additional certifications can students earn  
during the MBA program?",  
    "answer": "Students can earn additional certifications from IBM,  
SHRM, Lean Sigma, and SAP."  
,
```

```
{  
    "question": "What is the total number of electives offered in the  
MBA program?",  
    "answer": "There are 60 electives offered in the MBA program."  
,  
{  
    "question": "What is the focus of the summer internship in the  
MBA program?",  
    "answer": "The summer internship focuses on providing real-life  
applications and skills to develop innovative solutions."  
,  
{  
    "question": "What is the total fee for hostellers in the  
Amaravati campus?",  
    "answer": "The total fee for hostellers in the Amaravati campus  
is \u20b99,22,800."  
,  
{  
    "question": "What is the total fee for day scholars in the  
Amaravati campus?",  
    "answer": "The total fee for day scholars in the Amaravati campus  
is \u20b97,90,000."  
,  
{  
    "question": "What is the minimum CGPA required to renew the  
scholarship?",  
    "answer": "A minimum CGPA of at least 8 is required to renew the  
scholarship."  
,  
{  
    "question": "What is the focus of the MBA program at Amrita  
School of Business?",  
    "answer": "The MBA program focuses on providing knowledge,  
skills, and perspectives needed to accelerate a long-lasting career."  
,  
{  
    "question": "What is the MBA-MS Dual Degree Programme?",  
    "answer": "The MBA-MS Dual Degree Programme is a unique master's  
program offered by the Department of Management at Bengaluru campus in  
collaboration with the University at Buffalo, State University of New  
York (UB). It allows students to earn both an MBA degree and an MS degree  
in Management Sciences: Business Analytics and Systems."  
,  
{  
    "question": "What degrees do students receive upon completion of  
the program?",  
    "answer": "Upon successful completion, students are conferred an  
MBA degree by Amrita Vishwa Vidyapeetham and an MS degree in Management  
Sciences: Business Analytics and Systems by the State University of New  
York."  
,  
{  
    "question": "What are the specializations available in the MBA  
program?",
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        "answer": "The MBA program offers five specializations: Business Analytics, Finance, HR, Marketing, and Operations."
    },
    {
        "question": "What is the duration of the MBA-MS program?",
        "answer": "The MBA-MS program consists of 6 trimesters."
    },
    {
        "question": "What is the eligibility criteria for the MBA-MS program?",  
        "answer": "Candidates must have any Bachelor\u2019s degree with a minimum of 60% marks recognized by the Association of Indian Universities. They also need valid scores from ACAT/CAT/MAT/CMAT/GMAT/GRE/XAT."
    },
    {
        "question": "What English proficiency tests are accepted for the MS program?",  
        "answer": "Accepted tests include TOEFL (minimum 79), IELTS (minimum 6.5 overall with individual category score of 6), and PTE (minimum 55 with individual category score of 50)."
    },
    {
        "question": "What is the Amrita Common Aptitude Test (ACAT)?",
        "answer": "ACAT is conducted for admission to MBA programs offered at five campuses of Amrita University. It will be held in February 2024."
    },
    {
        "question": "What is the highest and average CTC for placements?",  
        "answer": "The highest CTC is INR 24.84 LPA and the average CTC is INR 10.56 LPA."
    },
    {
        "question": "What kind of international exposure do students get?",  
        "answer": "Students have the opportunity to attend classes for up to four weeks at the University at Buffalo, providing them with international education experience."
    },
    {
        "question": "What are the key features of the MBA-MS program?",  
        "answer": "Key features include dual degrees, international exposure, industry-aligned curriculum, and recognition by World Education Services (WES)."
    },
    {
        "question": "What is the fee structure for the MBA-MS program?",  
        "answer": "The fee structure can be downloaded from the university's website."
    },
    {
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        "question": "What scholarships are available for the MBA-MS program?",  
        "answer": "There is a waiver on tuition fees for the top 10 or top 10% of the class, with up to 70% waiver for top scorers in ACAT or CAT."  
    },  
    {  
        "question": "What are the placement opportunities for students?",  
        "answer": "Students have opportunities for summer internships in over 100 organizations and recruitment by more than 100 companies."  
    },  
    {  
        "question": "What is the curriculum structure of the MBA-MS program?",  
        "answer": "The curriculum consists of 30 core courses, 10 electives, and additional credits for self-awareness, corporate skills, and a summer internship."  
    },  
    {  
        "question": "What experiential learning opportunities are provided?",  
        "answer": "Experiential learning includes study trips to the University at Buffalo, Live-in-Labs in rural areas, and summer internships."  
    },  
    {  
        "question": "Who are some of the top recruiters for the MBA-MS program?",  
        "answer": "Top recruiters include Amazon, Deloitte, Wipro, and Cognizant."  
    },  
    {  
        "question": "What facilities are available at the Bengaluru campus?",  
        "answer": "Facilities include Wi-Fi enabled campus, extensive library, recreational facilities, and hostel accommodations."  
    },  
    {  
        "question": "What is the focus of the Corporate Industry Relations (CIR) Centre?",  
        "answer": "The CIR Centre focuses on career development, providing expert guidance, and facilitating placements for students."  
    },  
    {  
        "question": "What is the significance of the Leadership Empowerment Academy Program (LEAP)?",  
        "answer": "LEAP teaches students analytical thinking, self-reflection, creative problem-solving, and interpersonal relationships, giving them a competitive advantage in the job market."  
    },  
    {  
        "question": "What is the importance of the dual degree program?",
```

"answer": "The dual degree program provides students with a comprehensive understanding of both management principles and specialized knowledge in business analytics, enhancing their career prospects."

    },

    {

        "question": "What is the duration of the MSc Bioinformatics program?",

        "answer": "The MSc Bioinformatics program is a two-year postgraduate program."

    },

    {

        "question": "What disciplines are suitable for admission to the MSc Bioinformatics program?",

        "answer": "Graduation in any discipline of science including Mathematics, Engineering or Medicine is suitable for admission."

    },

    {

        "question": "What is the minimum percentage required in the qualifying undergraduate examination for admission?",

        "answer": "The minimum percentage required is 60% aggregate marks in the qualifying undergraduate examination."

    },

    {

        "question": "What is the admission procedure for the MSc Bioinformatics program?",

        "answer": "The admission procedure includes applying online, taking an online entrance exam, attending an interview, getting provisional admission, updating UG marks, verification of marks, confirmation of admission, and paying the fee."

    },

    {

        "question": "What are the key areas covered in the MSc Bioinformatics program?",

        "answer": "The program covers areas like computational biology, bioinformatics tools and databases, programming languages and data science, and laboratory techniques."

    },

    {

        "question": "What career opportunities are available after completing an MSc in Bioinformatics?",

        "answer": "Career opportunities include bioinformatics scientists, data scientists, computational biologists, research associates, bioinformatics consultants, and teachers."

    },

    {

        "question": "What is the total tuition fee for the MSc Bioinformatics program?",

        "answer": "The total tuition fee for the MSc Bioinformatics program is ₹2,40,000."

    },

    {

        "question": "What are the hostel and mess fees for the MSc Bioinformatics program?",

"answer": "The hostel fees are ₹24,000 annually and the mess fees are ₹43,000 annually."

    },

    {

        "question": "What facilities are available for students in the MSc Bioinformatics program?",

        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, and general store."

    },

    {

        "question": "What are the program outcomes for the MSc Bioinformatics program?",

        "answer": "Program outcomes include scientific knowledge and training, computational skills and data analytics, problem analysis, state-of-the-art tools, scientific communication, ethics and values, individual and teamwork, science for society, and life-long learning."

    },

    {

        "question": "What are the elective courses available in the MSc Bioinformatics program?",

        "answer": "Elective courses include Metagenomics And Microbiome, Neurobiology and Electrophysiology, Computational Neuroscience, Molecular & Cellular Biophysics, Bioinformatics And Bigdata, Mass Spectrometry & Proteomics, Immunological Bioinformatics, and Clinical Data Management."

    },

    {

        "question": "What is the selection process for the MSc Bioinformatics program?",

        "answer": "The selection process considers performance in the qualifying undergraduate examination, entrance examination, and interview."

    },

    {

        "question": "What is the contact number for admission-related queries?",

        "answer": "The toll-free number for admission-related queries is 044-481-34483."

    },

    {

        "question": "What is the significance of the MSc Bioinformatics program at Amrita Vishwa Vidyapeetham?",

        "answer": "The program is backed by expert faculties, best-in-class facilities, an updated curriculum, extensive research opportunities, and industry connections."

    },

    {

        "question": "What are the program specific outcomes for the MSc Bioinformatics program?",

        "answer": "Program specific outcomes include gaining theoretical knowledge of biomolecules, evaluating data annotation, identifying and analyzing biological data, applying biological databases and tools, and establishing a culture of independent learning."

    },

```
{  
    "question": "What is the M. Sc. in Biotechnology program about?",  
    "answer": "The M. Sc. in Biotechnology program at Amrita Vishwa  
Vidyapeetham focuses on providing exceptional education and research  
opportunities in the field of biotechnology."  
,  
{  
    "question": "Where can I apply for the M. Sc. in Biotechnology  
program?",  
    "answer": "You can apply for the M. Sc. in Biotechnology program  
at Amrita Vishwa Vidyapeetham through the 'Apply Now' link on their  
website."  
,  
{  
    "question": "What are the campuses of Amrita Vishwa  
Vidyapeetham?",  
    "answer": "Amrita Vishwa Vidyapeetham has several campuses  
including Amritapuri, Amaravati, Bengaluru, Chennai, Faridabad, Kochi,  
Mysuru, and Coimbatore."  
,  
{  
    "question": "What types of programs does Amrita offer?",  
    "answer": "Amrita offers various programs including  
Undergraduate, Postgraduate, Integrated Degree, Doctoral, Fellowship,  
Certificate, and Online Programs."  
,  
{  
    "question": "What is the focus of the research at Amrita?",  
    "answer": "The research at Amrita focuses on various centers and  
projects, providing opportunities for students and faculty to engage in  
innovative studies."  
,  
{  
    "question": "What is the admission process for the M. Sc. in  
Biotechnology?",  
    "answer": "The admission process details can be found on the  
Amrita admissions page."  
,  
{  
    "question": "What are the benefits of enrolling in the M. Sc. in  
Biotechnology program?",  
    "answer": "Enrolling in the M. Sc. in Biotechnology program  
provides access to experienced faculty and various research  
opportunities."  
,  
{  
    "question": "What is the URL for the M. Sc. in Biotechnology  
program?",  
    "answer": "The URL for the M. Sc. in Biotechnology program is  
https://www.amrita.edu/program/m-sc-biotechnology.  
,  
{  
    "question": "What is the description of the M. Sc. in  
Biotechnology program?",
```

"answer": "The M. Sc. in Biotechnology program is designed to explore exceptional programs and research opportunities in biotechnology."  
    },  
    {  
        "question": "What is the M. Sc. in Microbiology program offered by Amrita?",  
        "answer": "The M. Sc. in Microbiology program at Amrita Vishwa Vidyapeetham is designed to provide students with a comprehensive understanding of microbiology, including various research opportunities and experienced faculty."  
    },  
    {  
        "question": "Where can I apply for the M. Sc. in Microbiology program?",  
        "answer": "You can apply for the M. Sc. in Microbiology program at Amrita by visiting the [Apply Now] (<https://applypg.amrita.edu/>) page."  
    },  
    {  
        "question": "What are the key features of the M. Sc. in Microbiology program at Amrita?",  
        "answer": "The program features exceptional programs, experienced faculty, and various research opportunities."  
    },  
    {  
        "question": "What is the URL for the M. Sc. in Microbiology program at Amrita?",  
        "answer": "The URL for the M. Sc. in Microbiology program at Amrita is [<https://www.amrita.edu/program/m-sc-microbiology>] (<https://www.amrita.edu/program/m-sc-microbiology>)."  
    },  
    {  
        "question": "What is the description of the M. Sc. in Microbiology program?",  
        "answer": "The M. Sc. in Microbiology program at Amrita focuses on providing students with a deep understanding of microbiology and its applications, supported by experienced faculty and research opportunities."  
    },  
    {  
        "question": "What is the title of the M. Sc. in Microbiology program page?",  
        "answer": "The title of the M. Sc. in Microbiology program page is 'Best M. Sc. Microbiology College in Kerala | Amrita Vishwa Vidyapeetham'."  
    },  
    {  
        "question": "What is the favicon for the M. Sc. in Microbiology program page?",  
        "answer": "The favicon for the M. Sc. in Microbiology program page is [<https://webfiles.amrita.edu/2019/05/SQY15Vky-amrita-new-favicon.ico>] (<https://webfiles.amrita.edu/2019/05/SQY15Vky-amrita-new-favicon.ico>)."  
    },

```
{  
    "question": "What is the og:image for the M. Sc. in Microbiology program page?",  
    "answer": "The og:image for the M. Sc. in Microbiology program page is [https://webfiles.amrita.edu/2024/07/amrita-vishwa-vidyapeetham-university-logo-2024.jpg] (https://webfiles.amrita.edu/2024/07/amrita-vishwa-vidyapeetham-university-logo-2024.jpg)."  
,  
{  
    "question": "What is the MS in Cellular and Molecular Medicine and M.Sc. in Bioinformatics - Dual Degree Programme?",  
    "answer": "It is a collaborative program launched by Amrita Vishwa Vidyapeetham and the University of Arizona, designed to deliver international level, high standard curriculums that combine online and on-campus programs."  
,  
{  
    "question": "What are the eligibility criteria for M.Sc. Bioinformatics?",  
    "answer": "Graduation in any discipline of science including Mathematics, Engineering or Medicine, with a preferred background in Mathematics or Computer Science, and a minimum of 60% aggregate marks in the qualifying undergraduate examination."  
,  
{  
    "question": "What are the eligibility criteria for M.Sc. Microbiology / Biotechnology?",  
    "answer": "Graduation in any discipline of Biological Sciences, Engineering (Biotechnology), Medicine or equivalent with a background in Biology, and a minimum of 60% aggregate marks in the qualifying undergraduate examination."  
,  
{  
    "question": "What is the selection process for admissions to the Dual Degree Programs?",  
    "answer": "The selection process considers performance in the qualifying undergraduate examination, an entrance examination, and an interview."  
,  
{  
    "question": "What is the total number of credits for the MS in Cellular and Molecular Medicine and M.Sc. in Bioinformatics programme?",  
    "answer": "The total credits for the programme is 84."  
,  
{  
    "question": "What facilities are available at the Amrita School of Biotechnology?",  
    "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."  
,  
{
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        "question": "What are the key reasons to choose Amrita for your career?",  
        "answer": "Amrita has high rankings, including 7th in India University Rankings 2024 and an 'A++' grade from NAAC."  
,  
{  
    "question": "What is the fee structure for the programme?",  
    "answer": "The fee structure will be updated."  
,  
{  
    "question": "Where is the MS in Cellular and Molecular Medicine and M.Sc. in Bioinformatics programme offered?",  
    "answer": "The programme is offered at the Amritapuri campus."  
,  
{  
    "question": "What are the courses offered in Semester I of the programme?",  
    "answer": "Courses include Cell Biology & Stem Cell Biology, Intellectual Property Rights, Introduction to Bioinformatics, Programming Concepts, Molecular Biology for Bioinformatics, Database Design and Implementation for Bioinformatics, Programming for Bioinformatics - Lab, and Bioinformatics Tools - Lab."  
,  
{  
    "question": "What is the total number of credits taught by Amrita Vishwa Vidyapeetham in Semester I?",  
    "answer": "The total semester credits taught by Amrita Vishwa Vidyapeetham in Semester I is 18."  
,  
{  
    "question": "What are the subjects taught by the University of Arizona in Semester I?",  
    "answer": "Subjects include Maximizing UA Graduate School, Molecular Medicine, and Genomic Medicine."  
,  
{  
    "question": "What is the total number of credits for Semester II?",  
    "answer": "The total credits for Semester II is 28."  
,  
{  
    "question": "What are the courses offered in Semester II of the programme?",  
    "answer": "Courses include Cancer Biology, Structural Bioinformatics, Molecular Sequence Analysis, Mathematics for Bioinformatics, and Machine Learning and Data Mining."  
,  
{  
    "question": "What is the total number of credits taught by Amrita Vishwa Vidyapeetham in Semester III?",  
    "answer": "The total semester credits taught by Amrita Vishwa Vidyapeetham in Semester III is 20."  
,  
{
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        "question": "What are the courses offered in Semester III of the
programme?",  
        "answer": "Courses include Evolution and Comparative Genomics,
Mathematical Modelling of Biological Systems, Advanced Programming for
Bioinformatics, and Computer-Aided Drug Design and Pharmacoinformatics."  
,  
{  
    "question": "What is the total number of credits for Semester
IV?",  
    "answer": "The total credits for Semester IV is 10."  
,  
{  
    "question": "What is the course offered in Semester IV of the
programme?",  
    "answer": "The course offered is Thesis."  
,  
{  
    "question": "What is the contact information for admission-
related queries?",  
    "answer": "Students are requested to contact only the toll-free
number on the Amrita website for any admission-related queries."  
,  
{  
    "question": "What is the MS in Cellular and Molecular Medicine
and M.Sc. in Biotechnology - Dual Degree Programme?",  
    "answer": "It is a collaborative program launched by Amrita
Vishwa Vidyapeetham and the University of Arizona, designed to deliver
international level, high standard curriculums that lead to a combination
of online and on-campus programs."  
,  
{  
    "question": "What is the total number of credits for the MS in
Cellular and Molecular Medicine and M.Sc. in Biotechnology - Dual Degree
Programme?",  
    "answer": "The total credits for the programme is 84."  
,  
{  
    "question": "What are the key reasons to choose Amrita for this
program?",  
    "answer": "Amrita is ranked 7th among universities in India and
has received an 'A++' grade from NAAC, indicating high academic
standards."  
,  
{  
    "question": "What is the fee structure for the program?",  
    "answer": "The fee structure will be updated soon."  
,  
{  
    "question": "Where is the MS in Cellular and Molecular Medicine
and M.Sc. in Biotechnology - Dual Degree Programme offered?",  
    "answer": "It is offered at the Amritapuri campus."  
,  
{
```

```
        "question": "What are the courses offered in Semester I of the
program?",  
        "answer": "Courses include Cell Biology & Stem Cell Biology,
Intellectual Property Rights, Microbiology Lab, Biochemistry Lab,
Biostatistics, Molecular Biology, Biochemistry, and Microbiology."  
,  
{  
    "question": "What is the total number of credits taught by Amrita
Vishwa Vidyapeetham in Semester I?",  
    "answer": "The total semester credits taught by Amrita Vishwa
Vidyapeetham in Semester I is 20."  
,  
{  
    "question": "What are the courses offered in Semester II of the
program?",  
    "answer": "Courses include Cancer Biology, Molecular Genetics,
Recombinant DNA Technology, Adv. Pharmaceutical Biotechnology, Industrial
Biotechnology, Bioanalytical Techniques, and Recombinant DNA Technology
Lab."  
,  
{  
    "question": "What are the courses offered in Semester III of the
program?",  
    "answer": "Courses include Adv. Discovery Biology, Plant & Animal
Biotechnology, Mass Spectrometry & Proteomics, Bioinformatics, and
Immunology Lab."  
,  
{  
    "question": "What is the total number of credits for Semester
III?",  
    "answer": "The total credits for Semester III is 24."  
,  
{  
    "question": "What is the course offered in Semester IV?",  
    "answer": "The course offered in Semester IV is the Thesis."  
,  
{  
    "question": "What is the total number of credits taught by Amrita
Vishwa Vidyapeetham in Semester III?",  
    "answer": "The total semester credits taught by Amrita Vishwa
Vidyapeetham in Semester III is 19."  
,  
{  
    "question": "What are the subjects taught by the University of
Arizona in Semester III?",  
    "answer": "Subjects include CMM Electives and Histology courses."  
,  
{  
    "question": "What is the program's focus?",  
    "answer": "The program focuses on equipping students with the
skills to develop new therapies for diseases that have eluded traditional
treatments."  
,  
{
```

"question": "What is the program offered at Amrita Vishwa Vidyapeetham?",  
    "answer": "MS in Cellular and Molecular Medicine and M.Sc. in Microbiology - Dual Degree Programme."  
},  
{  
    "question": "What are the eligibility criteria for M.Sc. Bioinformatics?",  
    "answer": "Graduation in any discipline of science including Mathematics, Engineering or Medicine. Background in Mathematics or Computer Science is preferred. Minimum 60% aggregate Marks in Qualifying Under Graduate Examination."  
},  
{  
    "question": "What are the eligibility criteria for M.Sc. Microbiology / Biotechnology?",  
    "answer": "Graduation in any discipline of Biological Sciences, Engineering [Biotechnology], Medicine or Equivalent [With Background in Biology]. Minimum 60% aggregate Marks in Qualifying Under Graduate Examination."  
},  
{  
    "question": "What is the selection process for admissions to Dual Degree Programs?",  
    "answer": "Performance in the Qualifying Undergraduate Examination, Entrance Examination, and Interview."  
},  
{  
    "question": "What is the total number of credits for the MS in Cellular and Molecular Medicine and M.Sc. in Microbiology program?",  
    "answer": "84 credits."  
},  
{  
    "question": "What are the facilities available at Amrita Vishwa Vidyapeetham?",  
    "answer": "Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, Reprographic Facility."  
},  
{  
    "question": "What is the tuition fee structure for the program?",  
    "answer": "The tuition fee structure will be updated."  
},  
{  
    "question": "Which campuses offer the MS in Cellular and Molecular Medicine and M.Sc. in Microbiology program?",  
    "answer": "The program is offered at the Amritapuri campus."  
},  
{  
    "question": "What are the courses offered in Semester II of the program?",  
    "answer": "Courses include Cancer Biology, Molecular Genetics, Recombinant DNA Technology, Adv. Pharmaceutical Biotechnology, Industrial

Biotechnology, Bacterial and Viral Pathogenesis, and Recombinant DNA Technology Lab."

,

{

    "question": "What are the courses offered in Semester III of the program?",

    "answer": "Courses include Microbial Physiology, Food Microbiology, Mycology, Parasitology, Environmental and Agricultural Microbiology, Immunology Lab, and Food Microbiology Lab."

,

{

    "question": "What is the thesis credit in Semester IV?",

    "answer": "The thesis carries 10 credits."

,

{

    "question": "What are the rankings of Amrita Vishwa Vidyapeetham?",

    "answer": "601-800th in World University Rankings 2020, 141 in BRICS Rankings 2020, 801\u20131000th in World University Rankings 2020, 7th in India University Rankings 2024."

,

{

    "question": "What is the Integrated MTech+PhD program?",

    "answer": "The Integrated MTech+PhD program is a specialized program that allows eligible students to complete both M.Tech and PhD degrees at an accelerated pace, specializing in several interdisciplinary areas."

,

{

    "question": "What are the advantages of the Integrated MTech+PhD program?",

    "answer": "Advantages include priority for M.Tech and/or PhD scholarships, transfer of credits from M.Tech to PhD, eligibility for international internships and dual degrees, flexibility in designing learning and research trajectories, and a reduced timeline to earn dual degrees."

,

{

    "question": "What is the eligibility criteria for the Integrated MTech+PhD program?",

    "answer": "Applicants must have a Bachelor\u2019s degree in Engineering/Technology or an equivalent master\u2019s degree in Science/Mathematics/Statistics/Computer Applications, with a minimum of 60% in the qualifying degree."

,

{

    "question": "What is the application process for the Integrated MTech+PhD program?",

    "answer": "The application submission is completely online, requiring registration through the online portal, with an application fee of INR 1000."

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{

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        "question": "What is the fee structure for the Integrated MTech+PhD program?",  
        "answer": "The fee structure for the first two years is the same as for normal M.Tech programs, and from the third year, the PhD program fee of Rs 30,000 per annum applies."  
,  
{  
        "question": "What scholarships are available for the Integrated MTech+PhD program?",  
        "answer": "Scholarships include Amrita Vishwa Vidyapeetham M.Tech. Scholarship, GATE Scholarship, Amrita University PhD Scholarship, Vivesvaraya Scholarship, and Industry Sponsored Scholarship."  
,  
{  
        "question": "What facilities are available for students in the Integrated MTech+PhD program?",  
        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."  
,  
{  
        "question": "What campuses offer the Integrated MTech+PhD program?",  
        "answer": "The program is offered at the Amritapuri, Bengaluru, and Coimbatore campuses."  
,  
{  
        "question": "What is the total timeline to earn dual degrees in the Integrated MTech+PhD program?",  
        "answer": "The total timeline to earn dual degrees could be significantly reduced compared to the normal course of time taken to earn M.Tech and PhD degrees, which is typically over 6 years."  
,  
{  
        "question": "How can students contact for more information about the Integrated MTech+PhD program?",  
        "answer": "Students can contact via email at international@amrita.edu for inquiries regarding the dual-degree PhD."  
,  
{  
        "question": "Who can enrol in the M Tech programs for working professionals?",  
        "answer": "Working professionals with a qualifying 4+ year college degree can enrol. Examples include B. Tech. / BE, MCA, M. Sc."  
,  
{  
        "question": "What are the M. Tech. programs offered?",  
        "answer": "The programs offered are Wireless Networks and Applications, Geoinformatics and Earth Observation, and Biomedical Instrumentation and Signal Processing (Proposed to be Renamed as M.Tech. Biomedical Engineering & AI)."  
,  
{
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        "question": "What are the technology domains covered under the Wireless Networks and Applications program?",  
        "answer": "The domains include 5G, IoT, Mobile Edge, Embedded Systems, AI/ML/DL, BigData, Blockchain, XR, Python, C, MATLAB, HFSS."  
    },  
    {  
        "question": "What are the technology domains covered under the Geoinformatics and Earth Observation program?",  
        "answer": "The domains include GIS (QGIS, ArcGIS), Remote Sensing (ENVI), IoT, AI/ML/DL, BigData, Python, R, MATLAB, Flood Modelling (Mike Flood plus)."  
    },  
    {  
        "question": "What are the technology domains covered under the Biomedical Instrumentation and Signal Processing program?",  
        "answer": "The domains include Biomedical Engineering, Embedded Systems, AI/ML/DL, IoT, Mobile Edge, Real-life medical BigData, Python, DSP, MATLAB."  
    },  
    {  
        "question": "How long is the M Tech program?",  
        "answer": "The total duration is three years (six semesters) \u2013 two years of coursework and one year of thesis work."  
    },  
    {  
        "question": "Do working professionals need to resign from their current job to enrol?",  
        "answer": "No, they can continue to work."  
    },  
    {  
        "question": "Can the thesis work be linked to their current work at the company?",  
        "answer": "Yes, provided it meets M. Tech. thesis requirements. The thesis work can also be independent of their current work."  
    },  
    {  
        "question": "How will students attend classes?",  
        "answer": "They can attend theory classes online, which will also be recorded for later viewing. Lab exercises requiring physical presence will be facilitated over weekends at the nearest campus."  
    },  
    {  
        "question": "What is the evaluation structure for courses?",  
        "answer": "The internal evaluation typically consists of a mid-term exam, quizzes, and assignments, with a final exam at the end of the semester."  
    },  
    {  
        "question": "How will students attend exams?",  
        "answer": "Quizzes and assignments can be submitted online. Students must come to the nearest campus for mid-term and final exams."  
    },  
    {
```

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        "question": "What types of companies do M Tech graduates get placed in?",  
        "answer": "Graduates get placed in multi-national product companies, start-up companies, and IT companies."  
    },  
    {  
        "question": "Can you provide examples of companies that hire M Tech graduates?",  
        "answer": "Examples include Nokia, Toshiba, MediaTek, Getinge, Tata Elxsi, ESRI, Phillips, Intel, Dell, IBM, Cerner, Bosch, Cisco, TCS, Infosys, Cognizant, Wipro."  
    },  
    {  
        "question": "What is the contact information for inquiries about the M Tech programs?",  
        "answer": "Email: amritawna@am.amrita.edu, Phone: +91 9446011097."  
    },  
    {  
        "question": "What is the duration for completing coursework and thesis in the M Tech programs?",  
        "answer": "Two years to finish coursework and one year for thesis."  
    },  
    {  
        "question": "What is the focus of the Biomedical Engineering and Artificial Intelligence program?",  
        "answer": "The program focuses on integrating biomedical engineering with artificial intelligence technologies."  
    },  
    {  
        "question": "Are there any specific guidelines for the M. Tech. in Biomedical Engineering and Artificial Intelligence program?",  
        "answer": "Yes, specific guidelines can be found on the program's website."  
    },  
    {  
        "question": "What is the application process for the M Tech programs?",  
        "answer": "Interested candidates can apply through the 'Apply Now' link on the program's webpage."  
    },  
    {  
        "question": "What is the M. Tech. in Artificial Intelligence and Data Science program about?",  
        "answer": "The M. Tech. in Artificial Intelligence and Data Science program at Amrita Vishwa Vidyapeetham is designed to prepare students for careers in AI and ML, covering essential skills and knowledge areas to excel in high-demand roles such as Machine Learning Engineers and AI Scientists."  
    },  
    {  
        "question": "What are the program outcomes for the M. Tech. in Artificial Intelligence and Data Science?",
```

"answer": "The program outcomes include developing an in-depth understanding of data science principles, applying these principles to solve real-life problems, implementing data analysis techniques, arriving at innovative solutions, executing relevant projects, and communicating findings through quality publications."

},

{

        "question": "What are the program specific outcomes for the M. Tech. in Artificial Intelligence and Data Science?",

        "answer": "Program specific outcomes include understanding mathematical concepts behind algorithms, implementing big data platforms, conducting research in data science, and applying data science tools in various fields such as NLP, Healthcare, Cyber Security, Smart Grids, and Game Physics."

},

{

        "question": "What is the eligibility criteria for the M. Tech. in Artificial Intelligence and Data Science?",

        "answer": "The eligibility criteria include a B.E. / B. Tech. in Computer Science, Information Technology, Electronics and Communication, Electrical and Electronics, Electronics and Instrumentation, MCA, MSC Computer Science, or MSc Software Engineering."

},

{

        "question": "What is the fee structure for the M. Tech. in Artificial Intelligence and Data Science?",

        "answer": "The tuition fee is ₹75,000 per annum, the hostel fee is ₹971,000 for a 2-person sharing AC room, and there is a one-time refundable caution deposit of ₹910,000."

},

{

        "question": "What are the placement statistics for the M. Tech. in Artificial Intelligence and Data Science?",

        "answer": "In 2023, 75% of students were placed, with the highest CTC being ₹949 Lakh per annum."

},

{

        "question": "Where is the M. Tech. in Artificial Intelligence and Data Science program offered?",

        "answer": "The program is offered at the Amrita Hospital Sector 88, Faridabad campus."

},

{

        "question": "How can I apply for the M. Tech. in Artificial Intelligence and Data Science?",

        "answer": "You can apply for the program through the 'Apply Now' link on the Amrita website."

},

{

        "question": "What is the duration of the M. Tech. in Artificial Intelligence and Data Science program?",

        "answer": "The program is a four-semester course designed for IT professionals and software developers."

},

```
{  
    "question": "What unique aspects does the M. Tech. in Artificial Intelligence and Data Science program offer?",  
    "answer": "The program emphasizes hands-on learning in collaboration with healthcare professionals, allowing students to work on practical projects that address real-world healthcare challenges."  
,  
{  
    "question": "What is the significance of AI in the healthcare sector according to the program overview?",  
    "answer": "AI is seen as a revolutionary advancement in healthcare, improving patient outcomes, streamlining processes, and advancing medical research."  
,  
{  
    "question": "What are the career opportunities after completing the M. Tech. in Artificial Intelligence and Data Science?",  
    "answer": "Graduates can pursue careers as Machine Learning Engineers, AI Scientists, and in various roles across industries that leverage AI and data science."  
,  
{  
    "question": "What is the contact information for inquiries about the M. Tech. in Artificial Intelligence and Data Science?",  
    "answer": "For inquiries, you can contact Amrita School of Artificial Intelligence at Amrita Hospital Sector 88, Faridabad, Haryana, PIN: 121002, Mobile: 8130625198, Email: admissions@AmritaAI.org."  
,  
{  
    "question": "What is the M. Tech. in Artificial Intelligence program?",  
    "answer": "The M. Tech. in Artificial Intelligence is a program offered at the School of Engineering, Amrita Vishwa Vidyapeetham, providing students with foundational and experimental components of AI and Machine Learning."  
,  
{  
    "question": "Where is the M. Tech. in Artificial Intelligence program offered?",  
    "answer": "The program is offered at both Amritapuri and Coimbatore campuses."  
,  
{  
    "question": "What are the career opportunities after completing the M. Tech. in AI?",  
    "answer": "Graduates can pursue careers involving innovation and problem solving using AI and ML technologies, as well as research careers in AI and ML."  
,  
{  
    "question": "What is the duration of the M. Tech. in AI program?",  
    "answer": "The duration of the program is two years."  
,
```

```
{  
    "question": "What are the eligibility criteria for the M. Tech.  
in AI program?",  
    "answer": "Candidates must have a B.E./B. Tech. in Computer  
Science, Information Technology, Electronics and Communication,  
Electrical and Electronics, Electronics and Instrumentation, MCA, MSc  
Computer Science, or MSc Software Engineering."  
,  
{  
    "question": "What are the core areas of study in the M. Tech. in  
AI program?",  
    "answer": "Core areas include Algorithm Analysis and Design,  
Modern Computer Architecture, Artificial Intelligence Foundations, Data  
Science and Machine Learning, and Parallel and Distributed Data  
Management."  
,  
{  
    "question": "What types of courses are included in the  
curriculum?",  
    "answer": "The curriculum includes Foundation Courses, Soft Core  
courses, and Electives."  
,  
{  
    "question": "What are some examples of elective courses in the M.  
Tech. in AI program?",  
    "answer": "Elective courses include Machine Learning for Big  
Data, Applications of Machine Learning, Explainable AI, and Natural  
Language Processing."  
,  
{  
    "question": "What facilities are available for M. Tech. in AI  
students?",  
    "answer": "Facilities include Smart Class Rooms, Computing Lab,  
and Machine Learning Lab."  
,  
{  
    "question": "What are the placement opportunities for M. Tech. in  
AI graduates?",  
    "answer": "Graduates have opportunities for fully paid  
internships and placement offers at MNCs and IT/ITES companies like  
Intel, Cerner, Robert Bosch, and DELL."  
,  
{  
    "question": "What is the fee structure for the M. Tech. in AI  
program?",  
    "answer": "The M.Tech Program Fee for 2022 is available for  
download on the university's website."  
,  
{  
    "question": "What research areas are emphasized in the M. Tech.  
in AI program?",  
    "answer": "Research areas include Algorithm Analysis and Design,  
Data Science and Machine Learning, Natural Language Processing, and Big  
Data Management."  
}
```

```
        },
        {
            "question": "What is the application process for the M. Tech. in AI program?",
            "answer": "Interested candidates can apply through the university's application portal."
        },
        {
            "question": "What is the significance of the Amrita Values Program in the curriculum?",
            "answer": "The Amrita Values Program is a non-credit course aimed at enhancing students' personal and professional development."
        },
        {
            "question": "What are the benefits of studying at Amrita for M. Tech. in AI?",
            "answer": "Amrita is ranked among the top universities in India, offering quality education, experienced faculty, and various research opportunities."
        },
        {
            "question": "Can students participate in international programs during their M. Tech. in AI?",
            "answer": "Yes, students have opportunities for Dual Degree Programs or One Semester/One Year abroad programs with partner universities."
        },
        {
            "question": "What is the contact email for admissions related queries?",
            "answer": "The contact email for admissions is mtech@amrita.edu."
        },
        {
            "question": "What is the focus of the M. Tech. Programme in Automotive Electronics?",
            "answer": "The M. Tech. Programme in Automotive Electronics focuses on the design of modern electronic hardware systems for automotive applications."
        },
        {
            "question": "What are the core courses included in the M. Tech. in Automotive Electronics curriculum?",
            "answer": "The core courses include Data Science for Automotive Applications, Automotive Systems, E/E Architecture, Embedded Systems Design, Electric Vehicles, and Automotive Control Systems."
        },
        {
            "question": "What is the total number of credits required for the M. Tech. in Automotive Electronics program?",
            "answer": "The total number of credits required for the M. Tech. in Automotive Electronics program is 78."
        },
        {

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"question": "What are the eligibility criteria for the M. Tech. in Automotive Electronics program?",  
    "answer": "Eligibility criteria include a B.E/B.Tech in Aerospace, Aeronautical, Automobile, Electrical & Electronics, Electronics & Communication, Electronics & Instrumentation, Instrumentation & Control, Manufacturing, Mechanical, Mechatronics, Production, Robotics & Automation Engineering, Applied Electronics, or an M.Sc in Electronics."  
},  
{  
    "question": "What are the program educational objectives (PEOs) of the M. Tech. in Automotive Electronics?",  
    "answer": "The PEOs include acquiring knowledge and skills in electronics and computation in the automotive domain, analyzing and designing solutions to problems in Automotive Electronics, and exhibiting professional competence and leadership qualities."  
},  
{  
    "question": "What are some of the research areas in the M. Tech. in Automotive Electronics program?",  
    "answer": "Research areas include Advanced Driver Assistance, Vehicular Communication and Security, Electrification and EVs, and Embedded Systems for Automotive."  
},  
{  
    "question": "What are the employment prospects for graduates of the M. Tech. in Automotive Electronics program?",  
    "answer": "Graduates are well equipped to be recruited by OEMs such as Robert-Bosch, Continental, and other leading automotive industries."  
},  
{  
    "question": "What facilities are available for students in the M. Tech. in Automotive Electronics program?",  
    "answer": "Facilities include Electronics Lab, Software Tools, Hardware Tools, MATLAB 2020a, CARSIM, CANoe, dSPACE Control Desk, Arduino Uno, Arduino Mega, Lidar Lyte, RPLIDAR 360\u00b0, Induction Motor, and 9 DOF \u2013 Razor IMU."  
},  
{  
    "question": "What is the evaluation pattern for the courses in the M. Tech. in Automotive Electronics program?",  
    "answer": "The evaluation pattern for all the courses will be as per the Institute policy."  
},  
{  
    "question": "What are the domains of electives available in the M. Tech. in Automotive Electronics program?",  
    "answer": "Electives are available in domains such as Software Defined Vehicles, Advanced Driver Assistance Systems (ADAS), and Electrification."  
},  
{

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        "question": "What is the structure of the curriculum for the M. Tech. in Automotive Electronics program?",  
        "answer": "The curriculum is structured over four semesters, including core courses, electives, labs, and dissertation phases."  
,  
{  
    "question": "What is the significance of the 'Live-in-Lab' project in the M. Tech. in Automotive Electronics program?",  
    "answer": "The Live-in-Lab project allows students to undertake practical projects, and they can be exempted from registering for an elective course in the higher semester."  
,  
{  
    "question": "What are the program outcomes (POs) for the M. Tech. in Automotive Electronics?",  
    "answer": "The POs include the ability to conduct research, write technical reports, demonstrate mastery in the specialization, work in teams, and maintain lifelong learning."  
,  
{  
    "question": "What is the admission process for the M. Tech. in Automotive Electronics program?",  
    "answer": "Students can apply through the official Amrita admissions page."  
,  
{  
    "question": "Where is the M. Tech. in Automotive Electronics program offered?",  
    "answer": "The program is offered at the Coimbatore campus of Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "What is the teaching scheme for the courses in the M. Tech. in Automotive Electronics program?",  
    "answer": "The teaching scheme includes lectures (L), tutorials (T), and practicals (P) with specified credits for each."  
,  
{  
    "question": "What are some selected projects undertaken by students in the M. Tech. in Automotive Electronics program?",  
    "answer": "Selected projects include intelligent EV charging infrastructure, fuzzy enabled direct torque control for induction motors, and driver emotion recognition for enhancement of Human-Machine Interface."  
,  
{  
    "question": "What is the contact email for inquiries about the M. Tech. in Automotive Electronics program?",  
    "answer": "The contact email for inquiries is mtech@amrita.edu."  
,  
{  
    "question": "What is the M. Tech. in Automotive Engineering program about?",
```

"answer": "The M. Tech. in Automotive Engineering is a multi-disciplinary program aimed at developing advanced skills required to design and develop software-defined vehicles, including hybrid and electric vehicles, and Advanced Driver Assistance Systems (ADAS)."

    },

    {

        "question": "What is the duration of the M. Tech. in Automotive Engineering program?",

        "answer": "The duration of the M. Tech. in Automotive Engineering program is two years."

    },

    {

        "question": "What are the eligibility criteria for the M. Tech. in Automotive Engineering program?",

        "answer": "The eligibility criteria for the M. Tech. in Automotive Engineering program include a Bachelor's degree in Mechanical Engineering, Mechatronics, Electrical and Electronics, or Production Engineering."

    },

    {

        "question": "What are the core subjects in the M. Tech. in Automotive Engineering curriculum?",

        "answer": "Core subjects include Automotive Systems, Electric Drives and Controls, Automotive Electronics, Model Based System Design, Data Science and Analytics, and Automotive Laboratory."

    },

    {

        "question": "What are the elective streams available in the M. Tech. in Automotive Engineering program?",

        "answer": "Elective streams include Software Defined Vehicles and Electric and Hybrid Vehicles."

    },

    {

        "question": "What are some of the job roles available for graduates of the M. Tech. in Automotive Engineering program?",

        "answer": "Job roles include designing, developing, and manufacturing vehicles, creating blueprints of vehicles and components, and maintenance and servicing in various industries."

    },

    {

        "question": "What kind of research facilities are available for M. Tech. in Automotive Engineering students?",

        "answer": "Research facilities include the Amrita Automotive Research and Technology Centre (AARTC), Noise, Vibration, and Harshness (NVH) Lab, and various testing labs for powertrain, emissions, and vehicle dynamics."

    },

    {

        "question": "What are the highlights of the M. Tech. in Automotive Engineering program?",

        "answer": "Highlights include state-of-the-art facilities, opportunities for internships with leading automotive companies, and participation in collegiate design series programs."

    },

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{  
    "question": "Who are some of the industry partners associated  
with the M. Tech. in Automotive Engineering program?",  
    "answer": "Industry partners include Renault-Nissan Technology &  
Business Centre India, Valeo India Private Ltd., and Continental  
Automotive Components (India) Ltd."  
,  
{  
    "question": "What are the research thrust areas in the M. Tech.  
in Automotive Engineering program?",  
    "answer": "Research thrust areas include engine and emission  
studies, combustion analysis, vehicle simulation, hybrid electric  
vehicles, and computational fluid dynamics."  
,  
{  
    "question": "What skills do students acquire in the M. Tech. in  
Automotive Engineering program?",  
    "answer": "Students acquire skills in SDV architecture design, EV  
powertrain testing, sensor fusion, deep learning, and cybersecurity in  
software-defined vehicles."  
,  
{  
    "question": "What is the contact information for inquiries about  
the M. Tech. in Automotive Engineering program?",  
    "answer": "Contact can be made via phone at +91 8075876716, +91  
9633913855, +91 6282371370 or email at mtech@amrita.edu."  
,  
{  
    "question": "What is the significance of the automotive industry  
in India?",  
    "answer": "The automotive industry contributes to 7% of India's  
GDP and is one of the largest automotive markets in the world, with  
significant growth in production and exports."  
,  
{  
    "question": "What are the project work requirements in the M.  
Tech. in Automotive Engineering program?",  
    "answer": "Students must complete a substantial project,  
culminating in a dissertation in the third and fourth semesters."  
,  
{  
    "question": "What are the opportunities for internships in the M.  
Tech. in Automotive Engineering program?",  
    "answer": "Students have opportunities for internships with  
companies such as Mercedes Benz, Volvo, and Bosch, among others."  
,  
{  
    "question": "What is the focus of the Advanced Driver Assistance  
System (ADAS) lab?",  
    "answer": "The ADAS lab focuses on collecting and processing data  
using various sensors and processors to enhance vehicle technology for  
safety and improved driving experience."  
,  
{
```

"question": "What are some notable student projects in the M. Tech. in Automotive Engineering program?",  
    "answer": "Notable projects include the design of a digital audio filter for in-cabin audio response and stability analysis on a multi-body system model for vehicle dynamics."  
,  
{  
    "question": "What is the M. Tech in Bio-Medical Engineering program about?",  
    "answer": "The M. Tech in Bio-Medical Engineering is an interdisciplinary program that combines engineering and life sciences, focusing on the interface between computational infrastructure and medical domains to support physicians in decision making."  
,  
{  
    "question": "What are the eligibility criteria for the M. Tech in Bio-Medical Engineering program?",  
    "answer": "Eligibility criteria include a B.E/B.Tech in Electronics and Communication, Electrical and Electronics, Electronics and Instrumentation, Biomedical Engineering, Mechatronics Engineering, M.Sc. in Electronics, Physics, Chemistry, Microbiology, or MBBS."  
,  
{  
    "question": "What is the duration of the M. Tech in Bio-Medical Engineering program?",  
    "answer": "The duration of the M. Tech in Bio-Medical Engineering program is two years."  
,  
{  
    "question": "What are the program educational objectives of the M. Tech in Bio-Medical Engineering?",  
    "answer": "The program educational objectives include the ability to apply knowledge and design skills in solving complex problems in biomedical systems, adapt to dynamic challenges in biomedical technology, and exhibit professional competence and leadership qualities."  
,  
{  
    "question": "What are the program outcomes for graduates of the M. Tech in Bio-Medical Engineering?",  
    "answer": "Program outcomes include the ability to conduct research, write and present technical reports, demonstrate mastery in the specialization area, work in teams, and maintain lifelong learning."  
,  
{  
    "question": "What are the thrust areas in research for the M. Tech in Bio-Medical Engineering?",  
    "answer": "Thrust areas in research include Biomedical Instrumentation, Biomedical Signal Processing, Biomedical Image Processing, Biomaterials, Biosensors, Biomechanics, and Drug Design and Delivery."  
,  
{  
    "question": "What specializations are available within the M. Tech in Bio-Medical Engineering program?",

"answer": "Specializations include Biomedical Instrumentation, Biomedical Signal Processing, Biomedical Image Processing, Biomaterials, Biosensors, Biomechanics, and Drug Design and Delivery."  
    },  
    {  
        "question": "What are the career prospects after completing an M. Tech in Bio-Medical Engineering?",  
        "answer": "Graduates can work in healthcare, pharmaceuticals, medical device manufacturing, research institutions, and academia as biomedical engineers, medical device designers, clinical engineers, and more."  
    },  
    {  
        "question": "What facilities and infrastructure are available for the M. Tech in Bio-Medical Engineering program?",  
        "answer": "Facilities include Signal Processing Lab, Radio Frequency Lab, Communication System Design Lab, Computational Optimization and Innovation Lab, Machine Intelligence Lab, and Biomedical Instrumentation Lab."  
    },  
    {  
        "question": "What are the placement opportunities for M. Tech in Bio-Medical Engineering graduates?",  
        "answer": "Placement opportunities include organizations like Sree Chitra Tirunal Institute, Defence Metallurgical Research Laboratory, Apollo Hospitals, Tata Consultancy Services, and Cognizant Technology Solutions."  
    },  
    {  
        "question": "What international program opportunities are available for M. Tech students?",  
        "answer": "International program opportunities include foreign internships with scholarships and higher education collaborations, such as EUREKA \u2013 KTH, Sweden and INDIA4EU \u2013 University of Bologna, Italy."  
    },  
    {  
        "question": "What is the application process for the M. Tech in Bio-Medical Engineering program?",  
        "answer": "Interested candidates can apply through the Amrita University application portal."  
    },  
    {  
        "question": "What is the contact information for inquiries about the M. Tech in Bio-Medical Engineering program?",  
        "answer": "For inquiries, you can email mtech@amrita.edu or call +91 8075876716, +91 9633913855, or +91 6282371370."  
    },  
    {  
        "question": "What is the curriculum structure for the M. Tech in Bio-Medical Engineering program?",  
        "answer": "The curriculum includes courses in Embedded Computing, Machine Learning, Human Physiology, Medical Imaging Techniques, and a dissertation phase."

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        },
        {
            "question": "What are the hands-on laboratory experiences included in the M. Tech program?",
            "answer": "The program includes laboratory courses covering medical device design, biomaterials characterization, physiological measurements, and biomedical signal processing."
        },
        {
            "question": "What are the research opportunities available for M. Tech students in Biomedical Engineering?",
            "answer": "Research opportunities include projects in biomedical imaging, drug delivery systems, prosthetics, tissue engineering, and collaborations with industry and healthcare institutions."
        },
        {
            "question": "What is the ranking of Amrita University in India?",
            "answer": "Amrita University is ranked 7th in the National Institutional Ranking Framework (NIRF) Rankings 2023."
        },
        {
            "question": "What is the fee structure for the M. Tech program?",
            "answer": "The fee structure for the M. Tech program can be downloaded from the university's website."
        },
        {
            "question": "What is the M. Tech. program in Biomedical Engineering & Artificial Intelligence about?",
            "answer": "The M. Tech. program in Biomedical Engineering & Artificial Intelligence focuses on Biomedical Instrumentation and Signal Processing, combining engineering and medical technology to meet the demands of the healthcare industry."
        },
        {
            "question": "What are the key performance indicators for the program?",
            "answer": "Key performance indicators include 100% placements for graduates, 80% of students getting internships in the first year, and 20% of graduates pursuing a PhD in Biomedical."
        },
        {
            "question": "What facilities are available for students in this program?",
            "answer": "Facilities include fully equipped laboratories for Instrumentation, Embedded Systems, IoT, Signal Processing, AI, and Data."
        },
        {
            "question": "What is the fee structure for working professionals in the program?",
            "answer": "The tuition fee is 53,000 per semester, with a one-time refundable caution deposit of 5,000, totaling 58,000."
        },
        {

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        "question": "What are the eligibility criteria for the M. Tech. program?",  
        "answer": "Applicants should have a B.Tech. or B.E. in relevant fields with a minimum of 60%."  
,  
{  
    "question": "What are the learning objectives of the program?",  
    "answer": "Learning objectives include understanding life sciences and engineering fundamentals, securing internships/placements, pursuing research careers, and adapting to a rapidly changing global environment."  
,  
{  
    "question": "What are the program outcomes for graduates?",  
    "answer": "Program outcomes include the ability to conduct independent research, write and present technical reports, demonstrate mastery in the specialization, and bridge the gap between research and social needs."  
,  
{  
    "question": "What are the thrust areas in research for this program?",  
    "answer": "Thrust areas include Low Cost Health Care Systems, Signal Processing, Embedded Systems, and Stochastic Process."  
,  
{  
    "question": "What kind of internships do students get?",  
    "answer": "Students have a one-week internship at the largest hospital facility in India and internships with sought-after biomedical companies."  
,  
{  
    "question": "What is the duration of the M. Tech. program?",  
    "answer": "The program duration is two years."  
,  
{  
    "question": "What scholarships are available for students?",  
    "answer": "Scholarships are available based on CGPA, with different slabs offering monthly amounts for students maintaining certain academic standards."  
,  
{  
    "question": "Who are some of the faculty members in the program?",  
    "answer": "Faculty members include Dr. Maneesha Vinodini Ramesh, K. A. Unnikrishna Menon, Balaji Hariharan, and others."  
,  
{  
    "question": "What are the program's advantages?",  
    "answer": "Advantages include international collaborations, experienced faculty, thesis work on real-world challenges, and internships in leading biomedical companies."  
,  
{
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        "question": "What is the application process for the program?",  
        "answer": "Interested candidates can apply through the 'Apply  
Now' link on the program's webpage."  
,  
{  
    "question": "What is the total course credit for the program?",  
    "answer": "The total course credits for the program are 70."  
,  
{  
    "question": "What are the core courses in the first semester?",  
    "answer": "Core courses include Applied Mathematics and Data  
Analytics, Human Physiology, Embedded System Design, and  
Bioinstrumentation."  
,  
{  
    "question": "What are some elective courses offered in the  
program?",  
    "answer": "Elective courses include Wearable Biomedical Systems,  
Medical Robotics, and Artificial Intelligence in Healthcare."  
,  
{  
    "question": "What is the placement record for graduates of this  
program?",  
    "answer": "The program boasts a 100% placement record for its  
graduates."  
,  
{  
    "question": "How can prospective students contact the program for  
more information?",  
    "answer": "Prospective students can contact the program via email  
at mtech@amrita.edu or call +91 9446011097."  
,  
{  
    "question": "What is the M.Tech in Computer Science & Engineering  
program about?",  
    "answer": "The M.Tech in Computer Science & Engineering (Machine  
Learning) program is designed for students with a background in computer  
science and engineering to develop into adept professionals. It builds  
skills and knowledge in advanced topics of computer science."  
,  
{  
    "question": "What are the job profiles available after completing  
the M.Tech in Computer Science & Engineering?",  
    "answer": "Some job profiles include Application Analyst, Data  
Scientist, Data Analyst, Database Administrator, Information Systems  
Manager, IT Consultant, and Multimedia Analyst."  
,  
{  
    "question": "What is the eligibility criteria for the M.Tech in  
Computer Science & Engineering program?",  
    "answer": "Eligibility includes B.E/B.Tech in Computer Science,  
Information Technology, Electronics and Communication, Electrical and  
Electronics, Electronics and Instrumentation, Information Science, MCA,  
M.Sc. Computer Science, M.Sc. IT, or M.Sc. Software Engineering."
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        },
        {
            "question": "What is the duration of the M.Tech in Computer Science & Engineering program?",
            "answer": "The duration of the program is two years."
        },
        {
            "question": "What are the program objectives of the M.Tech in Computer Science & Engineering?",
            "answer": "The program aims to hone the skills of computer science professionals, develop experts in recent technologies, create manpower with technical competency, and encourage lifelong learning."
        },
        {
            "question": "What are the program outcomes for M.Tech graduates?",
            "answer": "Program outcomes include the ability to independently carry out research, write and present technical reports, demonstrate mastery over the area, and design computing solutions using emerging paradigms."
        },
        {
            "question": "What are some of the advanced topics covered in the M.Tech curriculum?",
            "answer": "Advanced topics include advanced algorithms, distributed computing, parallel computing, computer vision, natural language processing, big data analytics, and software architecture."
        },
        {
            "question": "What are the research thrust areas in the M.Tech program?",
            "answer": "Research thrust areas include Biometrics, Computer Vision, Signal Processing, Data Analytics, Evolutionary Computing, Next Gen Computing, Predictive Analytics & IoT, and Human Computer Interaction."
        },
        {
            "question": "What is the placement record for M.Tech graduates?",
            "answer": "The placement record is excellent, with an 88% placement rate for eligible students in the 2021 batch."
        },
        {
            "question": "Which companies recruit M.Tech graduates from Amrita?",
            "answer": "Companies include Cisco, IBM, Cerner, L&T Technology, Samsung, TCS, Oracle, Zoho Corporation, and many others."
        },
        {
            "question": "What facilities are available for M.Tech students?",
            "answer": "Facilities include fully equipped computer laboratories, specialized labs for data analytics, robotics, and mobile application development."
        },
        {
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        "question": "What are the opportunities for student exchange in the M.Tech program?",  
        "answer": "Opportunities exist for student exchange in premier universities like KTH Sweden, Politecnico Di Milano, University of New Mexico, and others."  
,  
{  
    "question": "What is the focus of the M.Tech in Computer Science & Engineering program?",  
    "answer": "The program focuses on developing skills in machine learning, big data, and computational intelligence, along with practical experience through internships."  
,  
{  
    "question": "How can M.Tech students contribute to research?",  
    "answer": "Students can contribute by participating in research projects, collaborating with faculty, publishing papers, and staying updated with developments in their field."  
,  
{  
    "question": "What is the application process for the M.Tech program?",  
    "answer": "Interested candidates can apply through the Amrita University application portal."  
,  
{  
    "question": "What is the contact information for inquiries about the M.Tech program?",  
    "answer": "For more information, you can email mtech@amrita.edu or call +91 8075876716, +91 9633913855, +91 6282371370."  
,  
{  
    "question": "What is the M. Tech. in Cyber Security program about?",  
    "answer": "The M. Tech. in Cyber Security program focuses on providing a good blend of theoretical and practical knowledge in the field of Cyber Security, covering areas such as cryptography, network security, and digital forensics."  
,  
{  
    "question": "What are the eligibility criteria for the M. Tech. in Cyber Security program?",  
    "answer": "The eligibility criteria include a B.Tech/B.E degree in ECE, EEE, CS, or IT."  
,  
{  
    "question": "What is the duration of the M. Tech. in Cyber Security program?",  
    "answer": "The duration of the program is two years."  
,  
{  
    "question": "What are the focus areas of the M. Tech. in Cyber Security program?",
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```
        "answer": "Focus areas include Cryptography, Cloud Security, Digital Forensics, Web Security, Mobile Security, and Machine Learning."
    },
    {
        "question": "What is the curriculum structure of the M. Tech. in Cyber Security program?",
        "answer": "The curriculum includes core courses, electives, laboratory sessions, and a dissertation."
    },
    {
        "question": "What are some of the core courses in the M. Tech. in Cyber Security program?",
        "answer": "Core courses include Mathematical Foundations for Cyber Security, Concepts in System Security, and Cryptography."
    },
    {
        "question": "What types of laboratories are available in the M. Tech. in Cyber Security program?",
        "answer": "Laboratories include Cyber Security Lab, IoT VAPT Lab, and FPGA Lab."
    },
    {
        "question": "What career paths can I pursue after completing an M. Tech in Cyber Security?",
        "answer": "Graduates can pursue roles such as cybersecurity analysts, security consultants, incident responders, and cloud security experts."
    },
    {
        "question": "What are the admission procedures for the M. Tech. in Cyber Security program?",
        "answer": "Students can apply through the official Amrita Vishwa Vidyapeetham website."
    },
    {
        "question": "What facilities are available for M. Tech. in Cyber Security students?",
        "answer": "Facilities include specialized labs for Cyber Security and IoT."
    },
    {
        "question": "What is the placement scenario for M. Tech. in Cyber Security graduates?",
        "answer": "The program has a strong placement record with many top companies recruiting graduates."
    },
    {
        "question": "What is the fee structure for the M. Tech. in Cyber Security program?",
        "answer": "The fee structure can be downloaded from the official website."
    },
    {
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        "question": "What is the significance of the TIFAC-CORE in Cyber Security at Amrita?",  
        "answer": "The TIFAC-CORE in Cyber Security focuses on advanced research in areas like enterprise-wide security and data center security."  
,  
{  
    "question": "What international opportunities are available for M. Tech. in Cyber Security students?",  
    "answer": "Students can participate in foreign internships and dual degree programs."  
,  
{  
    "question": "What are the elective courses available in the M. Tech. in Cyber Security program?",  
    "answer": "Electives include Data Mining and Machine Learning in Cyber Security, Security of Cyber Physical Systems, and Blockchain Technology."  
,  
{  
    "question": "How does Amrita Vishwa Vidyapeetham rank among universities in India?",  
    "answer": "Amrita is ranked 7th in the National Institutional Ranking Framework (NIRF) Rankings 2023."  
,  
{  
    "question": "What is the contact information for admissions related queries?",  
    "answer": "Students can contact via email at mtech@amrita.edu."  
,  
{  
    "question": "What is the M. Tech program in Cyber Security Systems & Networks about?",  
    "answer": "This M. Tech program aims to train students in the cybersecurity discipline through a well-designed combination of courseware and its application on real-world scenarios, emphasizing foundational courses and diverse subject core areas such as cryptography, operating systems and security, cloud security, and security of cyber physical systems."  
,  
{  
    "question": "What are the objectives of the M. Tech program in Cyber Security Systems & Networks?",  
    "answer": "The program aims to help students comprehend various security threats and vulnerabilities, scale up demand from multiple industrial sectors, and architect, design, and implement fool-proof products in cyber security."  
,  
{  
    "question": "What is the duration of the M. Tech program?",  
    "answer": "The duration of the M. Tech program is two years."  
,  
{
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        "question": "What are the eligibility criteria for the M. Tech program?",  
        "answer": "Eligibility includes B. E. / B. Tech. in Computer Science, Information Technology, Electronics and Communication, Electrical and Electronics, Electronics and Instrumentation, MCA, MSc Computer Science, MSc Software Engineering."  
,  
{  
    "question": "What are the focus areas of the M. Tech program?",  
    "answer": "Focus areas include Formal Models for Trust in Cloud Computing, Internet of Things and Security, Security Data Visualization, Cyber-physical/Networked Embedded Systems, Cryptography, Healthcare Security, Big Data Analytics Platform, Automotive Security, and Security Education."  
,  
{  
    "question": "What is the curriculum structure for the M. Tech program?",  
    "answer": "The curriculum includes four semesters with courses such as Modern Web Application Development, Secure Coding, Computer Networks and Security, Cryptography, Cyber Forensics, and various electives."  
,  
{  
    "question": "What are some of the elective courses offered in the M. Tech program?",  
    "answer": "Elective courses include Security Operations, Cloud and Infrastructure Security, Cybersecurity Governance, Mobile Security and Vulnerability Analysis, Ethical Hacking, and more."  
,  
{  
    "question": "What are the program specific outcomes for the M. Tech program?",  
    "answer": "Program specific outcomes include developing a good grasp of attacks and emerging threats, designing tools to protect digital and physical assets, and planning methods for information protection."  
,  
{  
    "question": "What facilities are available for M. Tech students?",  
    "answer": "Facilities include Sustainable Computing Systems Laboratory, IoT Enabling and Security Research Lab, Networking Lab, Next Generation Internet Architecture and Security Lab, and Operating Systems Lab."  
,  
{  
    "question": "What are the placement opportunities for M. Tech graduates?",  
    "answer": "Graduates can be employed in various sectors including industries, business firms, government departments, financial bodies, and educational institutions."  
,  
{
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        "question": "What are the testimonials from alumni regarding the M. Tech program?",  
        "answer": "Alumni have praised the program for its updated curriculum, knowledgeable faculty, transformative experience, and opportunities for industry collaboration."  
,  
{  
    "question": "How can one apply for the M. Tech program?",  
    "answer": "Interested candidates can apply through the 'Apply Now' link on the program's webpage."  
,  
{  
    "question": "What is the contact information for inquiries about the M. Tech program?",  
    "answer": "For more information, one can email mtech@amrita.edu or call +91 8075876716, +91 9633913855, +91 6282371370."  
,  
{  
    "question": "What is the M.Tech program offered by the Center for Computational Engineering and Networking?",  
    "answer": "The Center for Computational Engineering and Networking (CEN) offers an M.Tech level course in Data Science."  
,  
{  
    "question": "What are the critical applications of data science?",  
    "answer": "Data science has critical applications across most industries and is one of the most in-demand careers in computer science."  
,  
{  
    "question": "What recent advances have contributed to the progress in machine cognition tasks?",  
    "answer": "Recent advances in computing-hardware platforms (NVIDIA CPU-GPUs, and Intel-Altera CPU-FPGA), Artificial Intelligence software platforms (like Torch, Theano and Tensor-flow), and sensor technology (camera, lidar, ultrasonic sensors) have contributed to the progress."  
,  
{  
    "question": "What is the duration of the M.Tech program?",  
    "answer": "The duration of the M.Tech program is two years."  
,  
{  
    "question": "What are the eligibility criteria for the M.Tech program?",  
    "answer": "All branches of B.E /B.Tech Engineering / Post Graduate course in Sciences. M Sc in Statistics, Computer Science. Knowledge of programming language is needed."  
,  
{  
    "question": "What is the MTech Program Fee for 2022?",  
    "answer": "The MTech Program Fee for 2022 is available for download in the fee structure document."  
,
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{  
    "question": "What are the thrust areas of research in the M.Tech program?",  
    "answer": "Thrust areas include Machine learning and Pattern Recognition, Health care, Driverless Car, Power Quality Assessment for Smart Grids, Computer Vision in Robotics, and more."  
,  
{  
    "question": "What are some of the funded projects associated with the M.Tech program?",  
    "answer": "Funded projects include Development of English to Indian Languages: Machine Translation System, Analysis, Processing and Synthesis of Emotions in Speech, and more."  
,  
{  
    "question": "What are the placement opportunities for M.Tech graduates?",  
    "answer": "M.Tech graduates have placement opportunities across various sectors including finance, healthcare, e-commerce, technology, marketing, telecommunications, energy, and government services."  
,  
{  
    "question": "What is the expected industrial growth for data science in the next 5 years?",  
    "answer": "The industrial growth for data science is expected to be substantial, driven by the continuous growth of big data, increased adoption of AI and machine learning, and advancements in health-tech applications."  
,  
{  
    "question": "Why pursue an M.Tech in Data Science at Amrita University?",  
    "answer": "Pursuing an M.Tech in Data Science at Amrita University offers access to state-of-the-art labs, opportunities to work on real-world projects, involvement in research initiatives, and placement assurance."  
,  
{  
    "question": "What are the career prospects for data science graduates?",  
    "answer": "Data science graduates can find roles across various sectors such as finance, healthcare, marketing, and technology, with a high demand for their interdisciplinary skills."  
,  
{  
    "question": "What is the job market like for data scientists?",  
    "answer": "The job market for data scientists is dynamic and promising, with entry-level salaries ranging from \u20b95,00,000 to \u20b97,00,000 per year."  
,  
{  
    "question": "Where can a data scientist work?",
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```
        "answer": "Data scientists can work in diverse industries such as  
finance, healthcare, e-commerce, technology, marketing,  
telecommunications, energy, and government services."  
,  
{  
    "question": "What facilities and infrastructure are available for  
M.Tech students?",  
    "answer": "Facilities include GPU Servers, Autonomous Car, Speech  
Process Lab, DNA Sequencer, 3D Printer, Big Data Lab, and more."  
,  
{  
    "question": "What are the professional electives available in the  
M.Tech program?",  
    "answer": "Professional electives include AI Applications for  
Power Systems, Deep Learning in Genomics and Biomedicine, Social Media  
Analytics, and more."  
,  
{  
    "question": "What is the curriculum structure for the M.Tech  
program?",  
    "answer": "The curriculum includes Foundation Core courses,  
Subject Code courses, and Professional Electives across four semesters."  
,  
{  
    "question": "What are the career outcomes for alumni of the  
M.Tech program?",  
    "answer": "Alumni have secured positions in various companies and  
have pursued further research opportunities."  
,  
{  
    "question": "What is the ranking of Amrita University?",  
    "answer": "Amrita University is ranked 7th in the National  
Institutional Ranking Framework (NIRF) Rankings 2023."  
,  
{  
    "question": "What is the contact email for admissions related  
queries?",  
    "answer": "The contact email for admissions related queries is  
mtech@amrita.edu."  
,  
{  
    "question": "What is the duration of the M.Tech in Embedded  
Systems program?",  
    "answer": "The duration of the program shall be 4 semesters."  
,  
{  
    "question": "What is the total credit requirement for the M.Tech  
in Embedded Systems degree?",  
    "answer": "M.Tech degree requires a total of 64-66 credits."  
,  
{  
    "question": "What are the eligibility criteria for the M.Tech in  
Embedded Systems program?",
```

"answer": "Bachelor\u2019s degree in Engineering / Technology in ECE, EEE, EIE, CSE, Information Technology, Instrumentation and Control, Electronics and Telecommunication or M. Sc. in Electronics or Electrical / MCA or equivalent Master\u2019s degree."  
    },  
    {  
        "question": "What is the medium of instruction for the M.Tech in Embedded Systems program?",  
        "answer": "The medium of instruction shall be English."  
    },  
    {  
        "question": "What are the program educational objectives (PEOs) for the M.Tech in Embedded Systems?",  
        "answer": "PEO1: Graduates will acquire the ability to migrate to all domains of embedded solutions. PEO2: Graduates will practice ethics in their professional domain and imbibe the professional attitude developed. PEO3: Graduates will learn to work well in team environment considering the multidisciplinary aspect of embedded."  
    },  
    {  
        "question": "What are the program outcomes (POs) for the M.Tech in Embedded Systems?",  
        "answer": "PO1: An ability to independently carry out research/investigation and development work to solve practical problems. PO2: An ability to write and present a substantial technical report/document. PO3: Students should be able to demonstrate a degree of mastery over the area as per the specialization of the program."  
    },  
    {  
        "question": "What are the program specific outcomes (PSOs) for the M.Tech in Embedded Systems?",  
        "answer": "PSO1: Acquire state-of-the-art technologies for development of embedded solutions. PSO2: Ability to work in a multidisciplinary environment employing ethical values and social responsibility."  
    },  
    {  
        "question": "What are the thrust areas in research for the M.Tech in Embedded Systems?",  
        "answer": "Automotive Electronics & Electric Vehicles, Smart Grid & Smart City Technologies, Artificial Intelligence & RTOS, Sensor Networks & Automation, IoT & Embedded System Design, Robotics & Controls, Power Aware & Fault Tolerant Real Time Systems."  
    },  
    {  
        "question": "What is the curriculum structure for the M.Tech in Embedded Systems?",  
        "answer": "The curriculum includes courses across four semesters, with a mix of foundation core, subject core, and electives."  
    },  
    {  
        "question": "What are some of the elective courses available in the M.Tech in Embedded Systems program?",

```
        "answer": "Electives include Distributed Computing, Hardware Software Co-Design, Embedded System Design Process, Embedded Systems for Automotive Applications, and more."
    },
    {
        "question": "What are the career prospects for M.Tech graduates specializing in Embedded Systems?",  

        "answer": "M.Tech graduates can work as embedded software engineers, firmware engineers, system architects, hardware designers, IoT specialists, and more."
    },
    {
        "question": "What skills are essential for excelling in Embedded Systems engineering?",  

        "answer": "Essential skills include a strong foundation in computer science, electronics, programming languages like C/C++, embedded software development, real-time operating systems, and hardware design."
    },
    {
        "question": "What resources are recommended to prepare for an M.Tech program in Embedded Systems?",  

        "answer": "Recommended resources include hands-on experience with development boards like Arduino and Raspberry Pi, and books on embedded systems."
    },
    {
        "question": "What are the placement opportunities for M.Tech in Embedded Systems graduates?",  

        "answer": "Graduates have opportunities to work with companies like Honeywell, ISRO, Intel, and many others."
    },
    {
        "question": "What is the application process for the M.Tech in Embedded Systems program?",  

        "answer": "Students can apply through the Amrita Vishwa Vidyapeetham application portal."
    },
    {
        "question": "What is the significance of publishing a research paper for M.Tech students?",  

        "answer": "Every student must publish a research paper based upon their dissertation in a Scopus indexed conference or journal to complete the M.Tech degree."
    },
    {
        "question": "What campuses offer the M.Tech in Embedded Systems program?",  

        "answer": "The program is offered at the Bengaluru and Coimbatore campuses."
    },
    {
        "question": "What is the focus of the M.Tech in Embedded Systems program?",
```

```
        "answer": "The program focuses on providing a strong foundation in embedded systems design, development, and application."
    },
    {
        "question": "What are the facilities available for M.Tech in Embedded Systems students?",
        "answer": "Facilities include state-of-the-art laboratories, libraries, and access to industry projects."
    },
    {
        "question": "What is the importance of internships in the M.Tech in Embedded Systems program?",  
        "answer": "Internships provide practical experience and exposure to industry best practices, enhancing students' skills and employability."
    },
    {
        "question": "What is the ranking of Amrita Vishwa Vidyapeetham in India?",  
        "answer": "Amrita has emerged as the seventh-best university in the National Institutional Ranking Framework (NIRF) Rankings 2023."
    },
    {
        "question": "What is the accreditation status of Amrita Vishwa Vidyapeetham?",  
        "answer": "Amrita is accredited with the highest possible \u2018A++\u2019 grade by NAAC."
    },
    {
        "question": "What are the opportunities for international exposure in the M.Tech program?",  
        "answer": "Students have opportunities for dual degrees and can participate in a Semester Abroad Program with partner universities."
    },
    {
        "question": "What is the M. Tech. in Engineering Design program?",  
        "answer": "The M. Tech. in Engineering Design is a two-year program designed to enable an engineering student to develop specific capabilities in the design, synthesis, and analysis of a wide variety of engineering systems."
    },
    {
        "question": "What does the M. Tech. in Engineering Design program focus on?",  
        "answer": "The program focuses on developing design methodologies that involve a high degree of research orientation supplemented with practical insights."
    },
    {
        "question": "What are the eligibility criteria for the M. Tech. in Engineering Design program?",  
        "answer": "B.E. / B. Tech. in Mechanical, Aerospace, Aeronautical and Automotive Engineering."
    }
```

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        },
        {
            "question": "What is the duration of the M. Tech. in Engineering Design program?",
            "answer": "The duration of the program is two years."
        },
        {
            "question": "What are the core subjects in the M. Tech. in Engineering Design curriculum?",
            "answer": "Core subjects include Selection of Materials and Product Design, Optimization Techniques in Engineering, Machine Learning for Engineering Design, Advanced Solid Mechanics, Theory of Vibrations, and Introduction to Systems Engineering."
        },
        {
            "question": "What are some of the elective courses offered in the M. Tech. in Engineering Design program?",
            "answer": "Elective courses include Modelling, Simulation and Analysis of Engineering Systems, Advanced Robotics, Design for Additive Manufacturing, and Reliability Engineering."
        },
        {
            "question": "What are the program outcomes for the M. Tech. in Engineering Design?",
            "answer": "Program outcomes include inculcating the design process, enabling students to select suitable materials, and providing opportunities to conduct analytical and experimental investigations on industrial and societal problems."
        },
        {
            "question": "What are the research thrust areas in the M. Tech. in Engineering Design program?",
            "answer": "Research thrust areas include Dynamic Analysis of Composite Structures, Vibration Analysis and Control, Computational Nonlinear Dynamics, and Energy Harvesting from Vibration Systems."
        },
        {
            "question": "What skills and opportunities does the M. Tech. in Engineering Design program provide?",
            "answer": "Skills include Solid Modelling and Analysis, Computational Fluid Dynamics, and AI & ML. Opportunities include roles as Design Engineer, CAE Engineer, and Research & Development Engineer."
        },
        {
            "question": "What are the facilities available for M. Tech. in Engineering Design students?",
            "answer": "Facilities include Engineering Design Lab, CAD/CAE Lab, ML/Condition Monitoring Lab, and Additive Manufacturing Lab."
        },
        {
            "question": "What are some of the companies that recruit M. Tech. in Engineering Design graduates?",
            "answer": "Recruiters include TCS, Nissan, Hyundai, Bosch, and Ashok Leyland."
```

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        },
        {
            "question": "What international opportunities are available for M. Tech. in Engineering Design students?",  
            "answer": "International opportunities include Student Exchange Programs, Study Abroad Programs, and Research Internship Programs."  
        },  
        {
            "question": "What is the focus of the M. Tech. in Engineering Design program?",  
            "answer": "The program focuses on developing design methodologies and problem-solving techniques with a high degree of research orientation."  
        },  
        {
            "question": "What are the best student projects in the M. Tech. in Engineering Design program?",  
            "answer": "Best student projects include Numerical Simulation of Laser Material Interaction, Design and Fabrication of a low-cost Compact Rice Harvester, and AI-based fault diagnosis of rotating machines."  
        },  
        {
            "question": "What is the M. Tech. in Geoinformatics and Earth Observation program?",  
            "answer": "The M. Tech. in Geoinformatics and Earth Observation is a program offered at the School of Engineering, Amrita Vishwa Vidyapeetham, Amritapuri campus, focusing on spatial assessment and earth system observations."  
        },  
        {
            "question": "What is the duration of the M. Tech. in Geoinformatics and Earth Observation program?",  
            "answer": "The duration of the program is two years."  
        },  
        {
            "question": "What are the eligibility criteria for the M. Tech. in Geoinformatics and Earth Observation program?",  
            "answer": "Applicants should have a B.Tech. or M.Sc. in relevant fields with a minimum of 60%."  
        },  
        {
            "question": "What are the career opportunities after completing the M. Tech. in Geoinformatics and Earth Observation?",  
            "answer": "Career opportunities include GIS and Remote Sensing, big data analytics, climate change adaptation, Smart City planning, urban and rural planning, and disaster management."  
        },  
        {
            "question": "What is the fee structure for the M. Tech. in Geoinformatics and Earth Observation program?",  
            "answer": "The tuition fee is 53,000 per semester for working professionals."  
        },  
        {
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        "question": "What scholarships are available for the M. Tech. in Geoinformatics and Earth Observation program?",  
        "answer": "Scholarships are available based on CGPA, with different slabs offering monthly amounts for students with CGPA above certain thresholds."  
,  
{  
    "question": "What facilities are available for students in the M. Tech. in Geoinformatics and Earth Observation program?",  
    "answer": "Facilities include various specialized labs such as Hardware Lab, Geotechnical Lab, Networks Operations Center, and Wireless Multimedia Lab."  
,  
{  
    "question": "Who is the program coordinator for the M. Tech. in Geoinformatics and Earth Observation?",  
    "answer": "The program coordinator is Dr. Dhanya M."  
,  
{  
    "question": "What are the program outcomes for the M. Tech. in Geoinformatics and Earth Observation?",  
    "answer": "Program outcomes include the ability to conduct research, write technical reports, and apply theories to solve practical problems."  
,  
{  
    "question": "What is the curriculum structure for the M. Tech. in Geoinformatics and Earth Observation?",  
    "answer": "The curriculum includes core courses, electives, and a dissertation spread over four semesters."  
,  
{  
    "question": "What is the admission process for the M. Tech. in Geoinformatics and Earth Observation program?",  
    "answer": "Students can apply through the official Amrita admissions portal."  
,  
{  
    "question": "What is the focus of the M. Tech. in Geoinformatics and Earth Observation program?",  
    "answer": "The program focuses on geospatial data analysis for multi-hazard risk assessment and disaster risk reduction."  
,  
{  
    "question": "What technologies are introduced in the M. Tech. in Geoinformatics and Earth Observation program?",  
    "answer": "The program introduces state-of-the-art technologies for data collection and analysis."  
,  
{  
    "question": "What is the importance of the M. Tech. in Geoinformatics and Earth Observation program?",  
    "answer": "The program is important for addressing climate change impacts and enhancing disaster risk reduction efforts."
```

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        },
        {
            "question": "What types of projects do students engage in during the M. Tech. in Geoinformatics and Earth Observation program?",  

            "answer": "Students engage in interdisciplinary projects related to Earth Science, Geoinformatics, and Climate change."  

        },  

        {
            "question": "What is the application link for the M. Tech. in Geoinformatics and Earth Observation program?",  

            "answer": "The application link is https://applymtech.amrita.edu/home."  

        },  

        {
            "question": "What is the contact information for inquiries about the M. Tech. in Geoinformatics and Earth Observation program?",  

            "answer": "Inquiries can be made via email at mtech@amrita.edu or by calling 9446011097."  

        },  

        {
            "question": "What is the M. Tech. in Materials Science and Engineering program about?",  

            "answer": "The M.Tech. Materials Science and Engineering program is offered at Amrita Vishwa Vidyapeetham by the Center of Excellence in Advanced Materials and Green Technologies. It aims to produce graduates who can apply knowledge of mathematics, physics, and chemistry of materials to solve problems related to design, synthesis, performance enhancement, and optimization of materials."  

        },  

        {
            "question": "What is the duration of the M. Tech. in Materials Science and Engineering program?",  

            "answer": "The duration of the M. Tech. in Materials Science and Engineering program is two years."  

        },  

        {
            "question": "What are the eligibility criteria for the M. Tech. in Materials Science and Engineering program?",  

            "answer": "Eligibility includes B.E. / B.Tech. in various engineering disciplines such as Chemical Engineering, Biochemical Engineering, Metallurgical Engineering, Materials Science & Engineering, Mechanical Engineering, Polymer Engineering, Petroleum, Civil Engineering, Aerospace Engineering, Electronics and Communication Engineering, or M.Sc in Physics, Chemistry, and Materials Science."  

        },  

        {
            "question": "What are the program educational objectives (PEOs) of the M. Tech. in Materials Science and Engineering?",  

            "answer": "The PEOs include developing knowledgeable and skilled human resources in materials science and engineering, equipping graduates for employment or higher studies, promoting technical communication skills, and instilling professional values for ethical and responsible teamwork."  

        },
```

```
{  
    "question": "What are the program outcomes (POs) for graduates of  
the M. Tech. in Materials Science and Engineering?",  
    "answer": "Graduates will gain engineering knowledge, problem  
analysis skills, design and development capabilities, conduct  
investigations of complex problems, use modern tools, understand societal  
and environmental impacts, apply ethical principles, work effectively in  
teams, communicate effectively, manage projects, and engage in lifelong  
learning."  
,  
{  
    "question": "What is the curriculum structure for the M. Tech. in  
Materials Science and Engineering?",  
    "answer": "The curriculum includes core courses, electives, labs,  
and projects spread across four semesters, totaling 73 credits."  
,  
{  
    "question": "What are some of the core courses in the M. Tech. in  
Materials Science and Engineering program?",  
    "answer": "Core courses include Mathematical Foundations for  
Materials Science, Engineering Materials, Materials Thermodynamics,  
Electronic Materials Science, Advanced Materials, and Physical &  
Mechanical Metallurgy."  
,  
{  
    "question": "What facilities are available for students in the M.  
Tech. in Materials Science and Engineering program?",  
    "answer": "Facilities include advanced equipment such as FE-SEM,  
XRD, DSC, TG-DTA, GC-MS, FTIR, NIR, UTM, and AFM."  
,  
{  
    "question": "What are the thrust areas in research for the M.  
Tech. in Materials Science and Engineering program?",  
    "answer": "Thrust areas include Nanomaterials and Nanocomposites  
for green applications, Environmental and Biological Sensors, Bioinspired  
Materials for Green Applications, and Materials and Technologies for  
Sustainable Development."  
,  
{  
    "question": "What are some of the research projects associated  
with the M. Tech. in Materials Science and Engineering program?",  
    "answer": "Research projects include investigations on high-  
performance nano adhesive bonding, novel microchannel reactors for  
converting SynGas to liquid fuels, and development of ultra-high  
temperature resistance polymeric nanocomposites."  
,  
{  
    "question": "What is the contact information for inquiries about  
the M. Tech. in Materials Science and Engineering program?",  
    "answer": "For inquiries, you can email mtech@amrita.edu or call  
+91 8075876716, +91 9633913855, +91 6282371370."  
,  
{
```

```
        "question": "What is the placement scenario for graduates of the M. Tech. in Materials Science and Engineering program?",  
        "answer": "The program has a strong placement record with various companies participating in recruitment."  
,  
{  
    "question": "What are the top reasons to choose Amrita for the M. Tech. in Materials Science and Engineering program?",  
    "answer": "Amrita is ranked highly in India and globally, has a strong emphasis on research and innovation, and offers excellent facilities and faculty."  
,  
{  
    "question": "What is the M. Tech. in Mechatronics program about?",  
    "answer": "It\u2019s a two-year master\u2019s program designed for bachelor students who want to advance their education and experience. Students complete coursework in one year and do an internship in the second year."  
,  
{  
    "question": "What are the eligibility criteria for the M. Tech. in Mechatronics program?",  
    "answer": "BTech/ B.E in ECE, CSE, EEE, ME, Production, Mechatronics, Robotics, and Automation."  
,  
{  
    "question": "What is the duration of the M. Tech. in Mechatronics program?",  
    "answer": "The program duration is 2 years."  
,  
{  
    "question": "What companies offer internship opportunities for M. Tech. in Mechatronics students?",  
    "answer": "Internship opportunities are available at companies like ABB, Bosch, Megara Robotics, Lionsbot Singapore, and Tata Elxsi."  
,  
{  
    "question": "What is the curriculum structure for the M. Tech. in Mechatronics program?",  
    "answer": "The curriculum includes four semesters with a mix of core courses, labs, mini projects, and electives."  
,  
{  
    "question": "What are some of the core courses in the M. Tech. in Mechatronics program?",  
    "answer": "Core courses include Advanced Mechatronics Engineering, Embedded Computing and Programming, Sensors and Actuators, and Robot Design and Analysis."  
,  
{  
    "question": "What are the elective courses available in the M. Tech. in Mechatronics program?",
```

"answer": "Elective courses include Industry 4.0 Technologies, Electronic System Level Design, Machine Learning and Algorithm Design, and Medical Robotics."  
    },  
    {  
        "question": "What are the career prospects after completing M. Tech in Mechatronics?",  
        "answer": "Graduates can work in robotics, automotive, aerospace, manufacturing, healthcare, and consumer electronics industries as robotics engineers, automation engineers, or pursue academic careers."  
    },  
    {  
        "question": "What research areas can M. Tech students in Mechatronics explore?",  
        "answer": "Research areas include autonomous robots, human-machine interaction, intelligent transportation systems, medical robotics, and renewable energy systems."  
    },  
    {  
        "question": "What is the fee structure for the M. Tech. in Mechatronics program?",  
        "answer": "The program fees for the Amritapuri campus are 45,000 for slab 1, 67,500 for slab 2, and 90,000 for the regular fee."  
    },  
    {  
        "question": "What facilities are available for M. Tech. in Mechatronics students?",  
        "answer": "Facilities include advanced robotics labs, opportunities for internships, and projects at the Amrita Center for Advanced Robotics."  
    },  
    {  
        "question": "What is the focus area of the M. Tech. in Mechatronics program?",  
        "answer": "Focus areas include Embedded Systems and Control, Indoor and Outdoor Autonomous Navigation, and Artificial Intelligence and Machine Learning."  
    },  
    {  
        "question": "What is the admission process for the M. Tech. in Mechatronics program?",  
        "answer": "Students can apply through the official Amrita admissions portal."  
    },  
    {  
        "question": "What is the significance of Lionsbot International in the M. Tech. in Mechatronics program?",  
        "answer": "Lionsbot International, Singapore, sponsors the M. Tech. in Mechatronics program."  
    },  
    {  
        "question": "What is the Amrita Values Program?",  
        "answer": "The Amrita Values Program is a part of the curriculum aimed at instilling values in students."

```
},
{
    "question": "What is the total credit requirement for the M. Tech. in Mechatronics program?",
    "answer": "Students are required to complete 69-70 credits of coursework including lab work."
},
{
    "question": "What are the career competencies included in the curriculum?",
    "answer": "Career Competency I and II are included as part of the curriculum to enhance students' employability."
},
{
    "question": "What is the contact email for admissions related queries?",
    "answer": "The contact email for admissions is mtech@amrita.edu."
},
{
    "question": "What are the opportunities for research assistancehip in the M. Tech. in Mechatronics program?",
    "answer": "Students can apply for research assistancehip in research centers like Amrita Center for Advanced Robotics and HuT Labs."
},
{
    "question": "What is the M. Tech. program in Power & Energy Engineering about?",
    "answer": "The M. Tech. program in Power and Energy is intended to explore challenges in power systems and initiate research activities, focusing on Smart grids, Electric Vehicles, Renewable Energy, and more."
},
{
    "question": "What are the eligibility criteria for the M. Tech. in Power & Energy Engineering?",
    "answer": "Candidates must have a B.Tech. or B.E. in various engineering disciplines such as Electrical, Electronics, Instrumentation, Energy Engineering, and related fields."
},
{
    "question": "What are the key focus areas of the M. Tech. in Power & Energy Engineering program?",
    "answer": "Key focus areas include Smart Grids, Electric Vehicles, Renewable Energy, Power Electronics, and Embedded Systems."
},
{
    "question": "What is the duration of the M. Tech. in Power & Energy Engineering program?",
    "answer": "The program duration is two years."
},
{
    "question": "What are the career prospects for M. Tech graduates in Power & Energy Engineering?",
```

"answer": "Graduates can work in power generation companies, renewable energy firms, consulting firms, and government organizations as power system engineers, energy analysts, and more."  
    },  
    {  
        "question": "What are some emerging trends in Power and Energy Engineering?",  
        "answer": "Emerging trends include distributed energy resources, electric vehicles, IoT applications, advanced power electronics, and blockchain technology for energy trading."  
    },  
    {  
        "question": "What are the program outcomes for the M. Tech. in Power & Energy Engineering?",  
        "answer": "Program outcomes include the ability to conduct research, write technical reports, demonstrate mastery in the specialization, and develop professional competence."  
    },  
    {  
        "question": "What facilities and infrastructure are available for the M. Tech. in Power & Energy Engineering?",  
        "answer": "Facilities include NI DAC, HIL VF Drive, Xbee Radio Modules, and SUMO."  
    },  
    {  
        "question": "What collaborations does the M. Tech. in Power & Energy Engineering program have?",  
        "answer": "Collaborations include partnerships with Wayne State University, Universidad Politécnica de Madrid, Michigan Technological University, and others."  
    },  
    {  
        "question": "What are the critical challenges in Power and Energy Engineering today?",  
        "answer": "Challenges include integrating renewable energy, modernizing power infrastructure, developing energy storage technologies, and addressing cybersecurity threats."  
    },  
    {  
        "question": "What resources are recommended to prepare for the M. Tech program in Power and Energy Engineering?",  
        "answer": "Recommended resources include textbooks on power systems and renewable energy, along with practical experience through internships and research projects."  
    },  
    {  
        "question": "What is the focus of research in the M. Tech. in Power & Energy Engineering program?",  
        "answer": "Research focuses on renewable energy integration, electric vehicle design, smart grid technologies, and energy management."  
    },  
    {  
        "question": "What are the advantages in terms of placements for M. Tech graduates?",

"answer": "Graduates have opportunities in smart grid industries, renewable energy companies, and can pursue careers in engineering research and consultancy."  
    },  
    {  
        "question": "What is the curriculum structure for the M. Tech. in Power & Energy Engineering?",  
        "answer": "The curriculum includes core courses, electives, and project work spread across four semesters, totaling 70 credits."  
    },  
    {  
        "question": "What are the elective courses available in the M. Tech. in Power & Energy Engineering program?",  
        "answer": "Electives include Advanced Power Electronics, Automotive Control Systems, Cyber Physical Systems, and more."  
    },  
    {  
        "question": "What is the application process for the M. Tech. in Power & Energy Engineering?",  
        "answer": "Interested candidates can apply through the Amrita Vishwa Vidyapeetham application portal."  
    },  
    {  
        "question": "What is the fee structure for the M. Tech. in Power & Energy Engineering program?",  
        "answer": "The fee structure can be downloaded from the university's website."  
    },  
    {  
        "question": "What are the placement options for M. Tech graduates in Power & Energy Engineering?",  
        "answer": "Placement options include roles in smart grid industries, renewable energy companies, and engineering consultancy."  
    },  
    {  
        "question": "What are the program's thrust areas in research?",  
        "answer": "Thrust areas include automation of large systems, intelligent control systems, robotics, and smart sensing."  
    },  
    {  
        "question": "What student awards have been received by alumni of the M. Tech. in Power & Energy Engineering program?",  
        "answer": "Awards include the Visvesvaraya PhD Scholarship and IEEE Outstanding Women in Engineering Volunteer Award."  
    },  
    {  
        "question": "What is the significance of the M. Tech. in Power & Energy Engineering program?",  
        "answer": "The program addresses the challenges of modern power systems and prepares students for careers in a rapidly evolving energy landscape."  
    },  
    {

"question": "What is the M. Tech. in Power Electronics and Drives course about?",  
    "answer": "The M. Tech. Power Electronics and Drives course aims at training graduate engineers in the field of Power Electronics, focusing on system-level modeling analysis, design, and integration of motor drives, renewable energy technologies, smart grids, and electric vehicles."  
},  
{  
    "question": "What are the eligibility criteria for the M. Tech. in Power Electronics and Drives program?",  
    "answer": "Eligibility criteria include B.Tech. or B.E. in various engineering disciplines such as Electrical and Electronics Engineering, Electronics and Communication Engineering, and related fields, as well as M.Sc. in Electronics."  
},  
{  
    "question": "What are the career prospects for M.Tech graduates specializing in Power Electronics and Drives?",  
    "answer": "M.Tech graduates have diverse career opportunities in power generation and distribution, electric vehicles, renewable energy, aerospace, robotics, and industrial automation, working as power electronics engineers, control systems engineers, and more."  
},  
{  
    "question": "What essential skills are needed to excel in Power Electronics and Drives engineering?",  
    "answer": "Essential skills include a strong foundation in electrical engineering, knowledge of semiconductor devices, power electronic converters, control theory, digital signal processing, and proficiency in simulation tools like MATLAB/Simulink."  
},  
{  
    "question": "What are some typical applications of Power Electronics and Drives?",  
    "answer": "Applications include variable frequency drives for motor control, uninterruptible power supplies, renewable energy systems, electric traction systems, power factor correction systems, and switched-mode power supplies."  
},  
{  
    "question": "What is the duration of the M. Tech. in Power Electronics and Drives program?",  
    "answer": "The duration of the program is two years."  
},  
{  
    "question": "What are the major objectives of the M.Tech. program in Power Electronics?",  
    "answer": "The major objectives are to equip students with knowledge and skills in Power Electronics and prepare them for research, employment in R&D organizations, and faculty positions."  
},  
{

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        "question": "What is the total credit requirement for the M.  
Tech. in Power Electronics and Drives program?",  
        "answer": "The total credits required for the program is 68."  
,  
{  
    "question": "What facilities are available for students in the M.  
Tech. in Power Electronics and Drives program?",  
    "answer": "Facilities include well-equipped laboratories for  
research, experimental labs with various training kits, and access to  
software like MATLAB, OrCAD, and Lab VIEW."  
,  
{  
    "question": "What are the program educational objectives (PEOs)  
for the M.Tech. in Power Electronics?",  
    "answer": "The PEOs include preparing graduates for technical  
competence in Power Electronics, transforming students to be industry-  
ready, and instilling professionalism and ethics."  
,  
{  
    "question": "What are the program outcomes (POs) for the M.Tech.  
in Power Electronics?",  
    "answer": "POs include the ability to conduct research, write  
technical reports, and demonstrate mastery over the specialization area."  
,  
{  
    "question": "What are the thrust areas in research for the  
M.Tech. in Power Electronics?",  
    "answer": "Thrust areas include power quality, wireless power  
transfer, hybrid electric vehicles, microgrid management, and control of  
aerial robots."  
,  
{  
    "question": "What is the application process for the M. Tech. in  
Power Electronics and Drives program?",  
    "answer": "Students can apply through the 'Apply Now' link on the  
Amrita website."  
,  
{  
    "question": "What are the notable companies where alumni of the  
M. Tech. in Power Electronics and Drives program are placed?",  
    "answer": "Alumni are placed in companies like ABB, Robert Bosch,  
and L&T."  
,  
{  
    "question": "What kind of projects do students undertake in the  
M. Tech. in Power Electronics program?",  
    "answer": "Students work on projects related to intelligent  
controllers, energy management on smart grids, and energy-saving  
technologies."  
,  
{  
    "question": "What is the significance of the Amrita Values  
Program in the curriculum?",
```

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        "answer": "The Amrita Values Program is a non-credit course aimed  
at instilling values and ethics in students."  
,  
{  
    "question": "What are the open electives available in the M.  
Tech. in Power Electronics program?",  
    "answer": "Open electives include courses on modulation  
techniques, electric vehicles, power quality improvement, and renewable  
energy technologies."  
,  
{  
    "question": "What is the focus of the research methodology course  
in the M. Tech. program?",  
    "answer": "The research methodology course focuses on equipping  
students with skills to conduct research and investigations in Power  
Electronics."  
,  
{  
    "question": "What is the importance of internships in the M.  
Tech. in Power Electronics program?",  
    "answer": "Internships provide practical experience and exposure  
to core industries, enhancing employability."  
,  
{  
    "question": "What are the facilities and infrastructure available  
for M. Tech. students?",  
    "answer": "Facilities include state-of-the-art laboratories,  
access to advanced software, and a supportive learning environment."  
,  
{  
    "question": "What is the ranking of Amrita Vishwa Vidyapeetham in  
the National Institutional Ranking Framework (NIRF) 2023?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked seventh in the  
NIRF Rankings 2023."  
,  
{  
    "question": "What are the key features of the M. Tech. in Power  
Electronics and Drives program?",  
    "answer": "Key features include a comprehensive curriculum,  
hands-on laboratory experience, and opportunities for research and  
internships."  
,  
{  
    "question": "What is the significance of the placement cell at  
Amrita?",  
    "answer": "The placement cell provides training and support for  
students to secure internships and job placements in reputed companies."  
,  
{  
    "question": "What are the testimonials from alumni regarding the  
M. Tech. program?",  
    "answer": "Alumni testimonials highlight the supportive faculty,  
practical learning experiences, and successful placements."  
},
```

```
{  
    "question": "What is the M. Tech. in Robotics and Automation program about?",  
    "answer": "The M. Tech. in Robotics and Automation program at Amrita Vishwa Vidyapeetham focuses on the design, construction, operation, and application of robots, which are increasingly used in various fields to improve productivity and handle hazardous tasks."  
,  
{  
    "question": "What are the eligibility criteria for the M. Tech. in Robotics and Automation program?",  
    "answer": "The eligibility criteria for the M. Tech. in Robotics and Automation program is a B. E. / B. Tech. in Mechanical, Electronic, Electrical and Electronic Engineering, Electronics and Communication Engineering, or Computer Science Engineering."  
,  
{  
    "question": "What is the duration of the M. Tech. in Robotics and Automation program?",  
    "answer": "The duration of the M. Tech. in Robotics and Automation program is two years."  
,  
{  
    "question": "What disciplines does the M. Tech. in Robotics and Automation curriculum cover?",  
    "answer": "The curriculum covers Mechanical Engineering, Electrical and Electronics Engineering, Instrumentation Engineering, and Computer Science disciplines."  
,  
{  
    "question": "What are some of the key courses in the first semester of the M. Tech. in Robotics and Automation program?",  
    "answer": "Key courses in the first semester include Mathematics for Robotics and Automation, Control Systems, Mechanics and Control of Robots, Vision Systems and Digital Image Processing, and Machine Learning."  
,  
{  
    "question": "What facilities are available for students in the M. Tech. in Robotics and Automation program?",  
    "answer": "Facilities include state-of-the-art industrial manipulators, automation hardware, a pneumatic and hydraulic lab, and ROS compatible mobile robots."  
,  
{  
    "question": "What are some student achievements in the M. Tech. in Robotics and Automation program?",  
    "answer": "Notable student achievements include Best Paper Awards for various research papers presented at international conferences."  
,  
{  
    "question": "What are the placement opportunities for graduates of the M. Tech. in Robotics and Automation program?",  
}
```

```
        "answer": "Graduates have been placed in various companies including Nissan, Volvo, and Tata Consultancy Services."
    },
    {
        "question": "What is the contact information for inquiries about the M. Tech. in Robotics and Automation program?",
        "answer": "For inquiries, you can contact +91 8075876716, +91 6282371370, +91 8606878111, or +91 9500696677, or email mtech@amrita.edu."
    },
    {
        "question": "What is the unique aspect of the M. Tech. in Robotics and Automation program at Amrita?",  
        "answer": "The program is unique in that it provides an academic curriculum that integrates multiple engineering disciplines, preparing students for a holistic understanding of robotics and automation."
    },
    {
        "question": "What is the M. Tech. in Structural & Construction Engineering program about?",  
        "answer": "The M. Tech. in Structural and Construction Engineering program aims to impart advanced fundamental concepts related to mechanics and dynamics of structures, along with recent developments in construction materials and technologies."
    },
    {
        "question": "Where is the M. Tech. in Structural & Construction Engineering program offered?",  
        "answer": "The program is offered at the School of Engineering, Amrita Vishwa Vidyapeetham, Coimbatore campus."
    },
    {
        "question": "What is the duration of the M. Tech. in Structural & Construction Engineering program?",  
        "answer": "The duration of the program is two years."
    },
    {
        "question": "What are the eligibility criteria for the M. Tech. in Structural & Construction Engineering program?",  
        "answer": "Candidates must have a B.E/B.Tech in Civil Engineering or related fields."
    },
    {
        "question": "What are the key components of the curriculum for the M. Tech. in Structural & Construction Engineering?",  
        "answer": "The curriculum includes courses on advanced mechanics of solids, reinforced concrete structures, construction project management, building information modeling, and a dissertation."
    },
    {
        "question": "What are the program educational objectives for the M. Tech. in Structural & Construction Engineering?",
```

"answer": "The objectives include creating manpower in Structural and Construction engineering, developing lifelong learning attitudes, and demonstrating ethical and responsible professional behavior."

},

{

        "question": "What are some of the thrust areas in research for the M. Tech. in Structural & Construction Engineering?",

        "answer": "Thrust areas include earthquake resistant structures, development of high ductile concrete, and experimental investigation on damping properties of rubberized concrete."

},

{

        "question": "What facilities are available for students in the M. Tech. in Structural & Construction Engineering program?",

        "answer": "Facilities include state-of-the-art laboratories, a well-stocked central library, and digital library access to top journals."

},

{

        "question": "What kind of placements can students expect after completing the M. Tech. in Structural & Construction Engineering?",

        "answer": "Students can find employment in government, private corporations, public sector undertakings, and teaching or research institutions."

},

{

        "question": "What unique aspects does the M. Tech. in Structural & Construction Engineering program offer?",

        "answer": "The program offers a blend of strong theoretical foundation, practical design and construction approaches, and exposure to industry realities."

},

{

        "question": "How does Amrita Vishwa Vidyapeetham rank in India?",

        "answer": "Amrita Vishwa Vidyapeetham is ranked 7th in India according to the NIRF rankings 2024."

},

{

        "question": "What is the contact information for inquiries about the M. Tech. in Structural & Construction Engineering program?",

        "answer": "For inquiries, you can email mtech@amrita.edu or call +91 8075876716, +91 9633913855, +91 6282371370."

},

{

        "question": "What are the program outcomes for the M. Tech. in Structural & Construction Engineering?",

        "answer": "Program outcomes include the ability to solve problems in Structural and Construction Engineering, use modern engineering tools, conduct research, and engage in lifelong learning."

},

{

        "question": "What kind of training is provided in the M. Tech. in Structural & Construction Engineering program?",

"answer": "The program includes technical sessions with subject specialists, special courses to improve technical communication and soft skills, and mentoring for research and publication."

    },

    {

        "question": "What are the student achievements in the M. Tech. in Structural & Construction Engineering program?",

        "answer": "Students have received awards for their theses and participated in international exchange programs."

    },

    {

        "question": "What is the focus of the M. Tech. in Structural & Construction Engineering program?",

        "answer": "The program focuses on preparing students for careers in structural and construction engineering with a strong emphasis on both theoretical and practical skills."

    },

    {

        "question": "What is the M. Tech. in Thermal & Fluids Engineering program about?",

        "answer": "The program aims to provide theoretical knowledge in thermal and fluid sciences combined with simulation and experimental skills applied to aerospace, power plant, and gas turbines research."

    },

    {

        "question": "What is the eligibility criteria for the M. Tech. in Thermal & Fluids Engineering program?",

        "answer": "B.E. / B. Tech. in Mechanical, Automobile, Chemical, Aerospace, or Aeronautical Engineering."

    },

    {

        "question": "What is the duration of the M. Tech. in Thermal & Fluids Engineering program?",

        "answer": "The program duration is two years."

    },

    {

        "question": "What is the fee structure for working professionals in the M. Tech. in Thermal & Fluids Engineering program?",

        "answer": "The tuition fee is 53,000 per semester, with a one-time refundable caution deposit of 5,000."

    },

    {

        "question": "What are some key areas of research in Thermal and Fluids Engineering?",

        "answer": "Key areas include Computational Fluid Dynamics (CFD), multiphase flow, turbulence modeling, heat exchanger design, renewable energy systems, and microfluidics."

    },

    {

        "question": "What are the career prospects for M.Tech graduates specializing in Thermal and Fluids Engineering?",

        "answer": "Graduates can work in automotive, aerospace, energy, HVAC, power generation, and research and development as thermal engineers, fluid dynamics analysts, and more."

```
},
{
    "question": "What are the critical areas of research in Thermal and Fluids Engineering?",
    "answer": "Critical areas include CFD, multiphase flow, turbulence modeling, heat exchanger design, renewable energy systems, and microfluidics."
},
{
    "question": "What facilities are available for students in the M. Tech. in Thermal & Fluids Engineering program?",
    "answer": "Facilities include a Subsonic Research Wind Tunnel, flow visualization facility, and advanced computing facilities."
},
{
    "question": "What companies recruit graduates from the M. Tech. in Thermal & Fluids Engineering program?",
    "answer": "Companies include Ingersoll Rand, TCS, Cummins, Renault Nissan, Infosys, and Siemens."
},
{
    "question": "What are the testimonials from students about the M. Tech. in Thermal & Fluids Engineering program?",
    "answer": "Students describe their experience as unique and enriching, highlighting opportunities for internships and research."
},
{
    "question": "What is the curriculum structure for the M. Tech. in Thermal & Fluids Engineering program?",
    "answer": "The curriculum includes core courses, electives, and a dissertation over four semesters."
},
{
    "question": "What are the elective courses available in the M. Tech. in Thermal & Fluids Engineering program?",
    "answer": "Electives include Aerodynamics, Biofluid mechanics, Computational methods for Micro and Nano Scale Thermal Systems, and Renewable Energy."
},
{
    "question": "What is the application process for the M. Tech. in Thermal & Fluids Engineering program?",
    "answer": "Interested candidates can apply through the Amrita Vishwa Vidyapeetham application portal."
},
{
    "question": "What is the focus of Thermal and Fluids Engineering?",
    "answer": "The focus is on the analysis, design, and optimization of systems involving heat transfer and fluid flow."
},
{
    "question": "What are the challenges in Thermal and Fluids Engineering?",
```

"answer": "Challenges include increasing energy efficiency, developing advanced cooling technologies, and optimizing heat transfer in microscale devices."

    },  
    {

        "question": "What resources are recommended to prepare for an M.Tech program in Thermal and Fluids Engineering?",

        "answer": "Recommended resources include practical experience through internships, and books on thermal systems and fluid mechanics."

    },  
    {

        "question": "What is the significance of the M. Tech. in Thermal & Fluids Engineering program at Amrita?",

        "answer": "It is recognized as one of the top private universities in India, offering a research-intensive curriculum with strong industry connections."

    },  
    {

        "question": "What is the M. Tech. in VLSI Design program about?",

        "answer": "The program aims to build a solid foundation of the fundamentals; the students are also exposed to emerging trends in the industry and are molded to be quality professionals of the future."

    },  
    {

        "question": "What is the eligibility for the M. Tech. in VLSI Design program?",

        "answer": "B.E/B.Tech (Electronics and Communication, Electronics and Instrumentation Engineering, Electrical and Electronics, Instrumentation and Control Engineering, Electronics and Telecommunication Engineering) and M.Sc Electronics."

    },  
    {

        "question": "What is the duration of the M. Tech. in VLSI Design program?",

        "answer": "Two years."

    },  
    {

        "question": "What are the key facilities available for the M. Tech. in VLSI Design program?",

        "answer": "The department has dedicated VLSI labs facilitated with Basys 3 Artix-7FPGA Trainer Board, Zybo Z&:Zynq-7000ARM/FPGA Soc Development Board, Cadence, Siemens Mentor Graphics HEP2, and Xilinx Vivado System."

    },  
    {

        "question": "What are the typical job roles for M.Tech graduates in VLSI design?",

        "answer": "M.Tech graduates in VLSI design typically pursue roles such as VLSI Design Engineer, ASIC Design Engineer, FPGA Engineer, Verification Engineer, Physical Design Engineer, and System-on-Chip (SoC) Engineer."

    },  
    {

        "question": "What is the average salary for VLSI engineers?",

"answer": "On average, VLSI engineers can expect starting salaries ranging from 15 Lakhs to 24 Lakhs per annum."  
    },  
    {  
        "question": "What are the critical skills required to succeed in VLSI design?",  
        "answer": "Technical skills include proficiency in digital design, Verilog/VHDL programming, ASIC/FPGA design flow, and familiarity with EDA tools. Soft skills such as problem-solving, teamwork, communication, and project management are also crucial."  
    },  
    {  
        "question": "What are the advantages of pursuing a Ph.D. after M.Tech in VLSI design?",  
        "answer": "Pursuing a Ph.D. can significantly enhance career prospects by providing more profound knowledge, research experience, and specialization in specific areas of VLSI design."  
    },  
    {  
        "question": "What are the Program Educational Objectives (PEOs) of the M. Tech. in VLSI Design?",  
        "answer": "PEO1: Attain mastery in applying VLSI concepts to Engineering problems. PEO2: Creation of expertise in the microelectronics domain. PEO3: To exhibit professional competence and leadership qualities."  
    },  
    {  
        "question": "What are the Program Outcomes (POs) for the M. Tech. in VLSI Design?",  
        "answer": "PO1: An ability to independently carry out research/investigation. PO2: An ability to write and present a substantial technical report. PO3: Mastery over the area as per the specialization. PO4: An ability to work in a team. PO5: An ability to maintain lifelong learning."  
    },  
    {  
        "question": "What are the thrust areas in research for the M. Tech. in VLSI Design?",  
        "answer": "Thrust areas include VLSI front end, Timing analysis, Testing and Verification, Architecture using High level Synthesis, and Solid State Device Modelling."  
    },  
    {  
        "question": "What are the placement opportunities for M.Tech VLSI students?",  
        "answer": "Placement opportunities include internships in core companies, scholarship for high performance students, and academic PhD opportunities."  
    },  
    {  
        "question": "What is the curriculum structure for the M. Tech. in VLSI Design?",

```
        "answer": "The curriculum includes courses in Embedded Computing, Machine Learning, CMOS Digital Integrated Circuits, Functional Verification, and a dissertation in the final semesters."
    },
    {
        "question": "What are the top publications associated with the M. Tech. in VLSI Design?",  
        "answer": "Top publications include IEEE Transactions in VLSI Society, Elsevier, and Springer."
    },
    {
        "question": "What are the typical industries hiring VLSI engineers?",  
        "answer": "Industries include VLSI and semiconductor industry, embedded systems, automobiles, cybersecurity, telecommunications, consumer electronics, healthcare, and aerospace."
    },
    {
        "question": "What are the testimonials from students about the M. Tech. in VLSI Design program?",  
        "answer": "Students have praised the program for its strong curriculum, industry alignment, and supportive faculty."
    },
    {
        "question": "What are the possible international collaborations for M. Tech. VLSI students?",  
        "answer": "Students can pursue dual degrees or higher education in international universities with which collaborations are established by Amrita."
    },
    {
        "question": "What is the contact email for admissions related queries?",  
        "answer": "The contact email for admissions is mtech@amrita.edu."
    },
    {
        "question": "What is the duration of the M.Sc. in Data Science with Logistics and Supply Chain Management program?",  
        "answer": "2 Years - 4 Semester"
    },
    {
        "question": "What is the eligibility criteria for the M.Sc. in Data Science with Logistics and Supply Chain Management?",  
        "answer": "A pass in B.Sc. in Mathematics/Statistics or B.Sc in Computer Science with courses in Mathematics and/or Statistics or B.E./B.Tech in CSE/Mechanical/Production Engineering or equivalent with 50% marks in each course and an aggregate of 60% Marks."
    },
    {
        "question": "How is the selection process for the M.Sc. in Data Science with Logistics and Supply Chain Management program conducted?",  
        "answer": "Selection will be based on merit and interview process."
    },
```

```
{  
    "question": "What is the proposed fee structure for the M.Sc. in Data Science with Logistics and Supply Chain Management for the academic year 2024-2025?",  
    "answer": "The proposed fee is 115000 with a caution deposit of 10000."  
,  
{  
    "question": "What are the career opportunities after completing the M.Sc. in Data Science with Logistics and Supply Chain Management?",  
    "answer": "Graduates can pursue careers as Data Analyst, Statistician, Data Scientist, Business Intelligence Analyst, Market Research Analyst, Financial Analyst, etc."  
,  
{  
    "question": "What are the key topics covered in the M.Sc. in Data Science with Logistics and Supply Chain Management program?",  
    "answer": "The program covers topics such as Logistics, Inventory models, Supply Chain Management, Data Analytics, and Marketing Analytics."  
,  
{  
    "question": "What is the focus of the M.Sc. in Data Science with Logistics and Supply Chain Management program?",  
    "answer": "The program integrates the principles of data science with the specific challenges and opportunities within the logistics and supply chain industry."  
,  
{  
    "question": "What is the structure of the curriculum for the M.Sc. in Data Science with Logistics and Supply Chain Management?",  
    "answer": "The curriculum includes courses in Linear Algebra, Probability and Statistics, Logistic, Optimization Techniques, Data Analytics with R Programming, Python Programming, Supply Chain Management, Machine Learning, and a Dissertation."  
,  
{  
    "question": "What is the significance of the project work in the M.Sc. in Data Science with Logistics and Supply Chain Management program?",  
    "answer": "The project work involves literature survey, investigation, and contribution over a particular area of Logistics and Supply Chain Management, leading to a dissertation that can result in a research article for publication."  
,  
{  
    "question": "What is the intake capacity for the M.Sc. in Data Science with Logistics and Supply Chain Management program?",  
    "answer": "The sanctioned intake is 40."  
,  
{  
    "question": "What are the elective courses available in the M.Sc. in Data Science with Logistics and Supply Chain Management program?",  
}
```

"answer": "Electives include Pattern Recognition, Stochastic Process, Queuing Theory, Survival Analysis, Sampling Techniques, Demography and Actuarial Statistics, and more."  
    },  
    {  
        "question": "What is the importance of the students exchange program in the M.Sc. in Data Science with Logistics and Supply Chain Management?",  
        "answer": "It helps students explore possibilities of higher studies in top universities in the USA and Europe."  
    },  
    {  
        "question": "What is the focus of the Amrita Value Programmes in the M.Sc. in Data Science with Logistics and Supply Chain Management?",  
        "answer": "These programs aim to provide insights into Indian culture and values."  
    },  
    {  
        "question": "What degrees are offered in the M.Tech / MS in Computer Science program?",  
        "answer": "The program offers dual degrees in both Computer Science and Computer Engineering."  
    },  
    {  
        "question": "Who is the program suited for?",  
        "answer": "The Master of Science in Computer Science is suited for students and professionals who wish to broaden and deepen their understanding of computer science and software development. The Master of Science in Computer Engineering is suited for those who wish to broaden and deepen their understanding of computer architecture, embedded systems, and VLSI designs."  
    },  
    {  
        "question": "What are the requirements for admission?",  
        "answer": "Requirements include a four-year bachelor degree and 1st year Masters in Computer Science, Computer or Electrical Engineering, GRE scores (GRE-V not less than 145, GRE-Q not less than 148), GPA >=2.75, 3 academic reference letters, TOEFL (min 81) / IELTS (min 6.5) scores, SOP (if interested in research), proof/statement of financial ability, immunization proof, and an application fee of \$30."  
    },  
    {  
        "question": "What is the contact information for the program?",  
        "answer": "Contact Mrs. Sujatha Ram at Amrita Center for International Programs (ACIP) via email at amrita.dual@gmail.com or phone at 0476 \u2013 280 \u2013 4160."  
    },  
    {  
        "question": "What is the application fee for the program?",  
        "answer": "The application fee is \$30."  
    },  
    {  
        "question": "What are the GRE score requirements for admission?",

```
        "answer": "The GRE-V score must not be less than 145 and the GRE-Q score must not be less than 148."
    },
    {
        "question": "What are the minimum TOEFL and IELTS scores required?",
        "answer": "The minimum TOEFL score required is 81 and the minimum IELTS score required is 6.5."
    },
    {
        "question": "What is the GPA requirement for admission?",
        "answer": "The GPA requirement is >=2.75."
    },
    {
        "question": "What is the purpose of the Statement of Purpose (SOP)?",
        "answer": "The SOP is required if the applicant is interested in research."
    },
    {
        "question": "What is the status of the fee structure for the program?",
        "answer": "The fee structure will be updated soon."
    },
    {
        "question": "What are the rankings of Amrita University?",
        "answer": "Amrita University is ranked 601-800th in World University Rankings 2020, 141 in BRICS Rankings 2020, 801\u20131000th in QS World University Rankings 2020, 7th in India University Rankings 2024, and 18th in Overall Rankings 2024."
    },
    {
        "question": "What is the email address for inquiries about the program?",
        "answer": "The email address for inquiries is amrita.dual@gmail.com."
    },
    {
        "question": "What is the phone number for inquiries about the program?",
        "answer": "The phone number for inquiries is 0476 \u2013 280 \u2013 4160."
    },
    {
        "question": "What is the M.Tech in Computer Science and Engineering (Artificial Intelligence and Machine Learning) program designed for?",
        "answer": "The program is designed for students with sufficient background in computer science and engineering to develop into adept professionals."
    },
    {
        "question": "What is the duration of the M.Tech program?",
        "answer": "The duration of the M.Tech program is two years."
```

```
        },
        {
            "question": "What are the eligibility criteria for the M.Tech in Computer Science and Engineering (AI and ML)?",
            "answer": "The eligibility criteria include B.E. / B.Tech. in Computer Science, Information Technology, Electronics and Communication, Electrical and Electronics, Electronics and Instrumentation, Information Science, MCA, M.Sc. Computer Science, M.Sc. IT, or M.Sc. Software Engineering."
        },
        {
            "question": "What are some job profiles for graduates of this program?",
            "answer": "Some job profiles include Application Analyst, Data Scientist, Data Analyst, Database Administrator, Information Systems Manager, IT Consultant, and Multimedia Analyst."
        },
        {
            "question": "What is the total credit requirement for the M.Tech program?",
            "answer": "The total credit requirement for the M.Tech program is 72 credits."
        },
        {
            "question": "What are the program educational objectives (PEO)?",
            "answer": "The PEOs include applying knowledge to become prolific professionals, pursuing lifelong learning in emerging computing paradigms, and demonstrating professionalism and respect for values in diverse cultures."
        },
        {
            "question": "What are the program outcomes (PO)?",
            "answer": "The POs include honing knowledge and skills in research and development, creating technical competency in computer science, providing opportunities for in-depth knowledge and practical experience, developing professionals with high competency in technologies, and facilitating good communication skills."
        },
        {
            "question": "What are some highlights of the M.Tech program?",
            "answer": "Highlights include placements in core companies, opportunities for student exchange, live projects for government and industry, innovative course structure, advanced courses in thrust areas, and regular workshops."
        },
        {
            "question": "What are the facilities available for the M.Tech program?",
            "answer": "Facilities include computer laboratories, analytics laboratories, Cognizant lab, wireless sensor lab, and application lab."
        },
        {
            "question": "What are the thrust areas of research in the program?",
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        "answer": "Thrust areas include Biometrics, Computer Vision, Signal Processing, Data Analytics, Evolutionary Computing, Next Gen Computing, Predictive Analytics & IoT, and Human Computer Interaction."
    },
    {
        "question": "What companies have recruited students from this program?",
        "answer": "Companies include Cisco, IBM, Cerner, L&T Technology, Samsung, Tata Consultancy Services, and many others."
    },
    {
        "question": "What is the focus of the curriculum in the M.Tech program?",
        "answer": "The curriculum focuses on advanced topics in computer science with a specialization in AI and ML."
    },
    {
        "question": "What is the structure of the curriculum?",
        "answer": "The curriculum is structured into four semesters with a combination of foundation core, soft core, electives, and dissertation phases."
    },
    {
        "question": "What are some elective courses offered in the program?",
        "answer": "Elective courses include Distributed Computing, Full Stack Development, Blockchain Technology, and various AI & ML courses."
    },
    {
        "question": "What is the placement record for the M.Tech program?",
        "answer": "The placement record includes students being hired by companies like Philips, Nokia, Dell, and others with competitive CTCs."
    },
    {
        "question": "What is the contact email for admissions?",
        "answer": "The contact email for admissions is mtech@amrita.edu."
    },
    {
        "question": "Where is the M.Tech in Computer Science and Engineering (AI and ML) program offered?",
        "answer": "The program is offered at the Amritapuri campus of Amrita Vishwa Vidyapeetham."
    },
    {
        "question": "What is the M.Tech. in Defence Technology program designed for?",
        "answer": "The M.Tech. in Defence Technology program is designed to produce Post Graduates with the necessary theoretical and experimental knowledge, skill, and aptitude in various defence technologies areas, enabling them to carry out R&D in defence."
    },
    {

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        "question": "What specializations are offered in the M.Tech. in Defence Technology program?",  
        "answer": "The specializations offered are Communication Systems and Sensors, and Aeronautics Technology."  
,  
{  
    "question": "What is the duration of the M.Tech. in Defence Technology program?",  
    "answer": "The duration of the M.Tech. in Defence Technology program is two years."  
,  
{  
    "question": "What are the eligibility criteria for the M.Tech. in Defence Technology program?",  
    "answer": "Candidates must have pursued under graduation in disciplines such as Aerospace Engineering, Aeronautical Engineering, Computer Science & Engineering, Electrical and Electronics Engineering, Mechanical Engineering, and several others related to engineering and technology."  
,  
{  
    "question": "What are the program objectives of the M.Tech. in Defence Technology?",  
    "answer": "The program aims to develop Post Graduates with the necessary knowledge and skills in defence technologies, contrive skilled manpower in the field, enhance interaction with experienced personnel in defence labs, and create zeal for research and development in defence technologies."  
,  
{  
    "question": "What are the program outcomes for graduates of the M.Tech. in Defence Technology?",  
    "answer": "Graduates will acquire technical competence, apply knowledge of science and engineering, design systems, use modern techniques, communicate effectively, and function in diverse teams."  
,  
{  
    "question": "What facilities are available for the M.Tech. in Defence Technology program?",  
    "answer": "Facilities include Aerospace Laboratory, Aero & Propulsion Lab, AeroStructures Lab, Flight Simulator, and various software tools like ANSYS, MATLAB, and CREO."  
,  
{  
    "question": "What is the total credit requirement for the M.Tech. in Defence Technology program?",  
    "answer": "The total credits required for the M.Tech. in Defence Technology program is 75."  
,  
{  
    "question": "What is the curriculum structure for the M.Tech. in Defence Technology program?",  
    "answer": "The curriculum includes four semesters with compulsory courses, electives, and project dissertation phases."
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        },
        {
            "question": "Where is the M.Tech. in Defence Technology program offered?",  

            "answer": "The program is offered at the Coimbatore campus of Amrita Vishwa Vidyapeetham."  

        },
        {
            "question": "How can one apply for the M.Tech. in Defence Technology program?",  

            "answer": "Interested candidates can apply through the 'Apply Now' link on the Amrita Vishwa Vidyapeetham website."  

        },
        {
            "question": "What is the focus of the M.Tech. in Defence Technology program?",  

            "answer": "The program focuses on imparting knowledge of the latest trends in defence technology and preparing students for careers in the Armed Forces."  

        },
        {
            "question": "What is the significance of the collaboration with DRDO and industries in the M.Tech. in Defence Technology program?",  

            "answer": "This collaboration provides students with valuable exposure and knowledge of state-of-the-art defence systems and contemporary technologies, enhancing job opportunities."  

        },
        {
            "question": "What is the M.Tech program in Manufacturing and Automation about?",  

            "answer": "The program provides an in-depth understanding of advanced manufacturing processes, additive manufacturing, process automation, virtual instrumentation, sustainable manufacturing, lean manufacturing, Internet of Things, machine learning, and AI-driven smart factory concepts."  

        },
        {
            "question": "What are the objectives of the M.Tech program in Manufacturing and Automation?",  

            "answer": "The program aims to analyze and apply knowledge in engineering principles, automation technologies, and artificial intelligence to model and develop sustainable, green, and efficient automation systems for various manufacturing processes."  

        },
        {
            "question": "What skills are acquired through the M.Tech program in Manufacturing and Automation?",  

            "answer": "Skills acquired include design of mechatronic systems, PLC/robot/SCADA programming, data acquisition and signal processing, predictive model development using ML/deep learning, IoT implementation, and simulation of manufacturing systems."  

        },
        {
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        "question": "What is the total credit requirement for the M.Tech program in Manufacturing and Automation?",  
        "answer": "The total credits required for the program are 67."  
,  
{  
    "question": "What are the core courses in Semester I of the M.Tech program?",  
    "answer": "Core courses in Semester I include Digital Manufacturing, Mechatronics System Design, AI and Machine Learning, Additive Manufacturing, Sustainable Manufacturing, Programming for Automation, and Automation Lab."  
,  
{  
    "question": "What are the elective streams available in the M.Tech program?",  
    "answer": "Elective streams include Automation Technologies, AI in Manufacturing, and Manufacturing and Management."  
,  
{  
    "question": "What labs are available for students in the M.Tech program?",  
    "answer": "Available labs include Advanced Manufacturing Lab, CAD/CAM Lab, Pneumatic/Hydraulics/Electropneumatic Lab, Mechatronics Lab, Instrumentation Lab, Industrial Process Automation Lab, IoT Lab, Condition Monitoring Lab, Additive Manufacturing Lab, and Robotics Lab."  
,  
{  
    "question": "What are some of the recruiters for graduates of the M.Tech program?",  
    "answer": "Some recruiters include Siemens, Hyundai, Alstom, Bosch, Ashok Leyland, and Reliance Automation."  
,  
{  
    "question": "What international opportunities are available for students in the M.Tech program?",  
    "answer": "International opportunities include student exchange programs, study abroad programs, dual degree programs, and research internship programs."  
,  
{  
    "question": "What is the program outcome for graduates of the M.Tech program in Manufacturing and Automation?",  
    "answer": "Graduates will develop the ability to collect, analyze, and interpret data from manufacturing processes, integrate various technologies to develop automated solutions, and explore new tools to minimize waste in manufacturing systems."  
,  
{  
    "question": "What is the contact email for the M.Tech program in Manufacturing and Automation?",  
    "answer": "The contact email is mtech@amrita.edu."  
,  
{
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        "question": "Where is the M.Tech program in Manufacturing and Automation offered?",  
        "answer": "The program is offered at the Coimbatore campus."  
,  
{  
    "question": "What is the significance of the M.Tech program in Manufacturing and Automation?",  
    "answer": "The program prepares graduates to meet current industrial needs and competitiveness by integrating new technologies into manufacturing processes."  
,  
{  
    "question": "What is the M.Tech program in Wireless Networks & Applications designed for?",  
    "answer": "The M.Tech program in Wireless Networks & Applications is designed to produce highly skilled academic and research professionals in the field of wireless communication and networking."  
,  
{  
    "question": "What subjects are covered in the M.Tech program in Wireless Networks & Applications?",  
    "answer": "The program covers subjects including wireless communications, computer science, computer networks, mobile computing, sensor networks, embedded systems, internet-of-things, signal processing, multimedia systems, machine learning, big data analysis, and applications related to smart city technologies."  
,  
{  
    "question": "What are the key technology trends emphasized in the M.Tech program?",  
    "answer": "The program emphasizes technology trends such as 5G & IoT networks, SDN/NFV, edge computing, cloud computing, artificial intelligence, blockchain, AR/VR, and cybersecurity."  
,  
{  
    "question": "What are the eligibility criteria for the M.Tech program?",  
    "answer": "Eligibility includes B.Tech or B.E. in various engineering disciplines, M.Sc. in relevant fields, or MCA."  
,  
{  
    "question": "What is the fee structure for working professionals in the M.Tech program?",  
    "answer": "The tuition fee for working professionals is 53,000 per semester, with a one-time refundable caution deposit of 5,000."  
,  
{  
    "question": "What are the program outcomes for graduates of the M.Tech program?",  
    "answer": "Graduates are expected to demonstrate engineering knowledge, problem analysis, design/development of solutions, conduct investigations of complex problems, and more."  
,  
{
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        "question": "What are the thrust areas in research for the M.Tech program?",  
        "answer": "Thrust areas include Mobile Communication and Networks, Internet of Things, Machine Learning, Wireless Communications, 5G and 6G Communication, Blockchain Technology, and Augmented Reality."  
,  
{  
    "question": "What is the total credit requirement for the M.Tech program?",  
    "answer": "The total credits required for the M.Tech program is 69."  
,  
{  
    "question": "What types of labs are available for students in the M.Tech program?",  
    "answer": "Labs include Hardware Lab, Geotechnical Lab, Networks Operations Center, Wireless Multimedia Lab, and Embedded Systems Lab."  
,  
{  
    "question": "What is the placement scenario for M.Tech graduates?",  
    "answer": "Companies actively seek to hire M.Tech graduates due to the quality of students."  
,  
{  
    "question": "What scholarships are available for M.Tech students?",  
    "answer": "Scholarships are available based on CGPA, with different slabs offering varying amounts."  
,  
{  
    "question": "Who is the program coordinator for the M.Tech Wireless Networks & Applications program?",  
    "answer": "The program coordinator is Dr. Rekha Manoj."  
,  
{  
    "question": "What is the focus of the M.Tech program in Wireless Networks & Applications?",  
    "answer": "The program focuses on preparing students for careers in various industries including computer science, communication networks, IoT, and more."  
,  
{  
    "question": "What is the application process for the M.Tech program?",  
    "answer": "Students can apply through the 'Apply Now' link on the program's webpage."  
,  
{  
    "question": "What are the learning objectives of the M.Tech program?",  
    "answer": "Learning objectives include demonstrating proficiency in various fields and applying knowledge to address complex problems."  
,
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{  
    "question": "What is the importance of the M.Tech program in the current job market?",  
    "answer": "The program equips graduates with skills needed to navigate the rapidly changing landscape of wireless communication and networking."  
,  
{  
    "question": "What is the M.Tech/MS in Electrical and Computer Engineering program about?",  
    "answer": "This program enables collaborative Masters degrees for students registered on a full-time basis at Amrita in the School of Engineering, or at UNM in the department of Electrical and Computer Engineering. Students spend one year at Amrita and the second year at UNM."  
,  
{  
    "question": "What are the eligibility criteria for the M.Tech/MS program?",  
    "answer": "Currently enrolled Masters students in the following areas are eligible to apply: Electrical Engineering, Computer Science Engineering, Wireless Networks and Applications, Optical Science and Engineering, Cyber security, Computer Vision and Image Processing, Remote Sensing & Wireless Sensor Networks, VLSI, Power Electronics, Power & Energy, CEN, Embedded Systems."  
,  
{  
    "question": "What degrees can students earn from UNM through this program?",  
    "answer": "Students can earn an MS in Electrical Engineering, MS in Computer Engineering, or MS in Optical Science and Engineering from UNM."  
,  
{  
    "question": "What is the tuition fee structure for the program?",  
    "answer": "The fee structure will be updated soon."  
,  
{  
    "question": "Are GRE/GATE and TOEFL/IELTS scores required for admission?",  
    "answer": "No, GRE/GATE scores and TOEFL/IELTS scores are not required."  
,  
{  
    "question": "What scholarship is available for selected students?",  
    "answer": "Selected students will earn an In-state tuition rate (50% off) under the AMIGO Scholarships Program."  
,  
{  
    "question": "Who can be contacted for admission-related queries?",
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        "answer": "Mrs. Sujatha Ram at Amrita Center for International  
Programs (ACIP) can be contacted via email at amrita.dual@gmail.com or by  
phone at +91 \u2013 476 \u2013 2804160."  
,  
{  
    "question": "What is the ranking of UNM's School of  
Engineering?",  
    "answer": "Princeton Review has listed UNM as a 'Best Western  
College' and ranked the school of Engineering 14th out of the Top 20  
Graduate Engineering Programs."  
,  
{  
    "question": "What is the duration of the M.Tech/MS program?",  
    "answer": "Students spend one year at Amrita and the second year  
at UNM, completing the program in two years."  
,  
{  
    "question": "What are the top reasons to choose Amrita for this  
program?",  
    "answer": "Amrita has a strong ranking in various categories,  
including 7th in India University Rankings 2024 and is recognized for its  
quality education."  
,  
{  
    "question": "Who can enrol?",  
    "answer": "Students with a qualifying 4+ year college degree can  
enrol, e.g.: B Tech / BE, MCA, M Sc*."  
,  
{  
    "question": "What are the online M. Tech. programs offered?",  
    "answer": "Wireless Networks and Applications, Geoinformatics and  
Earth Observation, Biomedical Engineering and Artificial Intelligence*."  
,  
{  
    "question": "What are the technology domains covered under each  
Program?",  
    "answer": "Wireless Networks and Applications: 5G, IoT, Mobile  
Edge, Embedded Systems, AI/ML/DL, BigData, Blockchain, XR, Python, C,  
MATLAB, HFSS. Geoinformatics and Earth Observation: GIS (QGIS, ArcGIS),  
Remote Sensing (ENVI), IoT, AI/ML/DL, BigData, Python, R, MATLAB, Flood  
Modelling (Mike Flood plus). Biomedical Engineering and Artificial  
Intelligence*: Biomedical engg, Embedded Systems, AI/ML/DL, IoT, Mobile  
Edge, Real-life medical BigData, Python, DSP, MATLAB."  
,  
{  
    "question": "How long is the Program?",  
    "answer": "The regular program is for two years (four semesters)  
\u2013 one year of coursework and one year of thesis work. The slow-paced  
program is for three years (six semesters) \u2013 two years of coursework  
and one year of thesis work."  
,  
{  
    "question": "What will the thesis work involve?",
```

"answer": "The thesis work can be in any of the projects involving IoT, 4G/5G, BigData, AI/ML, Blockchain, etc., or students may come up with their own innovative project idea."

    },

    {

        "question": "How will the students attend classes?",

        "answer": "They can attend theory classes online, which will also be recorded for later viewing. Lab exercises requiring physical presence will be facilitated over weekends at the nearest campus."

    },

    {

        "question": "What will be the evaluation structure for courses?",

        "answer": "The internal evaluation will consist of a mid-term exam along with quizzes and assignments, with a final exam at the end of the semester."

    },

    {

        "question": "How will the students attend exams?",

        "answer": "Quizzes and assignments can be submitted online. For mid-term and final exams, students will have to come to the nearest campus."

    },

    {

        "question": "What is the tuition fee?",

        "answer": "For the full-time program, the tuition fee will be Rs. 79,500 per semester for four semesters. For the part-time program, the tuition fee will be Rs. 53,000 per semester for six semesters."

    },

    {

        "question": "What is the scholarship amount provided?",

        "answer": "Scholarship of up to one lakh rupees is provided based on CGPA, with a minimum CGPA of 7.0 and no backlogs required for eligibility."

    },

    {

        "question": "What is the profile of the teaching faculty?",

        "answer": "The faculty have graduated (up to post-Doc) from reputed educational institutions in India and abroad, and have worked in both industry and academia."

    },

    {

        "question": "What are the employment opportunities?",

        "answer": "Students will be eligible to secure an internship (up to one year) with a company after finishing coursework, which may convert into full-time employment based on performance."

    },

    {

        "question": "What are the companies in which M Tech graduates get placed?",

        "answer": "Graduates get placed in multi-national product companies, start-ups, and IT companies such as Nokia, Toshiba, TCS, Infosys, Cognizant, etc."

    },

    {

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        "question": "What are the options for further studies?",  
        "answer": "There is an integrated M Tech + PhD option, allowing  
students to use their MTech thesis as the basis for PhD, enabling  
completion in about three years."  
,  
{  
    "question": "What is the M. D. in Dermatology, Venerology &  
Leprosy?",  
    "answer": "It is a three-year postgraduate course offered by the  
Amrita School of Medicine, focusing on the diagnosis and treatment of  
diseases of the skin, hair, nails, and mucous membranes."  
,  
{  
    "question": "What is the duration of the M. D. in Dermatology,  
Venerology & Leprosy program?",  
    "answer": "The duration is three years, or two years for those  
who have a recognized Postgraduate Diploma in the same subject."  
,  
{  
    "question": "What are the eligibility criteria for the M. D. in  
Dermatology, Venerology & Leprosy?",  
    "answer": "Candidates must have an MBBS degree recognized by the  
Medical Council of India and must qualify NEET PG \u2013 2024."  
,  
{  
    "question": "How many seats are available for the M. D. in  
Dermatology, Venerology & Leprosy?",  
    "answer": "There are 2 seats for General category and 1 seat for  
NRI category."  
,  
{  
    "question": "What is the fee structure for the M. D. in  
Dermatology, Venerology & Leprosy for General category?",  
    "answer": "The annual fees are \u20b9 40,00,000, with additional  
fees for the first year totaling \u20b9 1,10,600 for other fees and  
\u20b9 62,000 for hostel fees."  
,  
{  
    "question": "What is the fee structure for the M. D. in  
Dermatology, Venerology & Leprosy for NRI category?",  
    "answer": "The annual tuition fees are $80,000, with additional  
fees for the first year totaling \u20b9 1,10,600 for other fees and  
\u20b9 62,000 for hostel fees."  
,  
{  
    "question": "What facilities are available for students in the M.  
D. in Dermatology, Venerology & Leprosy program?",  
    "answer": "Facilities include a central library, hostel  
accommodation, sports facilities, banking facilities, transport, medical  
services, canteen, general store, and reprographic facility."  
,  
{  
    "question": "Where is the M. D. in Dermatology, Venerology &  
Leprosy program offered?",
```

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        "answer": "The program is offered at the Kochi campus of Amrita School of Medicine."
    },
    {
        "question": "What is the contact information for admissions related to the M. D. in Dermatology, Venerology & Leprosy?",  

        "answer": "Candidates can contact at 0484-285 8349 or email pgadmissions@aims.amrita.edu."
    },
    {
        "question": "What is the admission processing charge for the M. D. in Dermatology, Venerology & Leprosy?",  

        "answer": "The admission processing charge is ₹ 2,500, which is non-refundable."
    },
    {
        "question": "What is the caution deposit for the M. D. in Dermatology, Venerology & Leprosy?",  

        "answer": "The caution deposit is ₹ 10,000, which is included in other fees and is refundable."
    },
    {
        "question": "What is the focus of the M. D. in Dermatology, Venerology & Leprosy program?",  

        "answer": "The program focuses on improving the quality of life for patients afflicted with skin diseases through patient care, education, and research."
    },
    {
        "question": "What is the curriculum based on for the M. D. in Dermatology, Venerology & Leprosy?",  

        "answer": "The curriculum is based on guidelines from the Medical Council of India and Amrita Vishwa Vidyapeetham."
    },
    {
        "question": "What are the medical aspects covered in the M. D. in Dermatology, Venerology & Leprosy program?",  

        "answer": "The training includes both medical and surgical aspects related to dermatology."
    },
    {
        "question": "What is the application process for the M. D. in Dermatology, Venerology & Leprosy?",  

        "answer": "Candidates must apply through the NEET PG and be allotted to Amrita School of Medicine by the MCC."
    },
    {
        "question": "What is the significance of the M. D. in Dermatology, Venerology & Leprosy program?",  

        "answer": "It is a unique specialty that combines both medical and surgical training in dermatology."
    },
    {
        "question": "What is the course offered in General Medicine?",
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```
        "answer": "M. D. in General Medicine is a Clinical Speciality course offered by the Amrita School of Medicine."
    },
    {
        "question": "What is the duration of the M. D. in General Medicine course?",
        "answer": "The duration is three years, or two years for those who have a recognized Postgraduate Diploma in the same subject."
    },
    {
        "question": "How many seats are available for the M. D. in General Medicine course?",
        "answer": "There are 3 seats for General category and 3 seats for NRI category."
    },
    {
        "question": "What are the eligibility criteria for the M. D. in General Medicine course?",
        "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India and must qualify NEET PG \u2013 2024."
    },
    {
        "question": "What is the fee structure for the M. D. in General Medicine course for General category?",
        "answer": "The annual tuition fees are 35,00,000 INR, with additional fees including 1,10,600 INR for other fees and 62,000 INR for hostel fees."
    },
    {
        "question": "What is the fee structure for the M. D. in General Medicine course for NRI category?",
        "answer": "The annual tuition fees are $80,000, with additional fees including 1,10,600 INR for other fees and 62,000 INR for hostel fees."
    },
    {
        "question": "What facilities are available at the Amrita Health Sciences Campus?",
        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."
    },
    {
        "question": "What is the contact information for admissions?",
        "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147, and +91 7994999788. Email: pgadmissions@aims.amrita.edu."
    },
    {
        "question": "What is the caution deposit for the M. D. in General Medicine course?",
        "answer": "The caution deposit is Rs.10,000/- and is included in other fees, which is refundable."
    }
```

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        },
        {
            "question": "What is the admission processing charge for the M.D. in General Medicine course?",
            "answer": "The admission processing charge is 2,500 INR and is non-refundable in the event of resignation or upgradation."
        },
        {
            "question": "What is the ranking of Amrita Vishwa Vidyapeetham in India?",
            "answer": "Amrita Vishwa Vidyapeetham is ranked 7th in India according to the 2024 rankings."
        },
        {
            "question": "What is the contact for admission-related queries?",
            "answer": "Students are advised to contact only the toll-free number on the website for any admission-related queries."
        },
        {
            "question": "What is the M.D. in Geriatrics program?",
            "answer": "The M.D. in Geriatrics is a three-year post-graduation course offered by the Amrita School of Medicine, focusing on health care for elderly people."
        },
        {
            "question": "What does the curriculum of the M.D. in Geriatrics include?",
            "answer": "The curriculum includes expertise in the aging process, the impact of aging on illness patterns, drug therapy in seniors, health maintenance, and rehabilitation."
        },
        {
            "question": "What are the unique health needs addressed in the M.D. in Geriatrics program?",
            "answer": "The program addresses chronic diseases, nutritional problems, skin ailments, cognitive loss, memory impairment, adverse effects of medications, immobility, and balance issues."
        },
        {
            "question": "What roles can graduates of the M.D. in Geriatrics program take on?",
            "answer": "Graduates can work in hospital care, long-term care, home care, and terminal care, and may also be involved in ethics consultations."
        },
        {
            "question": "What is the duration of the M.D. in Geriatrics program?",
            "answer": "The duration is three years, or two years for those with a recognized Postgraduate Diploma in the same subject."
        },
        {
            "question": "What is the eligibility criteria for the M.D. in Geriatrics program?",
```

"answer": "Candidates must have an MBBS degree recognized by the Medical Council of India and must qualify NEET PG \u2013 2024."

    },

    {

        "question": "How many seats are available for the M.D. in Geriatrics program?",

        "answer": "There is 1 seat available for the M.D. in Geriatrics program."

    },

    {

        "question": "What is the fee structure for the M.D. in Geriatrics program?",

        "answer": "The annual fees are 21,00,000 INR, with additional fees for the first year including other fees and hostel fees."

    },

    {

        "question": "What facilities are available at the Amrita Health Sciences Campus?",

        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."

    },

    {

        "question": "Where is the M.D. in Geriatrics program offered?",

        "answer": "The program is offered at the Kochi campus."

    },

    {

        "question": "What is the contact information for admissions inquiries?",

        "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, and email at pgadmissions@aims.amrita.edu."

    },

    {

        "question": "What is the caution deposit for the M.D. in Geriatrics program?",

        "answer": "The caution deposit is Rs.10,000/- and is included in other fees, which is refundable."

    },

    {

        "question": "What are the top reasons to choose Amrita for the M.D. in Geriatrics program?",

        "answer": "Amrita has high rankings, including 7th in India University Rankings 2024 and an 'A++' grade."

    },

    {

        "question": "What is the M. D. in Physiology?",

        "answer": "The M. D. in Physiology is a Non Clinical Speciality course offered by the Amrita School of Medicine that explores the studies of normal biological function, providing the basis for understanding abnormal function seen in human disease and developing new treatment methods through translational research."

    },

    {

```
        "question": "What is the duration of the M. D. in Physiology course?",  
        "answer": "The duration of the M. D. in Physiology course is three years."  
,  
{  
    "question": "How many seats are available for the M. D. in Physiology course?",  
    "answer": "There are 2 seats available for the M. D. in Physiology course."  
,  
{  
    "question": "What is the eligibility criteria for the M. D. in Physiology?",  
    "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India and must qualify NEET PG \u2013 2024."  
,  
{  
    "question": "What is the fee structure for the M. D. in Physiology course?",  
    "answer": "The annual fees for the M. D. in Physiology course at Kochi campus is 6,00,000 INR, with additional first year other fees of 1,10,600 INR, first year hostel fees of 62,000 INR, and admission processing charges of 2,500 INR."  
,  
{  
    "question": "What facilities are available at the Amrita Health Sciences Campus?",  
    "answer": "Facilities at the Amrita Health Sciences Campus include a Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."  
,  
{  
    "question": "What are the contact details for admissions related queries?",  
    "answer": "For admissions related queries, you can contact 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147, or +91 7994999788, or email pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the curriculum based on for the M. D. in Physiology?",  
    "answer": "The curriculum for the M. D. in Physiology is as per the directives of the Medical Council of India (MCI) and Amrita Vishwa Vidyapeetham \u2013 Deemed University."  
,  
{  
    "question": "What is the caution deposit for the M. D. in Physiology course?",  
    "answer": "The caution deposit for the M. D. in Physiology course is Rs. 10,000, which is included in other fees and is refundable."  
,  
{
```

"question": "What is the admission processing charge for the M. D. in Physiology course?",  
    "answer": "The admission processing charge for the M. D. in Physiology course is 2,500 INR, which is non-refundable in the event of resignation or upgradation."  
,  
{  
    "question": "Where is the M. D. in Physiology course offered?",  
    "answer": "The M. D. in Physiology course is offered at the Kochi campus."  
,  
{  
    "question": "What is the ranking of Amrita University?",  
    "answer": "Amrita University is ranked 7th in India University Rankings 2024 and has an 'A++' Grade."  
,  
{  
    "question": "What is the contact email for admissions?",  
    "answer": "The contact email for admissions is pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the significance of the M. D. in Physiology degree?",  
    "answer": "The M. D. in Physiology degree is designed for professionals who want to make a difference through the practice of sound medical science."  
,  
{  
    "question": "What is the program offered at Amrita Vishwa Vidyapeetham?",  
    "answer": "Doctor of Medicine in Radiation Oncology (M. D. in Radiation Oncology) is offered by the School of Medicine, Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "Where is the M. D. in Radiation Oncology program offered?",  
    "answer": "The program is offered at the Kochi campus."  
,  
{  
    "question": "What is the duration of the M. D. in Radiation Oncology program?",  
    "answer": "The duration is three years, or two years for those with a recognized Postgraduate Diploma in the same subject."  
,  
{  
    "question": "How many seats are available for the M. D. in Radiation Oncology program?",  
    "answer": "There are 3 seats available."  
,  
{  
    "question": "What is the eligibility qualification for the M. D. in Radiation Oncology program?",

"answer": "Candidates must have an MBBS degree recognized by the Medical Council of India."

    },

    {

        "question": "What is the eligibility criteria for admission to the M. D. in Radiation Oncology program?",

        "answer": "NEET PG \u2013 2024 qualified candidates who have been allotted to Amrita School of Medicine by the MCC, New Delhi are eligible."

    },

    {

        "question": "What are the program fees for the M. D. in Radiation Oncology for the year 2024?",

        "answer": "The annual fees are 25,00,000 INR, with additional fees for the first year totaling 1,10,600 INR, hostel fees of 62,000 INR, and admission processing charges of 2,500 INR."

    },

    {

        "question": "What facilities are available at the Kochi campus for M. D. in Radiation Oncology students?",

        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."

    },

    {

        "question": "What are the contact numbers for admission inquiries for the M. D. in Radiation Oncology program?",

        "answer": "Contact numbers include 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147, and +91 7994999788."

    },

    {

        "question": "What is the caution deposit for the M. D. in Radiation Oncology program?",

        "answer": "The caution deposit is Rs.10,000/- and is included in other fees, which is refundable."

    },

    {

        "question": "What is the admission processing charge for the M. D. in Radiation Oncology program?",

        "answer": "The admission processing charge is 2,500 INR and is non-refundable in the event of resignation or upgradation."

    },

    {

        "question": "What is the world university ranking of Amrita Vishwa Vidyapeetham?",

        "answer": "Amrita Vishwa Vidyapeetham is ranked between 601-800th in the World University Rankings 2020."

    },

    {

        "question": "What is the contact email for admission inquiries for the M. D. in Radiation Oncology program?",

        "answer": "The contact email is pgadmissions@aims.amrita.edu."

```
        },
        {
            "question": "What is the significance of the caution deposit in the fee structure?",
            "answer": "The caution deposit is refundable and is included in the other fees."
        },
        {
            "question": "What are the admission related queries contact details?",
            "answer": "Students are advised to contact only the toll-free number on the website for any admission related queries."
        },
        {
            "question": "What is the program offered at Amrita Vishwa Vidyapeetham?",
            "answer": "The program offered is M. D. in Pharmacology."
        },
        {
            "question": "Where is the M. D. in Pharmacology program offered?",
            "answer": "It is offered at the Kochi campus."
        },
        {
            "question": "What is the duration of the M. D. in Pharmacology program?",
            "answer": "The duration is three years, or two years for those with a recognized Postgraduate Diploma in the same subject."
        },
        {
            "question": "How many seats are available for the M. D. in Pharmacology program?",
            "answer": "There are 2 seats available."
        },
        {
            "question": "What is the eligibility qualification for the M. D. in Pharmacology program?",
            "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India."
        },
        {
            "question": "What is the eligibility criteria for admission to the M. D. in Pharmacology program?",
            "answer": "NEET PG \u2013 2024 qualified candidates who have been allotted to Amrita School of Medicine by the MCC, New Delhi are eligible."
        },
        {
            "question": "What is the program fee for the M. D. in Pharmacology for the year 2024?",
            "answer": "The program fee is 5,00,000 INR."
        },
        {
```

```
        "question": "What are the other fees for the first year of the M.  
D. in Pharmacology program?",  
        "answer": "The first year other fees are 1,10,600 INR."  
,  
{  
        "question": "What is the hostel fee for the first year of the M.  
D. in Pharmacology program?",  
        "answer": "The first year hostel fees are 62,000 INR."  
,  
{  
        "question": "What are the admission processing charges for the M.  
D. in Pharmacology program?",  
        "answer": "The admission processing charges are 2,500 INR and are  
non-refundable."  
,  
{  
        "question": "What facilities are available at the Kochi campus  
for M. D. in Pharmacology students?",  
        "answer": "Facilities include a central library, hostel  
accommodation, sports facilities, banking facilities, transport, medical  
services, canteen, general store, CISCO, ICTS, and reprographic  
facility."  
,  
{  
        "question": "What is the contact information for admissions  
related queries?",  
        "answer": "Contact numbers are 0484-285 8349, 0484-285 8167,  
0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147, and +91  
7994999788. Email: pgadmissions@aims.amrita.edu."  
,  
{  
        "question": "What is the caution deposit for the M. D. in  
Pharmacology program?",  
        "answer": "The caution deposit is 10,000 INR and is refundable."  
,  
{  
        "question": "What is the BRICS ranking of Amrita Vishwa  
Vidyapeetham?",  
        "answer": "Amrita Vishwa Vidyapeetham is ranked 141 in the BRICS  
Rankings 2020."  
,  
{  
        "question": "What is the significance of the M. D. in  
Pharmacology program?",  
        "answer": "The program helps to gain knowledge of biological  
effects, therapeutic, and chemical uses of drugs."  
,  
{  
        "question": "What is the duration of the M.Ch. in Cardio Vascular  
& Thoracic Surgery program?",  
        "answer": "The M.Ch. in Cardio Vascular & Thoracic Surgery  
program is a 3 year long master degree course."  
,  
{
```

```
        "question": "What is the focus of the M.Ch. in Cardio Vascular & Thoracic Surgery program?",  
        "answer": "The program focuses on surgical treatment of diseases affecting organs inside the thorax, including the heart and lungs."  
,  
{  
    "question": "How many seats are available for the M.Ch. in Cardio Vascular & Thoracic Surgery program?",  
    "answer": "There are 2 seats available for the M.Ch. in Cardio Vascular & Thoracic Surgery program."  
,  
{  
    "question": "What is the eligibility criteria for the M.Ch. in Cardio Vascular & Thoracic Surgery program?",  
    "answer": "Candidates must be NEET SS \u2013 2024-2025 qualified and allotted to Amrita School of Medicine by the MCC, New Delhi."  
,  
{  
    "question": "What are the annual fees for the M.Ch. in Cardio Vascular & Thoracic Surgery program?",  
    "answer": "The annual fees for the M.Ch. in Cardio Vascular & Thoracic Surgery program are NIL."  
,  
{  
    "question": "What are the first year other fees for the M.Ch. in Cardio Vascular & Thoracic Surgery program?",  
    "answer": "The first year other fees are 1,10,600 INR."  
,  
{  
    "question": "What is the first year hostel fees for the M.Ch. in Cardio Vascular & Thoracic Surgery program?",  
    "answer": "The first year hostel fees are 62,000 INR."  
,  
{  
    "question": "What is the admission processing charge for the M.Ch. in Cardio Vascular & Thoracic Surgery program?",  
    "answer": "The admission processing charge is 2,500 INR."  
,  
{  
    "question": "Who should be contacted for admission inquiries for the M.Ch. in Cardio Vascular & Thoracic Surgery program?",  
    "answer": "For admission inquiries, contact the Manager \u2013 Admission Office at AIMS Ponekkara P.O., Kochi- 682041."  
,  
{  
    "question": "What is the contact number for admission inquiries?",  
    "answer": "The contact numbers for admission inquiries are 0484-2856147, 0484-2858153, 0484-2858349, and 0484-2858383."  
,  
{  
    "question": "What is the email address for admission inquiries?",  
    "answer": "The email address for admission inquiries is pgadmissions@aims.amrita.edu."
```

```
},
{
    "question": "What is the competitive examination for admission to the M.Ch. in Cardio Vascular & Thoracic Surgery program?",  

    "answer": "Admission is based on a competitive entrance examination conducted by Amrita Vishwa Vidyapeetham."  

},
{
    "question": "What is the main goal of the M.Ch. in Cardio Vascular & Thoracic Surgery program?",  

    "answer": "The main goal is to educate new doctors with a focus on surgical treatment of thoracic diseases."  

},
{
    "question": "What are the key areas of focus in the M.Ch. in Cardio Vascular & Thoracic Surgery program?",  

    "answer": "Key areas include thoracic organ transplantation, treatment of valvular, aneurysm, congenital, and ischemic heart disease, and pulmonary and mediastinal tumors."  

},
{
    "question": "Where is the M.Ch. in Cardio Vascular & Thoracic Surgery program offered?",  

    "answer": "The program is offered at the Kochi campus."  

},
{
    "question": "What is the significance of the M.Ch. in Cardio Vascular & Thoracic Surgery program?",  

    "answer": "It is significant for those looking to specialize in surgical treatment of heart and lung diseases."  

},
{
    "question": "What is the duration of the M. Ch. in Gynec Oncology program?",  

    "answer": "The M. Ch. in Gynec Oncology program is a 3 year long master degree course."  

},
{
    "question": "What degree is awarded for the M. Ch. in Gynec Oncology program?",  

    "answer": "The degree awarded is Master of Chirurgiae in Gynec Oncology."  

},
{
    "question": "How many seats are available for the M. Ch. in Gynec Oncology program?",  

    "answer": "There are 2 seats available for the M. Ch. in Gynec Oncology program."  

},
{
    "question": "What is the eligibility criteria for admission to the M. Ch. in Gynec Oncology program?",  

    "answer": "Candidates must be NEET SS \u2013 2024-2025 qualified and allotted to Amrita School of Medicine by the MCC, New Delhi."
```

```
        },
        {
            "question": "What are the annual fees for the M. Ch. in Gynec Oncology program?",
            "answer": "The annual fees for the M. Ch. in Gynec Oncology program is 22,00,000 INR."
        },
        {
            "question": "What are the first year other fees for the M. Ch. in Gynec Oncology program?",
            "answer": "The first year other fees are 1,10,600 INR."
        },
        {
            "question": "What is the first year hostel fees for the M. Ch. in Gynec Oncology program?",
            "answer": "The first year hostel fees are 62,000 INR."
        },
        {
            "question": "What is the admission processing charge for the M. Ch. in Gynec Oncology program?",
            "answer": "The admission processing charge is 2,500 INR."
        },
        {
            "question": "What facilities are available at the Amrita Health Sciences Campus?",
            "answer": "Facilities include Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."
        },
        {
            "question": "What is the contact information for admissions related queries?",
            "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147 and email at pgadmissions@aims.amrita.edu."
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        {
            "question": "What is the ranking of Amrita University in India?",
            "answer": "Amrita University is ranked 7th in India according to the 2024 rankings."
        },
        {
            "question": "What is the world university ranking of Amrita University?",
            "answer": "Amrita University is ranked between 601-800th in the World University Rankings 2020."
        },
        {
            "question": "What is the BRICS ranking of Amrita University?",
            "answer": "Amrita University is ranked 141 in the BRICS Rankings 2020."
        },
        {
```

```
        "question": "What is the overall ranking of Amrita University in 2024?",  
        "answer": "Amrita University is ranked 18th overall in 2024."  
,  
{  
    "question": "What is the grade awarded to Amrita University by NAAC?",  
    "answer": "Amrita University has been awarded an 'A++' grade by NAAC."  
,  
{  
    "question": "What is the duration of the M. Ch. in Reproductive Medicine & Surgery program?",  
    "answer": "The M. Ch. in Reproductive Medicine & Surgery program is a 3 year-long master\u2019s degree course."  
,  
{  
    "question": "Where is the M. Ch. in Reproductive Medicine & Surgery program offered?",  
    "answer": "The program is offered at Amrita School of Medicine, Kochi."  
,  
{  
    "question": "How many seats are available for the M. Ch. in Reproductive Medicine & Surgery program?",  
    "answer": "There are 2 seats available for the program."  
,  
{  
    "question": "What is the eligibility criteria for admission to the M. Ch. in Reproductive Medicine & Surgery program?",  
    "answer": "Candidates must be NEET SS \u2013 2024-2025 qualified and allotted to Amrita School of Medicine by the MCC, New Delhi."  
,  
{  
    "question": "What are the annual fees for the M. Ch. in Reproductive Medicine & Surgery program?",  
    "answer": "The annual fees for the program are 20,00,000 INR."  
,  
{  
    "question": "What are the first year other fees for the M. Ch. in Reproductive Medicine & Surgery program?",  
    "answer": "The first year other fees are 1,10,600 INR."  
,  
{  
    "question": "What is the first year hostel fees for the M. Ch. in Reproductive Medicine & Surgery program?",  
    "answer": "The first year hostel fees are 62,000 INR."  
,  
{  
    "question": "What is the admission processing charge for the M. Ch. in Reproductive Medicine & Surgery program?",  
    "answer": "The admission processing charge is 2,500 INR."  
,  
{
```

```
        "question": "What facilities are available at the Amrita School of Medicine?",  
        "answer": "Facilities include a Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."  
,  
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    "question": "What are the contact numbers for admission inquiries for the M. Ch. in Reproductive Medicine & Surgery program?",  
    "answer": "The contact numbers are 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, and 0484-285 6147."  
,  
{  
    "question": "What is the email address for admission inquiries for the M. Ch. in Reproductive Medicine & Surgery program?",  
    "answer": "The email address is pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the ranking of Amrita Vishwa Vidyapeetham in India?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked 7th among universities in India."  
,  
{  
    "question": "What is the overall ranking of Amrita Vishwa Vidyapeetham in 2024?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked 18th overall in 2024."  
,  
{  
    "question": "What is the program offered at Amrita Vishwa Vidyapeetham?",  
    "answer": "M. D. in Anaesthesiology."  
,  
{  
    "question": "Where is the M. D. in Anaesthesiology course offered?",  
    "answer": "At the Kochi Campus of Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "What is the duration of the M. D. in Anaesthesiology program?",  
    "answer": "Three years from the date of commencement of classes."  
,  
{  
    "question": "How many seats are available for the M. D. in Anaesthesiology program?",  
    "answer": "16 seats."  
,  
{  
    "question": "What is the eligibility qualification for the M. D. in Anaesthesiology?",
```

```
        "answer": "Candidates must have an MBBS degree recognized by the  
Medical Council of India, New Delhi."  
,  
{  
    "question": "What is the eligibility criteria for admission to  
the M. D. in Anaesthesiology program?",  
    "answer": "NEET PG \u2013 2024 qualified candidates who have been  
allotted to Amrita School of Medicine by the MCC, New Delhi."  
,  
{  
    "question": "What are the program fees for the M. D. in  
Anaesthesiology for the year 2024?",  
    "answer": "The annual tuition fees are 25,00,000 INR."  
,  
{  
    "question": "What are the first year other fees for the M. D. in  
Anaesthesiology?",  
    "answer": "1,10,600 INR."  
,  
{  
    "question": "What is the hostel fee for the M. D. in  
Anaesthesiology?",  
    "answer": "62,000 INR."  
,  
{  
    "question": "What is the admission processing charge for the M.  
D. in Anaesthesiology?",  
    "answer": "2,500 INR."  
,  
{  
    "question": "What facilities are available at the Amrita Health  
Sciences Campus?",  
    "answer": "Central Library, Hostel Accommodation, Sports  
Facilities, Banking Facilities, Transport, Medical Services, Canteen,  
General Store, CISCO, ICTS, Reprographic Facility."  
,  
{  
    "question": "What is the contact number for admission inquiries  
for the M. D. in Anaesthesiology?",  
    "answer": "0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285  
8383, 0484-285 8153, 0484-285 6147, +91 7994999788."  
,  
{  
    "question": "What is the email for admission inquiries for the M.  
D. in Anaesthesiology?",  
    "answer": "pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the ranking of Amrita Vishwa Vidyapeetham in  
India for the year 2024?",  
    "answer": "7th Ranked University in India."  
,  
{
```

```
        "question": "What is the world university ranking of Amrita Vishwa Vidyapeetham for 2020?",  
        "answer": "601-800th in World University Rankings 2020."  
,  
{  
    "question": "What is the BRICS ranking of Amrita Vishwa Vidyapeetham for 2020?",  
    "answer": "141 in BRICS Rankings 2020."  
,  
{  
    "question": "What is the overall ranking of Amrita Vishwa Vidyapeetham for 2024?",  
    "answer": "18th Overall Rankings 2024."  
,  
{  
    "question": "What grade has Amrita Vishwa Vidyapeetham received from NAAC?",  
    "answer": "Topmost \u2018A++\u2019 Grade."  
,  
{  
    "question": "What is the M. D. in Anatomy?",  
    "answer": "The M. D. in Anatomy is a Non Clinical Speciality course offered by the Amrita School of Medicine, focusing on the structure of the human body."  
,  
{  
    "question": "What is the duration of the M. D. in Anatomy course?",  
    "answer": "The duration of the M. D. in Anatomy course is three years, or two years for those who have a recognized Postgraduate Diploma in the same subject."  
,  
{  
    "question": "What are the eligibility criteria for the M. D. in Anatomy?",  
    "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India and must qualify NEET PG \u2013 2024."  
,  
{  
    "question": "What subjects are studied in the M. D. in Anatomy program?",  
    "answer": "Subjects include Gross and Regional Anatomy, Osteology, Arthropology, Myology, Systemic Anatomy, Neuroanatomy, Applied and Clinical Anatomy, General & Systemic Embryology, Comparative Embryology, Principles of Genetics, General Histology, Histology of Organs & Structure, Staining Techniques, Outline of Evolution, Comparative Anatomy, Physical Anthropology, Radiological Anatomy, Surface Anatomy, and Surface marking of the Human Body."  
,  
{  
    "question": "Where is the M. D. in Anatomy course offered?",  
    "answer": "The M. D. in Anatomy course is offered at the Kochi campus."  
,
```

```
{  
    "question": "What is the fee structure for the M. D. in Anatomy course?",  
    "answer": "The annual tuition fee is 6,00,000 INR, with additional fees for the first year totaling 1,10,600 INR, and hostel fees of 62,000 INR."  
,  
{  
    "question": "What facilities are available for M. D. in Anatomy students?",  
    "answer": "Facilities include a Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."  
,  
{  
    "question": "How many general seats are available for the M. D. in Anatomy course?",  
    "answer": "There are 2 general seats available for the M. D. in Anatomy course."  
,  
{  
    "question": "What can graduates of the M. D. in Anatomy program do after completion?",  
    "answer": "Graduates can work in public medical institutions or private hospitals."  
,  
{  
    "question": "What is the contact information for admissions related queries?",  
    "answer": "For admissions related queries, contact 0484-285 8349 or email pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the caution deposit for the M. D. in Anatomy course?",  
    "answer": "The caution deposit is Rs.10,000/- and is included in other fees, which is refundable."  
,  
{  
    "question": "What is the admission processing charge for the M. D. in Anatomy course?",  
    "answer": "The admission processing charge is 2,500 INR and is non-refundable in the event of resignation or upgradation."  
,  
{  
    "question": "What is the ranking of Amrita Vishwa Vidyapeetham?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked 7th in India according to the India University Rankings 2024."  
,  
{  
    "question": "What is the contact number for admission queries?",  
    "answer": "The contact number for admission queries is +91 7994999788."  
}
```

```
},
{
    "question": "What is the academic information booklet for 2024?",
    "answer": "The academic information booklet for 2024 provides detailed information about the programs offered, including the M. D. in Anatomy."
},
{
    "question": "What is the M. D. in Biochemistry?",
    "answer": "M. D. in Biochemistry is a Non Clinical Speciality course offered by the Amrita School of Medicine."
},
{
    "question": "What is the duration of the M. D. in Biochemistry course?",
    "answer": "The duration of the M. D. in Biochemistry course is three years."
},
{
    "question": "What are the subjects studied in the M. D. in Biochemistry program?",
    "answer": "Subjects studied include General Biochemistry, Physical Chemistry, Cell and Biophysics, Bio statistics, Metabolism and Nutrition, Medical Biochemistry, Metabolism and Genetics, Molecular Basis of Human Diseases, Recent Advances in Biochemistry and Biotechnology."
},
{
    "question": "What is the eligibility criteria for the M. D. in Biochemistry program?",
    "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India and must qualify NEET PG \u2013 2024."
},
{
    "question": "How many seats are available for the M. D. in Biochemistry program?",
    "answer": "There are 2 seats available for the M. D. in Biochemistry program."
},
{
    "question": "What is the fee structure for the M. D. in Biochemistry program?",
    "answer": "The annual fees are 5,00,000 INR, with additional fees for the first year totaling 1,10,600 INR, hostel fees of 62,000 INR, and admission processing charges of 2,500 INR."
},
{
    "question": "What facilities are available at the Amrita Health Sciences Campus?",
    "answer": "Facilities include a Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."
},
```

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        "question": "What career opportunities are available for graduates of the M. D. in Biochemistry?",  
        "answer": "Graduates can work in teaching, research institutes, agriculture, chemical manufacturing industries, forestry, laboratories, dietetics, industry, and hospitals."  
,  
{  
    "question": "Where is the M. D. in Biochemistry program offered?",  
    "answer": "The M. D. in Biochemistry program is offered at the Kochi campus."  
,  
{  
    "question": "What is the contact information for admissions?",  
    "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147, and +91 7994999788. Email: pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the caution deposit for the M. D. in Biochemistry program?",  
    "answer": "The caution deposit is Rs.10,000/- which is included in other fees and is refundable."  
,  
{  
    "question": "What is the admission processing charge for the M. D. in Biochemistry program?",  
    "answer": "The admission processing charge is 2,500 INR and is non-refundable."  
,  
{  
    "question": "What is the ranking of Amrita University?",  
    "answer": "Amrita University is ranked 7th in India according to the 2024 rankings."  
,  
{  
    "question": "What is the significance of the M. D. in Biochemistry course?",  
    "answer": "The course focuses on the application of chemistry to the study of biological processes at the molecular and cellular level."  
,  
{  
    "question": "What is the M. D. in Community Medicine?",  
    "answer": "M. D. in Community Medicine is a Non Clinical Speciality course offered by the Amrita School of Medicine."  
,  
{  
    "question": "What is the duration of the M. D. in Community Medicine course?",  
    "answer": "The duration of the M. D. in Community Medicine course is three years."  
,  
{
```

```
        "question": "What is the eligibility criteria for the M. D. in Community Medicine?",  
        "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India, New Delhi."  
,  
{  
    "question": "How many seats are available for the M. D. in Community Medicine?",  
    "answer": "There are 5 seats available for the M. D. in Community Medicine."  
,  
{  
    "question": "What is the fee structure for the M. D. in Community Medicine at Kochi campus?",  
    "answer": "The annual fees are 8,00,000 INR, with first year other fees of 1,10,600 INR, first year hostel fees of 62,000 INR, and admission processing charges of 2,500 INR."  
,  
{  
    "question": "What is the contact information for admissions related queries?",  
    "answer": "You can contact 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147, or +91 7994999788."  
,  
{  
    "question": "What is the admission procedure for the M. D. in Community Medicine?",  
    "answer": "NEET PG \u2013 2024 qualified candidates who have been allotted to Amrita School of Medicine by the MCC, New Delhi are eligible to report for admissions."  
,  
{  
    "question": "What is the curriculum for the M. D. in Community Medicine?",  
    "answer": "The curriculum is as per Medical Council of India (MCI) and Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "What is the significance of the M. D. in Community Medicine course?",  
    "answer": "It prepares students to recognize the health needs of the community and carry out professional obligations ethically."  
,  
{  
    "question": "What is the M. D. in Emergency Medicine?",  
    "answer": "M. D. in Emergency Medicine is a Clinical Speciality course offered by the Amrita School of Medicine."  
,  
{  
    "question": "What is the duration of the M. D. in Emergency Medicine course?",  
    "answer": "The duration of the M. D. in Emergency Medicine course is three years."  
,
```

```
{  
    "question": "What is the eligibility criteria for the M. D. in Emergency Medicine?",  
    "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India and must be NEET PG \u2013 2024 qualified."  
,  
{  
    "question": "How many seats are available for the M. D. in Emergency Medicine?",  
    "answer": "There are 4 seats available for the M. D. in Emergency Medicine."  
,  
{  
    "question": "What is the fee structure for the M. D. in Emergency Medicine?",  
    "answer": "The annual fees are 21,00,000 INR, with additional fees for other charges and hostel accommodation."  
,  
{  
    "question": "What facilities are available at the Amrita Health Sciences Campus?",  
    "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."  
,  
{  
    "question": "Where is the M. D. in Emergency Medicine course offered?",  
    "answer": "The M. D. in Emergency Medicine course is offered at the Kochi campus."  
,  
{  
    "question": "What is included in the curriculum of the M. D. in Emergency Medicine?",  
    "answer": "The curriculum includes general medicine and surgery, surgical sub-specialties, trauma resuscitation, advanced cardiac life support, and advanced airway management."  
,  
{  
    "question": "What is the contact information for admissions related queries?",  
    "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147, and +91 7994999788. Email: pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the caution deposit for the M. D. in Emergency Medicine?",  
    "answer": "The caution deposit is Rs.10,000/- and is included in other fees, which is refundable."  
,  
{  
    "question": "What is the admission processing charge for the M. D. in Emergency Medicine?",
```

"answer": "The admission processing charge is 2,500 INR and is non-refundable."

    },

    {

        "question": "What are the top reasons to choose Amrita for the M. D. in Emergency Medicine?",

        "answer": "Amrita has high rankings, including 7th in India University Rankings 2024 and 'A++' Grade accreditation."

    },

    {

        "question": "What is the contact email for admission queries?",

        "answer": "The contact email for admission queries is pgadmissions@aims.amrita.edu."

    },

    {

        "question": "What is the significance of the M. D. in Emergency Medicine?",

        "answer": "It is a medical specialty focused on the prevention, diagnosis, and management of acute and urgent aspects of illness and injury."

    },

    {

        "question": "What is the M. D. in Forensic Medicine?",

        "answer": "M. D. in Forensic Medicine is a Non Clinical Speciality course offered by the Amrita School of Medicine, focusing on the application of scientific principles for crime investigation."

    },

    {

        "question": "What is the duration of the M. D. in Forensic Medicine course?",

        "answer": "The duration of the M. D. in Forensic Medicine course is three years, or two years for those with a recognized Postgraduate Diploma in the same subject."

    },

    {

        "question": "What subjects are studied in the M. D. in Forensic Medicine program?",

        "answer": "Subjects studied include Forensic Science, Forensic Toxicology, Medical Jurisprudence and legal procedure, Law & Medicine, and Autopsy."

    },

    {

        "question": "What are the career opportunities after completing the M. D. in Forensic Medicine?",

        "answer": "Graduates can offer technically competent services to health, home, and law departments in connection with medico-legal work, crime investigation, and courts."

    },

    {

        "question": "What is the eligibility criteria for admission to the M. D. in Forensic Medicine?",

        "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India and must qualify NEET PG \u2013 2024."

    },

```
{  
    "question": "How many seats are available for the M. D. in Forensic Medicine program?",  
    "answer": "There are 2 seats available for the M. D. in Forensic Medicine program."  
,  
{  
    "question": "What is the fee structure for the M. D. in Forensic Medicine program?",  
    "answer": "The annual tuition fee is 6,60,000 INR, with additional fees including 1,10,600 INR for other fees, 62,000 INR for hostel fees, and 2,500 INR for admission processing charges."  
,  
{  
    "question": "What are the top reasons to choose Amrita for the M. D. in Forensic Medicine?",  
    "answer": "Amrita has high rankings, including 7th in India University Rankings 2024 and an 'A++' Grade from NAAC."  
,  
{  
    "question": "How can I contact the admissions office for the M. D. in Forensic Medicine?",  
    "answer": "You can contact the admissions office at 0484-285 8349 or email pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the M. D. in Microbiology?",  
    "answer": "M. D. in Microbiology is a Non Clinical Speciality course offered by the Amrita School of Medicine."  
,  
{  
    "question": "What is the duration of the M. D. in Microbiology program?",  
    "answer": "The duration of the M. D. in Microbiology program is three years, or two years for those who have a recognized Postgraduate Diploma in the same subject."  
,  
{  
    "question": "What are the main areas of study in the M. D. in Microbiology program?",  
    "answer": "The program covers Bacteriology, Mycobacteriology, Virology, Parasitology, Immunology, and Mycology."  
,  
{  
    "question": "What skills are acquired in the M. D. in Microbiology program?",  
    "answer": "Candidates acquire knowledge and practical skills in diagnosis and prevention of infectious diseases, basic research methodology, and teaching methods."  
,  
{  
    "question": "What is the eligibility criteria for the M. D. in Microbiology program?",  
}
```

"answer": "Candidates must have an MBBS degree recognized by the Medical Council of India and must qualify NEET PG \u2013 2024."

    },

    {

        "question": "How many seats are available for the M. D. in Microbiology program?",

        "answer": "There are 2 seats available for the M. D. in Microbiology program."

    },

    {

        "question": "What is the fee structure for the M. D. in Microbiology program?",

        "answer": "The annual fees are 9,00,000 INR, with additional fees for other charges and hostel accommodation."

    },

    {

        "question": "What facilities are available at the Amrita Health Sciences Campus?",

        "answer": "Facilities include a Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, and more."

    },

    {

        "question": "Where is the M. D. in Microbiology program offered?",

        "answer": "The M. D. in Microbiology program is offered at the Kochi campus."

    },

    {

        "question": "What is the contact information for admissions inquiries?",

        "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, and email at pgadmissions@aims.amrita.edu."

    },

    {

        "question": "What is the caution deposit for the M. D. in Microbiology program?",

        "answer": "The caution deposit is Rs.10,000/- which is included in other fees and is refundable."

    },

    {

        "question": "What is the admission processing charge for the M. D. in Microbiology program?",

        "answer": "The admission processing charge is 2,500 INR and is non-refundable."

    },

    {

        "question": "What are the rankings of Amrita Vishwa Vidyapeetham?",

        "answer": "Amrita Vishwa Vidyapeetham is ranked 7th in India University Rankings 2024 and has an 'A++' Grade."

    },

    {

```
        "question": "What is the aim of the M. D. in Microbiology course?",  
        "answer": "The aim is to train students in the field of Medical Microbiology and prepare them for research and teaching."  
,  
{  
    "question": "What is the M. D. in Nuclear Medicine?",  
    "answer": "M. D. in Nuclear Medicine is a Clinical Speciality course offered by the Amrita School of Medicine."  
,  
{  
    "question": "What is the duration of the M. D. in Nuclear Medicine program?",  
    "answer": "The duration is three years, or two years for those who have a recognized Postgraduate Diploma in the same subject."  
,  
{  
    "question": "How many seats are available for the M. D. in Nuclear Medicine program?",  
    "answer": "There are 2 seats available."  
,  
{  
    "question": "What are the eligibility criteria for the M. D. in Nuclear Medicine?",  
    "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India and must qualify NEET PG \u2013 2024."  
,  
{  
    "question": "Where is the M. D. in Nuclear Medicine program offered?",  
    "answer": "The program is offered at the Kochi campus."  
,  
{  
    "question": "What is the fee structure for the M. D. in Nuclear Medicine program?",  
    "answer": "The annual fees are 35,00,000 INR, with additional fees for the first year including 1,10,600 INR for other fees and 62,000 INR for hostel fees."  
,  
{  
    "question": "What facilities are available for students in the M. D. in Nuclear Medicine program?",  
    "answer": "Facilities include a Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."  
,  
{  
    "question": "What is the caution deposit for the M. D. in Nuclear Medicine program?",  
    "answer": "The caution deposit is 10,000 INR, which is included in other fees and is refundable."  
,  
{
```

"question": "What is the admission processing charge for the M. D. in Nuclear Medicine program?",  
    "answer": "The admission processing charge is 2,500 INR and is non-refundable in the event of resignation or upgradation."  
},  
{  
    "question": "What are the rankings of Amrita Vishwa Vidyapeetham?",  
    "answer": "Amrita is ranked 7th in India University Rankings 2024 and has an 'A++' Grade."  
},  
{  
    "question": "What is the M. D. in Paediatrics course?",  
    "answer": "The M. D. in Paediatrics is a Clinical Speciality course offered by the Amrita School of Medicine, which is a three-year postgraduation course focusing on the medical care of infants, children, and adolescents."  
},  
{  
    "question": "What is the duration of the M. D. in Paediatrics course?",  
    "answer": "The duration of the M. D. in Paediatrics course is three years, or two years for those who have a recognized Postgraduate Diploma in the same subject."  
},  
{  
    "question": "What is the eligibility criteria for the M. D. in Paediatrics course?",  
    "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India and must qualify NEET PG \u2013 2024."  
},  
{  
    "question": "How many seats are available for the M. D. in Paediatrics course?",  
    "answer": "There are 4 seats for the General category and 2 seats for the NRI category."  
},  
{  
    "question": "What are the fees for the M. D. in Paediatrics course for the General category?",  
    "answer": "The fees for the General category are \u20b9 35,00,000 for annual tuition, along with other fees totaling \u20b9 1,10,600 and hostel fees of \u20b9 62,000."  
},  
{  
    "question": "What are the fees for the M. D. in Paediatrics course for the NRI category?",  
    "answer": "The fees for the NRI category are \$ 80,000 for annual tuition, along with other fees totaling \u20b9 1,10,600 and hostel fees of \u20b9 62,000."  
},  
{  
    "question": "Where is the M. D. in Paediatrics course offered?",

```
        "answer": "The M. D. in Paediatrics course is offered at the  
Kochi campus."  
,  
{  
    "question": "What is the contact information for admissions?",  
    "answer": "The contact numbers for admissions are 0484-285 8349,  
0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285  
6147, and +91 7994999788. Email: pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the admission processing charge for the M.  
D. in Paediatrics course?",  
    "answer": "The admission processing charge is ₹ 2,500, which  
is non-refundable."  
,  
{  
    "question": "What is the age limit for patients in the field of  
Paediatrics?",  
    "answer": "The age limit for patients in the field of Paediatrics  
usually ranges from birth up to 18 years."  
,  
{  
    "question": "What is the focus of the M. D. in Paediatrics  
course?",  
    "answer": "The course prepares a paediatrician to recognize the  
health needs of neonates, infants, children, and adolescents, and to  
carry out professional obligations in accordance with health policy and  
professional ethics."  
,  
{  
    "question": "What is the M. D. in Pathology course?",  
    "answer": "M. D. in Pathology is a Non Clinical Speciality course  
offered by the Amrita School of Medicine."  
,  
{  
    "question": "What is the duration of the M. D. in Pathology  
course?",  
    "answer": "The duration of the M. D. in Pathology course is three  
years."  
,  
{  
    "question": "What is the eligibility criteria for the M. D. in  
Pathology course?",  
    "answer": "Candidates must have an MBBS degree recognized by the  
Medical Council of India and must be NEET PG ₹ 2013 2024 qualified."  
,  
{  
    "question": "How many seats are available for the M. D. in  
Pathology course?",  
    "answer": "There are 8 seats available for the M. D. in Pathology  
course."  
,  
{
```

```
        "question": "What is the fee structure for the M. D. in Pathology course?",  
        "answer": "The annual fees for the M. D. in Pathology course at Kochi campus is 16,00,000 INR, with additional fees for other charges."  
    },  
    {  
        "question": "What facilities are available for M. D. in Pathology students?",  
        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."  
    },  
    {  
        "question": "What is the curriculum for the M. D. in Pathology course based on?",  
        "answer": "The curriculum is based on the guidelines of the Medical Council of India and Amrita Vishwa Vidyapeetham."  
    },  
    {  
        "question": "What is the significance of Pathology as a discipline?",  
        "answer": "Pathology is the precise study and diagnosis of disease and is classified as both a basic and clinical science."  
    },  
    {  
        "question": "What is the contact information for admission inquiries?",  
        "answer": "For admission inquiries, you can call 0484-285 8349 or email pgadmissions@aims.amrita.edu."  
    },  
    {  
        "question": "What is the caution deposit for the M. D. in Pathology course?",  
        "answer": "The caution deposit is Rs.10,000/- and is included in other fees, which is refundable."  
    },  
    {  
        "question": "What happens if a candidate resigns after paying the admission processing charges?",  
        "answer": "The admission processing charges of 2,500 INR are non-refundable in the event of resignation or upgradation."  
    },  
    {  
        "question": "Where is the M. D. in Pathology course offered?",  
        "answer": "The M. D. in Pathology course is offered at the Kochi campus."  
    },  
    {  
        "question": "What is the bridge provided by the M. D. in Pathology curriculum?",  
        "answer": "The curriculum provides an indispensable bridge between the basic science and the clinical relevance and application of this information."  
    },
```

```
{  
    "question": "What is the contact number for general inquiries?",  
    "answer": "You can call +91 7994999788 for general inquiries."  
,  
{  
    "question": "What is the admission processing charge for the M.  
D. in Pathology course?",  
    "answer": "The admission processing charge is 2,500 INR."  
,  
{  
    "question": "What is the refund policy for the caution deposit?",  
    "answer": "The caution deposit of Rs.10,000/- is refundable."  
,  
{  
    "question": "What is the focus of the training in the M. D. in  
Pathology course?",  
    "answer": "The training focuses on basic instrumentation and  
procedures required for the practice of Pathology in the community and at  
all levels of the health care system."  
,  
{  
    "question": "What is the M. D. in Physical Medicine &  
Rehabilitation?",  
    "answer": "The M. D. in Physical Medicine & Rehabilitation is a  
three-year postgraduate degree program that focuses on the study of  
physical impairments or disabilities, emphasizing the optimization of  
functionality and performance of affected organs."  
,  
{  
    "question": "What is the duration of the M. D. in Physical  
Medicine & Rehabilitation program?",  
    "answer": "The duration of the M. D. in Physical Medicine &  
Rehabilitation program is three years, or two years for those who have a  
recognized Postgraduate Diploma in the same subject."  
,  
{  
    "question": "What is the eligibility criteria for the M. D. in  
Physical Medicine & Rehabilitation?",  
    "answer": "Candidates must have an MBBS degree recognized by the  
Medical Council of India and must qualify NEET PG \u2013 2024 to be  
eligible for admission."  
,  
{  
    "question": "How many seats are available for the M. D. in  
Physical Medicine & Rehabilitation program?",  
    "answer": "There are 2 seats available for the M. D. in Physical  
Medicine & Rehabilitation program."  
,  
{  
    "question": "What are the key areas of study in the M. D. in  
Physical Medicine & Rehabilitation program?",  
    "answer": "The program includes various sub-specialty techniques  
such as sports medicine, electrodiagnostics, and trauma procedures."  
,
```

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{  
    "question": "What are the career opportunities after completing  
the M. D. in Physical Medicine & Rehabilitation?",  
    "answer": "Graduates can work in private or public hospitals,  
join old age homes as in-house physicians, or work with NGOs focused on  
similar causes."  
,  
{  
    "question": "What is the fee structure for the M. D. in Physical  
Medicine & Rehabilitation program?",  
    "answer": "The annual fees for the program are 21,00,000 INR,  
with additional fees for the first year including 1,10,600 INR for other  
fees and 62,000 INR for hostel fees."  
,  
{  
    "question": "Where is the M. D. in Physical Medicine &  
Rehabilitation program offered?",  
    "answer": "The program is offered at the Kochi campus of Amrita  
School of Medicine."  
,  
{  
    "question": "What is the contact information for admissions  
related queries?",  
    "answer": "For admissions related queries, you can contact 0484-  
285 8349 or email pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the caution deposit for the M. D. in  
Physical Medicine & Rehabilitation program?",  
    "answer": "The caution deposit is 10,000 INR, which is included  
in other fees and is refundable."  
,  
{  
    "question": "What is the admission processing charge for the M.  
D. in Physical Medicine & Rehabilitation program?",  
    "answer": "The admission processing charge is 2,500 INR and is  
non-refundable in the event of resignation or upgradation."  
,  
{  
    "question": "What is the ranking of Amrita Vishwa Vidyapeetham?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked 7th among  
universities in India according to the 2024 rankings."  
,  
{  
    "question": "What is the significance of the M. D. in Physical  
Medicine & Rehabilitation program?",  
    "answer": "The program is significant as it prepares medical  
professionals to address physical impairments and enhance the quality of  
life for patients."  
,  
{  
    "question": "What is the M. D. in Psychiatry course?",  
    "answer": "The M. D. in Psychiatry is a Clinical Speciality  
course offered by the Amrita School of Medicine that explores major
```

psychiatric syndromes, psychological effects of physical diseases, the doctor-patient relationship, human development, patient interviewing, and ethical issues in medicine."

,  
{

"question": "What is the duration of the M. D. in Psychiatry course?",

"answer": "The duration of the M. D. in Psychiatry course is three years, or two years for those who have a recognized Postgraduate Diploma in the same subject."

,  
{

"question": "What are the eligibility criteria for the M. D. in Psychiatry course?",

"answer": "Candidates must have an MBBS degree recognized by the Medical Council of India and must qualify NEET PG \u2013 2024 to be eligible for admission."

,  
{

"question": "How many seats are available for the M. D. in Psychiatry course?",

"answer": "There are 4 seats available for the M. D. in Psychiatry course."

,  
{

"question": "What is the fee structure for the M. D. in Psychiatry course?",

"answer": "The annual fees for the M. D. in Psychiatry course at the Kochi campus is 21,00,000 INR, with additional fees including 1,10,600 INR for other fees, 62,000 INR for hostel fees, and 2,500 INR for admission processing charges."

,  
{

"question": "What facilities are available for M. D. in Psychiatry students?",

"answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."

,  
{

"question": "What career opportunities are available after completing the M. D. in Psychiatry?",

"answer": "Psychiatrists can join government or private hospitals and can work as counselors in schools, colleges, industries, and prisons."

,  
{

"question": "Where is the M. D. in Psychiatry course offered?",

"answer": "The M. D. in Psychiatry course is offered at the Kochi campus of Amrita School of Medicine."

,  
{

```
        "question": "What are the sub-specializations available after M.  
D. in Psychiatry?",  
        "answer": "Sub-specializations include Child and Adolescent  
Psychiatry, Addiction Medicine, and Geriatric Psychiatry."  
,  
{  
    "question": "What is the contact information for admissions  
related queries?",  
    "answer": "For admissions related queries, you can contact 0484-  
285 8349, 0484-285 8167, or email pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the M. D. in Radiodiagnosis?",  
    "answer": "The M. D. in Radiodiagnosis is a three-year  
postgraduate course offered by the Amrita School of Medicine, focusing on  
the use of radiation, ultrasound, and magnetic resonance as diagnostic,  
therapeutic, and research tools in medical practices."  
,  
{  
    "question": "What is the duration of the M. D. in Radiodiagnosis  
course?",  
    "answer": "The duration of the M. D. in Radiodiagnosis course is  
three years, or two years for those who have a recognized Postgraduate  
Diploma in the same subject."  
,  
{  
    "question": "What are the eligibility criteria for the M. D. in  
Radiodiagnosis?",  
    "answer": "Candidates must have an MBBS degree recognized by the  
Medical Council of India and must qualify NEET PG \u2013 2024 to be  
eligible for admission."  
,  
{  
    "question": "How many seats are available for the M. D. in  
Radiodiagnosis?",  
    "answer": "There are 9 seats available for the General category  
and 6 seats for the NRI category."  
,  
{  
    "question": "What is the fee structure for the M. D. in  
Radiodiagnosis for the General category?",  
    "answer": "The annual fees for the General category are \u20b9  
40,00,000, with additional fees including \u20b9 1,10,600 for other fees  
and \u20b9 62,000 for hostel fees."  
,  
{  
    "question": "What is the fee structure for the M. D. in  
Radiodiagnosis for the NRI category?",  
    "answer": "The annual tuition fees for the NRI category are  
$80,000, with additional fees including \u20b9 1,10,600 for other fees  
and \u20b9 62,000 for hostel fees."  
,  
{
```

```
        "question": "What facilities are available at the Amrita Health Sciences Campus?",  
        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."  
,  
{  
    "question": "Where is the M. D. in Radiodiagnosis course offered?",  
    "answer": "The M. D. in Radiodiagnosis course is offered at the Kochi campus of Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "What can graduates of the M. D. in Radiodiagnosis do after completing the course?",  
    "answer": "Graduates can join Radiological Sciences Laboratories, work in hospital settings, academic institutions, or practice privately in medical imaging."  
,  
{  
    "question": "What is the contact information for admissions related to the M. D. in Radiodiagnosis?",  
    "answer": "Contact numbers include 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147, and +91 7994999788. Email: pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the admission processing charge for the M. D. in Radiodiagnosis?",  
    "answer": "The admission processing charge is ₹ 2,500, which is non-refundable in the event of resignation or upgradation."  
,  
{  
    "question": "What is the ranking of Amrita Vishwa Vidyapeetham in India?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked 7th among universities in India according to the 2024 rankings."  
,  
{  
    "question": "What is the caution deposit for the M. D. in Radiodiagnosis course?",  
    "answer": "The caution deposit is ₹ 10,000, which is included in other fees and is refundable."  
,  
{  
    "question": "What is the mode of payment for the M. D. in Radiodiagnosis fees?",  
    "answer": "The mode of payment is by RTGS/NEFT, and proof of fee payment should be emailed prior to reporting for admission."  
,  
{  
    "question": "What is the focus of the M. D. in Radiodiagnosis course?",
```

"answer": "The course focuses on anatomy, pathology, physiology, and interventional procedures related to diagnostic imaging."  
    },  
    {  
        "question": "What is the M. D. in Radiotherapy?",  
        "answer": "The M. D. in Radiotherapy is a three-year Clinical Specialty course offered by the Amrita School of Medicine."  
    },  
    {  
        "question": "What is the focus of the M. D. in Radiotherapy course?",  
        "answer": "The course focuses on Radiotherapy or Radiation therapy or Radiation Oncology, primarily used for the treatment of critical disorders like cancer, thyroid disorders, and some blood disorders."  
    },  
    {  
        "question": "What topics are covered in the M. D. in Radiotherapy course?",  
        "answer": "The course explores aspects of Radiation Biology, Radiation chemistry, relevance of radiation biology to radiotherapy, radiation effects on major organs/tissues, and Clinical Radiotherapy."  
    },  
    {  
        "question": "What can graduates of the M. D. in Radiotherapy do after completing the course?",  
        "answer": "Graduates can work as Consultant Radiation Oncologists in hospitals, clinics, and health departments in both government and private sectors."  
    },  
    {  
        "question": "What is the qualification required for admission to the M. D. in Radiotherapy?",  
        "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India, New Delhi."  
    },  
    {  
        "question": "What is the fee structure for the M. D. in Radiotherapy?",  
        "answer": "The fee structure will be updated soon."  
    },  
    {  
        "question": "What facilities are available at the Amrita Health Sciences Campus?",  
        "answer": "Facilities include a Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."  
    },  
    {  
        "question": "What are the reasons to choose Amrita for the M. D. in Radiotherapy?",  
        "answer": "Amrita has a strong ranking, including 7th in India University Rankings 2024 and an 'A++' Grade."  
    }

```
        },
        {
            "question": "Where is the M. D. in Radiotherapy course offered?",
            "answer": "The course is offered at the Kochi campus of Amrita Vishwa Vidyapeetham."
        },
        {
            "question": "How can I contact for admission-related queries?",
            "answer": "You can contact through the toll-free numbers provided on the website or email pgadmissions@aims.amrita.edu."
        },
        {
            "question": "What is the M. D. in Respiratory Medicine?",
            "answer": "M. D. in Respiratory Medicine is a Postgraduate course offered by the Amrita School of Medicine."
        },
        {
            "question": "What is the curriculum for the M. D. in Respiratory Medicine?",
            "answer": "The curriculum is as per Medical Council of India (MCI) and Amrita Vishwa Vidyapeetham."
        },
        {
            "question": "How many seats are available for the M. D. in Respiratory Medicine?",
            "answer": "There are 3 seats available for the M. D. in Respiratory Medicine."
        },
        {
            "question": "What is the eligibility qualification for the M. D. in Respiratory Medicine?",
            "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India, New Delhi."
        },
        {
            "question": "What are the eligibility criteria for admission to the M. D. in Respiratory Medicine?",
            "answer": "NEET PG \u2013 2024 qualified candidates who have been allotted to Amrita School of Medicine by the MCC, New Delhi are eligible to report for admissions for the academic year 2024-2025."
        },
        {
            "question": "What is the annual fee for the M. D. in Respiratory Medicine at Kochi campus?",
            "answer": "The annual fee is 21,00,000 INR."
        },
        {
            "question": "What are the first year other fees for the M. D. in Respiratory Medicine?",
            "answer": "The first year other fees are 1,10,600 INR."
        },
        {
            "question": "What is the first year hostel fee for the M. D. in Respiratory Medicine?",
```

```
        "answer": "The first year hostel fee is 62,000 INR."
    },
    {
        "question": "What are the admission processing charges for the M. D. in Respiratory Medicine?",
        "answer": "The admission processing charges are 2,500 INR and are non-refundable in the event of resignation or upgradation."
    },
    {
        "question": "What facilities are available at the Amrita Health Sciences Campus?",  
        "answer": "Facilities include Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."
    },
    {
        "question": "What is the contact information for admissions related queries?",  
        "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147, and +91 7994999788. Email: pgadmissions@aims.amrita.edu."
    },
    {
        "question": "What is the caution deposit for the M. D. in Respiratory Medicine?",  
        "answer": "The caution deposit is Rs.10,000/- and is included in other fees which is refundable."
    },
    {
        "question": "What is the ranking of Amrita University in India?",  
        "answer": "Amrita University is ranked 7th in India according to the 2024 rankings."
    },
    {
        "question": "What is the world university ranking of Amrita University?",  
        "answer": "Amrita University is ranked 601-800th in the World University Rankings 2020."
    },
    {
        "question": "What is the BRICS ranking of Amrita University?",  
        "answer": "Amrita University is ranked 141 in the BRICS Rankings 2020."
    },
    {
        "question": "What is the overall ranking of Amrita University in 2024?",  
        "answer": "Amrita University is ranked 18th overall in 2024."
    },
    {
        "question": "Where is the M. D. in Respiratory Medicine course offered?",
```

"answer": "The M. D. in Respiratory Medicine course is offered at the Kochi campus.",  
    },  
    {  
        "question": "What is the M. S. in Obstetrics & Gynaecology?",  
        "answer": "M. S. in Obstetrics & Gynaecology is a three-year postgraduate course offered by the Amrita School of Medicine, focusing on the medical specialty dealing with obstetrics and gynaecology.",  
    },  
    {  
        "question": "What is the duration of the M. S. in Obstetrics & Gynaecology program?",  
        "answer": "The duration of the M. S. in Obstetrics & Gynaecology program is three years.",  
    },  
    {  
        "question": "What are the eligibility criteria for the M. S. in Obstetrics & Gynaecology?",  
        "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India and must qualify NEET PG \u2013 2024.",  
    },  
    {  
        "question": "How many seats are available for the M. S. in Obstetrics & Gynaecology?",  
        "answer": "There are 3 seats for the General category and 1 seat for the NRI category.",  
    },  
    {  
        "question": "What is the fee structure for the M. S. in Obstetrics & Gynaecology for the General category?",  
        "answer": "The annual fees for the General category are \u20b930,00,000, with additional fees for the first year totaling \u20b91,10,600 for other fees and \u20b962,000 for hostel fees.",  
    },  
    {  
        "question": "What is the fee structure for the M. S. in Obstetrics & Gynaecology for the NRI category?",  
        "answer": "The annual tuition fees for the NRI category are \$80,000, with additional fees for the first year totaling \u20b91,10,600 for other fees and \u20b962,000 for hostel fees.",  
    },  
    {  
        "question": "What is the contact information for admissions related queries?",  
        "answer": "For admissions related queries, contact 0484-285 8349 or email pgadmissions@aims.amrita.edu.",  
    },  
    {  
        "question": "What is the admission processing charge for the M. S. in Obstetrics & Gynaecology?",  
        "answer": "The admission processing charge is \u20b92,500, which is non-refundable.",  
    },  
    {

"question": "What is the curriculum based on for the M. S. in Obstetrics & Gynaecology?",  
    "answer": "The curriculum is based on the guidelines set by the Medical Council of India (MCI) and Amrita Vishwa Vidyapeetham."  
},  
{  
    "question": "What is the focus of the M. S. in Obstetrics & Gynaecology program?",  
    "answer": "The program focuses on preparing practitioners to manage pregnancy, its complications, and disorders affecting the female genital tract."  
},  
{  
    "question": "Where is the M. S. in Obstetrics & Gynaecology program offered?",  
    "answer": "The program is offered at the Kochi campus of Amrita Vishwa Vidyapeetham."  
},  
{  
    "question": "What is the significance of the M. S. in Obstetrics & Gynaecology program?",  
    "answer": "The program trains future leaders in Obstetrics & Gynecology, emphasizing both scientific investigation and patient care."  
},  
{  
    "question": "What is the M.D. in Palliative Medicine?",  
    "answer": "The M.D. in Palliative Medicine is a course offered by the School of Medicine, Amrita Vishwa Vidyapeetham, Kochi Campus."  
},  
{  
    "question": "What is the duration of the M.D. in Palliative Medicine program?",  
    "answer": "The program duration is three years from the date of commencement of classes."  
},  
{  
    "question": "How many seats are available for the M.D. in Palliative Medicine program?",  
    "answer": "There are 2 seats available for the M.D. in Palliative Medicine program."  
},  
{  
    "question": "What are the eligibility criteria for the M.D. in Palliative Medicine?",  
    "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India and must be NEET PG \u2013 2024 qualified."  
},  
{  
    "question": "What is the annual tuition fee for the M.D. in Palliative Medicine at Kochi?",  
    "answer": "The annual tuition fee is 20,00,000 INR."  
},  
{

```
        "question": "What are the other fees for the first year of the M.D. in Palliative Medicine program?",  
        "answer": "The first year other fees are 1,10,600 INR."  
,  
{  
    "question": "What is the hostel fee for the first year of the M.D. in Palliative Medicine program?",  
    "answer": "The first year hostel fee is 62,000 INR."  
,  
{  
    "question": "What is the admission processing charge for the M.D. in Palliative Medicine program?",  
    "answer": "The admission processing charge is 2,500 INR and is non-refundable."  
,  
{  
    "question": "What are the contact numbers for admissions inquiries for the M.D. in Palliative Medicine?",  
    "answer": "Contact numbers include 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147, and +91 7994999788."  
,  
{  
    "question": "What is the email address for admissions inquiries for the M.D. in Palliative Medicine?",  
    "answer": "The email address is pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the caution deposit for the M.D. in Palliative Medicine program?",  
    "answer": "The caution deposit is 10,000 INR and is included in other fees, which is refundable."  
,  
{  
    "question": "What is the ranking of Amrita Vishwa Vidyapeetham in India?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked 7th in India according to the 2024 rankings."  
,  
{  
    "question": "What is the world university ranking of Amrita Vishwa Vidyapeetham?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked between 601-800th in the World University Rankings 2020."  
,  
{  
    "question": "What is the BRICS ranking of Amrita Vishwa Vidyapeetham?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked 141 in the BRICS Rankings 2020."  
,  
{  
    "question": "What is the overall ranking of Amrita Vishwa Vidyapeetham in 2024?",
```

"answer": "Amrita Vishwa Vidyapeetham is ranked 18th overall in 2024."

    },

    {

        "question": "What is the significance of the M.D. in Palliative Medicine program?",

        "answer": "The program offers training in providing comfort and support to patients with serious illnesses."

    },

    {

        "question": "What is the duration of the M. Ch. in Gastro Intestinal Surgery program?",

        "answer": "The M. Ch. in Gastro Intestinal Surgery program is a 3 year long master degree course."

    },

    {

        "question": "What does the M. Ch. in Gastro Intestinal Surgery program cover?",

        "answer": "The program covers all surgeries pertaining to hepatobiliary and gastrointestinal parts of the human body, including surgical oncology and pancreatic surgery for cancers of the liver, colon, stomach, etc."

    },

    {

        "question": "What are the key areas of focus in the AIMS Department of Gastrointestinal Surgery?",

        "answer": "The key areas of focus include Oncological Surgery of the GI Tract, Pancreatico-Biliary Surgery, Gastric and Oesophageal Surgery, Liver Transplant, Advanced Laparoscopic Surgical Procedures, Specialised Colorectal Surgery, Intra-Abdominal Vascular Reconstructions, Retroperitoneal Tumour Excisions, and Intra-Abdominal Trauma."

    },

    {

        "question": "How many seats are available for the M. Ch. in Gastro Intestinal Surgery program?",

        "answer": "There are 4 seats available for the M. Ch. in Gastro Intestinal Surgery program."

    },

    {

        "question": "What is the eligibility criteria for the M. Ch. in Gastro Intestinal Surgery program?",

        "answer": "Candidates must be NEET SS \u2013 2024-2025 qualified and allotted to Amrita School of Medicine by the MCC, New Delhi."

    },

    {

        "question": "What are the annual fees for the M. Ch. in Gastro Intestinal Surgery program?",

        "answer": "The annual fees for the program are 28,00,000 INR."

    },

    {

        "question": "What are the first year other fees for the M. Ch. in Gastro Intestinal Surgery program?",

        "answer": "The first year other fees are 1,10,600 INR."

    },

```
{  
    "question": "What is the first year hostel fees for the M. Ch. in Gastro Intestinal Surgery program?",  
    "answer": "The first year hostel fees are 62,000 INR."  
,  
{  
    "question": "What is the admission processing charge for the M. Ch. in Gastro Intestinal Surgery program?",  
    "answer": "The admission processing charge is 2,500 INR."  
,  
{  
    "question": "What is the contact information for admissions related queries?",  
    "answer": "For admissions related queries, contact 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, or 0484-285 6147, or email pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the world university ranking of Amrita University?",  
    "answer": "Amrita University is ranked between 601-800th in the World University Rankings 2020."  
,  
{  
    "question": "What is the grade awarded to Amrita University by NAAC?",  
    "answer": "Amrita University has been awarded an 'A++' grade by NAAC."  
,  
{  
    "question": "What is the duration of the M. Ch. in Head & Neck Surgery program?",  
    "answer": "The M. Ch. in Head & Neck Surgery program is a 3 year-long master\u2019s degree course."  
,  
{  
    "question": "What is the focus of the M. Ch. in Head & Neck Surgery program?",  
    "answer": "The program offers training to treat cancerous and noncancerous tumors in the head and neck, including tumors in the thyroid and parathyroid."  
,  
{  
    "question": "What specialty areas are included in the M. Ch. in Head & Neck Surgery program?",  
    "answer": "Specialty areas include Endoscopic Laser Surgery for Head and Neck Cancer Surgery, Reconstructive Surgery, Skull Base Surgery, and Thyroid Surgery."  
,  
{  
    "question": "How many seats are available for the M. Ch. in Head & Neck Surgery program?",  
    "answer": "There are 2 seats available for the M. Ch. in Head & Neck Surgery program."  
}
```

```
        },
        {
            "question": "What are the eligibility criteria for the M. Ch. in Head & Neck Surgery program?",  
            "answer": "NEET SS \u2013 2024-2025 qualified candidates who have been allotted to Amrita School of Medicine by the MCC, New Delhi are eligible to report for admissions."
        },
        {
            "question": "What is the annual fee for the M. Ch. in Head & Neck Surgery program?",  
            "answer": "The annual fee for the M. Ch. in Head & Neck Surgery program is 20,00,000 INR."
        },
        {
            "question": "What are the first year other fees for the M. Ch. in Head & Neck Surgery program?",  
            "answer": "The first year other fees are 1,10,600 INR."
        },
        {
            "question": "What is the first year hostel fee for the M. Ch. in Head & Neck Surgery program?",  
            "answer": "The first year hostel fee is 62,000 INR."
        },
        {
            "question": "What is the admission processing charge for the M. Ch. in Head & Neck Surgery program?",  
            "answer": "The admission processing charge is 2,500 INR."
        },
        {
            "question": "What is the contact information for admissions related queries?",  
            "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147 and email at pgadmissions@aims.amrita.edu."
        },
        {
            "question": "What is the significance of the M. Ch. in Head & Neck Surgery program at Amrita Vishwa Vidyapeetham?",  
            "answer": "Amrita Vishwa Vidyapeetham is the first institution in the country to start an M.Ch. program in Head & Neck Surgery."
        },
        {
            "question": "What are the top rankings of Amrita Vishwa Vidyapeetham?",  
            "answer": "Amrita Vishwa Vidyapeetham is ranked 7th in India University Rankings 2024 and has an 'A++' Grade."
        },
        {
            "question": "What is the duration of the M. Ch. in Neuro Surgery program?",  
            "answer": "The M. Ch. in Neuro Surgery program is a 3 year long master\u2019s degree course."
        },
```

```
{  
    "question": "What is the focus of the M. Ch. in Neuro Surgery program?",  
    "answer": "The program focuses on the rehabilitation, treatment, diagnosis, and prevention of disorders affecting the nervous system."  
,  
{  
    "question": "How many seats are available for the M. Ch. in Neuro Surgery program?",  
    "answer": "There are 4 seats available for the M. Ch. in Neuro Surgery program."  
,  
{  
    "question": "What is the eligibility criteria for admission to the M. Ch. in Neuro Surgery program?",  
    "answer": "Candidates must be NEET SS \u2013 2024-2025 qualified and allotted to Amrita School of Medicine by the MCC, New Delhi."  
,  
{  
    "question": "What are the annual fees for the M. Ch. in Neuro Surgery program?",  
    "answer": "The annual fees for the M. Ch. in Neuro Surgery program are 4,00,000 INR."  
,  
{  
    "question": "What are the first year other fees for the M. Ch. in Neuro Surgery program?",  
    "answer": "The first year other fees are 1,10,600 INR."  
,  
{  
    "question": "What is the first year hostel fees for the M. Ch. in Neuro Surgery program?",  
    "answer": "The first year hostel fees are 62,000 INR."  
,  
{  
    "question": "What is the admission processing charge for the M. Ch. in Neuro Surgery program?",  
    "answer": "The admission processing charge is 2,500 INR."  
,  
{  
    "question": "What is the contact information for admissions related queries?",  
    "answer": "You can contact the admissions office at 0484-285 8349 or email pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the competitive examination for admission to the M. Ch. in Neuro Surgery program?",  
    "answer": "Admission is based on a competitive entrance examination conducted by Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "What is the significance of the M. Ch. in Neuro Surgery degree?",  
}
```

"answer": "The Master of Chirurgiae in Neuro Surgery is a postgraduate academic degree awarded for a program in the field of surgery."

    },

    {

        "question": "What is the duration of the M. Ch. in Pediatric Surgery program?",

        "answer": "The duration of the M. Ch. in Pediatric Surgery program is three years."

    },

    {

        "question": "What is the eligibility criteria for the M. Ch. in Pediatric Surgery program?",

        "answer": "NEET SS \u2013 2024-2025 qualified candidates who have been allotted to Amrita School of Medicine by the MCC, New Delhi are eligible for admissions."

    },

    {

        "question": "How many seats are available for the M. Ch. in Pediatric Surgery program?",

        "answer": "There is 1 seat available for the M. Ch. in Pediatric Surgery program."

    },

    {

        "question": "What are the annual fees for the M. Ch. in Pediatric Surgery program?",

        "answer": "The annual fees for the M. Ch. in Pediatric Surgery program are 1,00,000 INR."

    },

    {

        "question": "What are the first year other fees for the M. Ch. in Pediatric Surgery program?",

        "answer": "The first year other fees for the M. Ch. in Pediatric Surgery program are 1,10,600 INR."

    },

    {

        "question": "What is the first year hostel fees for the M. Ch. in Pediatric Surgery program?",

        "answer": "The first year hostel fees for the M. Ch. in Pediatric Surgery program are 62,000 INR."

    },

    {

        "question": "What is the admission processing charge for the M. Ch. in Pediatric Surgery program?",

        "answer": "The admission processing charge for the M. Ch. in Pediatric Surgery program is 2,500 INR."

    },

    {

        "question": "What facilities are available at the Amrita Health Sciences Campus?",

        "answer": "Facilities at the Amrita Health Sciences Campus include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."

```
        },
        {
            "question": "What is the contact information for admissions related queries?",  

            "answer": "For admissions related queries, you can contact 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147 or email pgadmissions@aims.amrita.edu."  

        },
        {
            "question": "What is the focus of the M. Ch. in Pediatric Surgery program?",  

            "answer": "The M. Ch. in Pediatric Surgery program focuses on the surgery of fetuses, infants, children, adolescents, and young adults, aiming to enhance their quality of life through clinical practice and research."  

        },
        {
            "question": "Where is the M. Ch. in Pediatric Surgery program offered?",  

            "answer": "The M. Ch. in Pediatric Surgery program is offered at the Kochi campus."  

        },
        {
            "question": "What is the purpose of the M. Ch. in Pediatric Surgery program?",  

            "answer": "The purpose of the M. Ch. in Pediatric Surgery program is to enhance knowledge in the domain of pediatric surgery and prepare candidates for a career in this field."  

        },
        {
            "question": "What is the duration of the M. Ch. in Plastic Surgery program?",  

            "answer": "The M. Ch. in Plastic Surgery program is a 3 year long master degree course."  

        },
        {
            "question": "What is the focus of the M. Ch. in Plastic Surgery program?",  

            "answer": "The program focuses on the restoration and correction of function and form of parts of the human body, including microsurgery, hand surgery, reconstructive surgery, and treatment of burns."  

        },
        {
            "question": "How many seats are available for the M. Ch. in Plastic Surgery program?",  

            "answer": "There are 2 seats available for the M. Ch. in Plastic Surgery program."  

        },
        {
            "question": "What are the eligibility criteria for the M. Ch. in Plastic Surgery program?",  

            "answer": "Candidates must be NEET SS \u2013 2024-2025 qualified and allotted to Amrita School of Medicine by the MCC, New Delhi."  

        },
```

```
{  
    "question": "What is the annual fee for the M. Ch. in Plastic  
Surgery program?",  
    "answer": "The annual fee for the M. Ch. in Plastic Surgery  
program is 20,00,000 INR."  
,  
{  
    "question": "What are the first year other fees for the M. Ch. in  
Plastic Surgery program?",  
    "answer": "The first year other fees are 1,10,600 INR."  
,  
{  
    "question": "What is the first year hostel fee for the M. Ch. in  
Plastic Surgery program?",  
    "answer": "The first year hostel fee is 62,000 INR."  
,  
{  
    "question": "What is the admission processing charge for the M.  
Ch. in Plastic Surgery program?",  
    "answer": "The admission processing charge is 2,500 INR."  
,  
{  
    "question": "What facilities are available at the Amrita Health  
Sciences Campus?",  
    "answer": "Facilities include a central library, hostel  
accommodation, sports facilities, banking facilities, transport, medical  
services, canteen, general store, CISCO, ICTS, and reprographic  
facility."  
,  
{  
    "question": "What are the contact numbers for admission inquiries  
for the M. Ch. in Plastic Surgery program?",  
    "answer": "The contact numbers are 0484-285 8349, 0484-285 8167,  
0484-285 8166, 0484-285 8383, 0484-285 8153, and 0484-285 6147."  
,  
{  
    "question": "What is the email address for admission inquiries  
for the M. Ch. in Plastic Surgery program?",  
    "answer": "The email address for admission inquiries is  
pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the significance of the M. Ch. in Plastic  
Surgery program?",  
    "answer": "The program provides fully qualified plastic surgeons  
with the opportunity to receive supervised hands-on training in aesthetic  
plastic surgery."  
,  
{  
    "question": "Where can graduates of the M. Ch. in Plastic Surgery  
program work?",  
    "answer": "Graduates can work in private clinics, government  
hospitals, healthcare centers, medical institutes, nursing homes, and  
research institutes."
```

```
        },
        {
            "question": "What is the ranking of Amrita University in India for 2024?",
            "answer": "Amrita University is ranked 7th in India for 2024."
        },
        {
            "question": "What is the world university ranking of Amrita University for 2020?",
            "answer": "Amrita University is ranked 601-800th in the World University Rankings 2020."
        },
        {
            "question": "What is the BRICS ranking of Amrita University for 2020?",
            "answer": "Amrita University is ranked 141 in the BRICS Rankings 2020."
        },
        {
            "question": "What is the overall ranking of Amrita University for 2024?",
            "answer": "Amrita University is ranked 18th overall for 2024."
        },
        {
            "question": "What is the duration of the M. Ch. in Urology program?",
            "answer": "The M. Ch. in Urology program is a 3-year long master\u2019s degree course."
        },
        {
            "question": "What is the focus of the M. Ch. in Urology program?",
            "answer": "The program is designed to prepare physicians to evaluate, understand, and manage medical and surgical aspects of genitourinary disorders."
        },
        {
            "question": "What topics are included in the M. Ch. in Urology curriculum?",
            "answer": "The curriculum includes basic and clinical research in renovascular hypertension, adult and pediatric urinary tract infection, treatment of urinary incontinence, neurourology, urinary tract physiology, anatomy and cellular biology of the prostate gland, and genitourinary oncology."
        },
        {
            "question": "How many seats are available for the M. Ch. in Urology program?",
            "answer": "There are 3 seats available for the M. Ch. in Urology program."
        },
        {
            "question": "What are the eligibility criteria for the M. Ch. in Urology program?",
```

"answer": "NEET SS \u2013 2024-2025 qualified candidates who have been allotted to Amrita School of Medicine by the MCC, New Delhi are eligible for admissions."  
    },  
    {  
        "question": "What is the annual fee for the M. Ch. in Urology program?",  
        "answer": "The annual fee for the M. Ch. in Urology program is 25,00,000 INR."  
    },  
    {  
        "question": "What are the first year other fees for the M. Ch. in Urology program?",  
        "answer": "The first year other fees for the M. Ch. in Urology program are 1,10,600 INR."  
    },  
    {  
        "question": "What is the first year hostel fee for the M. Ch. in Urology program?",  
        "answer": "The first year hostel fee for the M. Ch. in Urology program is 62,000 INR."  
    },  
    {  
        "question": "What is the admission processing charge for the M. Ch. in Urology program?",  
        "answer": "The admission processing charge for the M. Ch. in Urology program is 2,500 INR."  
    },  
    {  
        "question": "What is the contact information for admissions related queries?",  
        "answer": "For admissions related queries, you can contact 0484-285 8349 or email pgadmissions@aims.amrita.edu."  
    },  
    {  
        "question": "What is the ranking of Amrita University in India?",  
        "answer": "Amrita University is ranked 7th in India according to the 2024 rankings."  
    },  
    {  
        "question": "What is the world university ranking of Amrita University?",  
        "answer": "Amrita University is ranked between 601-800th in the World University Rankings 2020."  
    },  
    {  
        "question": "What is the BRICS ranking of Amrita University?",  
        "answer": "Amrita University is ranked 141 in the BRICS Rankings 2020."  
    },  
    {  
        "question": "What is the overall ranking of Amrita University in 2024?",  
        "answer": "Amrita University is ranked 18th overall in 2024."  
    }

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        },
        {
            "question": "What is the grade of Amrita University according to NAAC?",  
            "answer": "Amrita University has received an 'A++' grade from NAAC."  
        },
        {
            "question": "What is the name of the postgraduate course offered by Amrita School of Medicine?",  
            "answer": "Master of Surgery in General Surgery (M. S. in General Surgery)"  
        },
        {
            "question": "What is the duration of the M. S. in General Surgery course?",  
            "answer": "Three years (Two years for those with a recognized Postgraduate Diploma in the same subject)"  
        },
        {
            "question": "How many seats are available for the M. S. in General Surgery course?",  
            "answer": "General \u2013 5, NRI \u2013 1"  
        },
        {
            "question": "What is the eligibility qualification for the M. S. in General Surgery course?",  
            "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India, New Delhi."  
        },
        {
            "question": "What entrance exam must candidates qualify for admission to the M. S. in General Surgery course?",  
            "answer": "NEET PG \u2013 2024"  
        },
        {
            "question": "What is the annual tuition fee for the General category in the M. S. in General Surgery course?",  
            "answer": "30,00,000 INR"  
        },
        {
            "question": "What is the annual tuition fee for the NRI category in the M. S. in General Surgery course?",  
            "answer": "$75,000 USD"  
        },
        {
            "question": "What are the first year other fees for the General category in the M. S. in General Surgery course?",  
            "answer": "1,10,600 INR"  
        },
        {
            "question": "What are the first year hostel fees for the General category in the M. S. in General Surgery course?",  
            "answer": "62,000 INR"
```

```
        },
        {
            "question": "What facilities are available at the Amrita Health Sciences Campus?",  

            "answer": "Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, Reprographic Facility."  

        },  

        {
            "question": "What is the contact email for admissions related queries?",  

            "answer": "pgadmissions@aims.amrita.edu"  

        },  

        {
            "question": "What is the caution deposit amount for the General category?",  

            "answer": "Rs.10,000/- (refundable)"  

        },  

        {
            "question": "What is the mode of payment for the fees?",  

            "answer": "By RTGS / NEFT as per the Physical Reporting Instructions for Allotted Candidates."  

        },  

        {
            "question": "What is the admission processing charge policy?",  

            "answer": "The Admission Processing charges are non-refundable in the event of resignation or upgradation."  

        },  

        {
            "question": "Where is the M. S. in General Surgery course offered?",  

            "answer": "At the Kochi campus of Amrita School of Medicine."  

        },  

        {
            "question": "What is the contact number for admissions inquiries?",  

            "answer": "0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 0484-285 6147, +91 7994999788."  

        },  

        {
            "question": "What is the ranking of Amrita University in India for the year 2024?",  

            "answer": "7th Ranked University in India."  

        },  

        {
            "question": "What is the world university ranking of Amrita University for 2020?",  

            "answer": "601-800th in World University Rankings 2020."  

        },  

        {
            "question": "What is the BRICS ranking of Amrita University for 2020?",  

            "answer": "141 in BRICS Rankings 2020."  

        },
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{  
    "question": "What is the overall ranking of Amrita University for  
2024?",  
    "answer": "18th Overall Rankings 2024."  
,  
{  
    "question": "What is the name of the postgraduate course offered  
by Amrita School of Medicine?",  
    "answer": "Master of Surgery in Ophthalmology (M. S. in  
Ophthalmology)"  
,  
{  
    "question": "What is the duration of the M. S. in Ophthalmology  
course?",  
    "answer": "Three years (Two years for those with a recognized  
Postgraduate Diploma in the same subject)"  
,  
{  
    "question": "How many seats are available for the M. S. in  
Ophthalmology course?",  
    "answer": "General \u2013 5, NRI \u2013 1"  
,  
{  
    "question": "What is the eligibility qualification for the M. S.  
in Ophthalmology course?",  
    "answer": "Candidates must have an MBBS degree recognized by the  
Medical Council of India, New Delhi."  
,  
{  
    "question": "What entrance exam must candidates qualify for  
admission to the M. S. in Ophthalmology course?",  
    "answer": "NEET PG \u2013 2024"  
,  
{  
    "question": "What is the annual tuition fee for the General  
category in the M. S. in Ophthalmology course?",  
    "answer": "25,00,000 INR"  
,  
{  
    "question": "What is the annual tuition fee for the NRI category  
in the M. S. in Ophthalmology course?",  
    "answer": "$60,000 USD"  
,  
{  
    "question": "What are the first year other fees for the M. S. in  
Ophthalmology course?",  
    "answer": "1,10,600 INR for both General and NRI categories."  
,  
{  
    "question": "What is the first year hostel fee for the M. S. in  
Ophthalmology course?",  
    "answer": "62,000 INR for both General and NRI categories."  
,  
{
```

```
        "question": "What is the admission processing charge for the M.  
S. in Ophthalmology course?",  
        "answer": "2,500 INR (non-refundable in the event of resignation  
or upgradation)."  
,  
{  
    "question": "What is the contact email for admission inquiries  
for the M. S. in Ophthalmology course?",  
    "answer": "pgadmissions@aims.amrita.edu"  
,  
{  
    "question": "What is the caution deposit amount for the M. S. in  
Ophthalmology course?",  
    "answer": "10,000 INR (refundable)."  
,  
{  
    "question": "Where is the M. S. in Ophthalmology course  
offered?",  
    "answer": "At the Kochi campus of Amrita School of Medicine."  
,  
{  
    "question": "What is the contact number for admission inquiries  
for the M. S. in Ophthalmology course?",  
    "answer": "0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285  
8383, 0484-285 8153, 0484-285 6147, +91 7994999788."  
,  
{  
    "question": "What is the admission eligibility criteria for the  
M. S. in Ophthalmology course?",  
    "answer": "NEET PG \u2013 2024 qualified candidates who have been  
allotted to Amrita School of Medicine by the MCC, New Delhi."  
,  
{  
    "question": "What is the caution deposit included in the fee  
structure for the M. S. in Ophthalmology course?",  
    "answer": "The caution deposit of Rs.10,000/- is included in  
other fees which is refundable."  
,  
{  
    "question": "What is the mode of payment for the M. S. in  
Ophthalmology course fees?",  
    "answer": "By RTGS / NEFT as given in the Physical Reporting  
Instructions for Allotted Candidates on the website."  
,  
{  
    "question": "What should be done with the proof of fee payment  
for the M. S. in Ophthalmology course?",  
    "answer": "Proof of fee payment should be emailed prior to  
reporting for admission."  
,  
{  
    "question": "What is the world university ranking of Amrita  
University for the year 2020?",  
    "answer": "601-800th in World University Rankings 2020."
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},
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    "question": "What is the BRICS ranking of Amrita University for the year 2020?",
    "answer": "141 in BRICS Rankings 2020."
},
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    "question": "What is the overall ranking of Amrita University for the year 2024?",
    "answer": "18th Overall Rankings 2024."
},
{
    "question": "What grade has Amrita University received from NAAC?", "answer": "Topmost \u2018A++\u2019 Grade."
},
{
    "question": "What is the focus of the M. S. in Ophthalmology program?", "answer": "The program emphasizes practical, hands-on experience with modern technology such as cataract extraction, intraocular lenses, and laser surgery."
},
{
    "question": "What is the name of the postgraduate course offered by Amrita School of Medicine?", "answer": "Master of Surgery in Orthopaedics (M. S. in Orthopaedics)"
},
{
    "question": "What is the duration of the M. S. in Orthopaedics course?", "answer": "Three years (Two years for those with a recognized Postgraduate Diploma in the same subject)"
},
{
    "question": "How many seats are available for the M. S. in Orthopaedics course?", "answer": "General \u2013 4, NRI \u2013 2"
},
{
    "question": "What is the eligibility qualification for the M. S. in Orthopaedics course?", "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India, New Delhi."
},
{
    "question": "Which entrance exam must candidates qualify for admission to the M. S. in Orthopaedics course?", "answer": "NEET PG \u2013 2024"
},
{
    "question": "What is the annual tuition fee for the General category for the M. S. in Orthopaedics course?",
```

```
        "answer": "35,00,000 INR"
    },
    {
        "question": "What is the annual tuition fee for the NRI category
for the M. S. in Orthopaedics course?",
        "answer": "$80,000 USD"
    },
    {
        "question": "What are the first year other fees for the M. S. in
Orthopaedics course?",  

        "answer": "1,10,600 INR for both General and NRI categories."
    },
    {
        "question": "What is the admission processing charge for the M.
S. in Orthopaedics course?",  

        "answer": "2,500 INR (non-refundable in the event of resignation
or upgradation)"
    },
    {
        "question": "What is the contact email for admission inquiries
for the M. S. in Orthopaedics course?",  

        "answer": "pgadmissions@aims.amrita.edu"
    },
    {
        "question": "What is the caution deposit amount for the M. S. in
Orthopaedics course?",  

        "answer": "10,000 INR (refundable)"
    },
    {
        "question": "Where is the M. S. in Orthopaedics course offered?",  

        "answer": "At the Kochi campus of Amrita School of Medicine."
    },
    {
        "question": "What is the focus of the M. S. in Orthopaedics
program?",  

        "answer": "Global advancements in orthopedics, prosthetics, and
rehabilitation sciences."
    },
    {
        "question": "What is the contact number for admission inquiries
for the M. S. in Orthopaedics course?",  

        "answer": "0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285
8383, 0484-285 8153, 0484-285 6147, +91 7994999788."
    },
    {
        "question": "What is the name of the course offered?",  

        "answer": "Master of Surgery in Otorhinolaryngology (M. S. in
Otorhinolaryngology)"
    },
    {
        "question": "What type of course is M. S. in
Otorhinolaryngology?",  

        "answer": "It is a Postgraduate course."
    },
}
```

```
{  
    "question": "Which institution offers the M. S. in  
Otorhinolaryngology?",  
    "answer": "Amrita School of Medicine."  
,  
{  
    "question": "What is the duration of the M. S. in  
Otorhinolaryngology course?",  
    "answer": "Three years (Two years for those with a recognized  
Postgraduate Diploma in the same subject)."  
,  
{  
    "question": "How many seats are available for the M. S. in  
Otorhinolaryngology course?",  
    "answer": "4 seats."  
,  
{  
    "question": "What is the eligibility qualification for the M. S.  
in Otorhinolaryngology?",  
    "answer": "Candidates must have an MBBS degree recognized by the  
Medical Council of India, New Delhi."  
,  
{  
    "question": "What is the eligibility criteria for admission?",  
    "answer": "NEET PG \u2013 2024 qualified candidates who have been  
allotted to Amrita School of Medicine by the MCC, New Delhi."  
,  
{  
    "question": "What is the annual tuition fee for the M. S. in  
Otorhinolaryngology course?",  
    "answer": "25,00,000 INR."  
,  
{  
    "question": "What are the first year other fees for the M. S. in  
Otorhinolaryngology course?",  
    "answer": "1,40,600 INR."  
,  
{  
    "question": "What is the hostel fee for the M. S. in  
Otorhinolaryngology course?",  
    "answer": "62,000 INR."  
,  
{  
    "question": "What is the admission processing charge for the M.  
S. in Otorhinolaryngology course?",  
    "answer": "2,500 INR."  
,  
{  
    "question": "What is the contact number for admission  
inquiries?",  
    "answer": "0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285  
8383, 0484-285 8153, 0484-285 6147, +91 7994999788."  
,  
{
```

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        "question": "What is the email address for admission inquiries?",  
        "answer": "pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the caution deposit amount included in the fees?",  
    "answer": "10,000 INR (refundable)."  
,  
{  
    "question": "What is the ranking of Amrita University in India for 2024?",  
    "answer": "7th Ranked University in India."  
,  
{  
    "question": "What is the grade awarded to Amrita University by NAAC?",  
    "answer": "Topmost \u2018A++\u2019 Grade."  
,  
{  
    "question": "What programs are offered under MD/MS at Amrita School of Medicine?",  
    "answer": "MD is offered in 21 streams and MS in 5 streams."  
,  
{  
    "question": "What is the duration of the MD/MS program?",  
    "answer": "The duration of the MD/MS program is three academic years from the date of commencement of classes."  
,  
{  
    "question": "What is the eligibility criteria for MD/MS admissions?",  
    "answer": "Candidates must have an MBBS degree recognized by the Medical Council of India and must qualify NEET PG \u2013 2024."  
,  
{  
    "question": "How is the selection for MD/MS admissions conducted?",  
    "answer": "Selection is based on the NEET PG 2024 All India Rank and the centralized online allotment list published on the MCC website."  
,  
{  
    "question": "Where is the MD/MS program offered?",  
    "answer": "The MD/MS program is offered at Amrita School of Medicine, Amrita Institute of Medical Sciences (AIMS), Kochi."  
,  
{  
    "question": "What should candidates do after the NEET PG 2024 results are published?",  
    "answer": "Candidates are advised to visit the Medical Counselling Committee\u2019s (MCC) website for participating in All India Deemed University counselling."  
,  
{
```

```
        "question": "What is the contact information for admission inquiries?",  
        "answer": "For admission inquiries, contact the Manager \u2013  
Admission Office at AIMS, Kochi, or email pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the stipend policy for MD/MS students?",  
    "answer": "Stipend will be paid as per Government norms."  
,  
{  
    "question": "What are the programs available under MD?",  
    "answer": "Programs available under MD include Anatomy,  
Palliative Medicine, Physiology, Biochemistry, Pharmacology, Forensic  
Medicine, Community Medicine, Microbiology, Pathology, Emergency  
Medicine, Physical Medicine & Rehabilitation, Anaesthesiology,  
Psychiatry, Geriatrics, Radiation Oncology, Respiratory Medicine, Nuclear  
Medicine, Paediatrics, General Medicine, and Dermatology, Venerology &  
Leprosy."  
,  
{  
    "question": "What are the programs available under MS?",  
    "answer": "Programs available under MS include Ophthalmology,  
Otorhinolaryngology, General Surgery, Obstetrics & Gynaecology, and  
Orthopaedics."  
,  
{  
    "question": "What is the procedure for fee payment before  
reporting for admissions?",  
    "answer": "Candidates should remit their first year course fees  
through online mode and email proof of fee remittance to  
pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the link to the academic information booklet  
for 2024?",  
    "answer": "The academic information booklet for 2024 can be  
downloaded from the Amrita website."  
,  
{  
    "question": "What is the address for the admission office?",  
    "answer": "The admission office is located at Medical College  
Building \u2013 3rd Floor, AIMS Ponekkara P.O., Kochi- 682041."  
,  
{  
    "question": "What is the importance of the MCC website for  
candidates?",  
    "answer": "Candidates must regularly visit the MCC website for  
the latest notifications regarding counselling schedules and other  
updates."  
,  
{  
    "question": "What is the duration of the M. D. S. in Conservative  
& Endodontics program?",
```

"answer": "The program duration is three years from the date of commencement of classes."

    },

    {

        "question": "What does the M. D. S. in Conservative & Endodontics program focus on?",

        "answer": "It focuses on the treatment of caries, malformed, discoloured, nonesthetic, or fractured teeth and endodontics deals with treatment of pulpal and periapical diseases and dental pain management."

    },

    {

        "question": "What is the eligibility criteria for the M. D. S. in Conservative & Endodontics program?",

        "answer": "Candidates must have a BDS degree recognized by the Dental Council of India and must be NEET MDS \u2013 2024 qualified."

    },

    {

        "question": "What is the annual tuition fee for the M. D. S. in Conservative & Endodontics program for the year 2024-2025?",

        "answer": "The annual tuition fee is 12,60,000 INR."

    },

    {

        "question": "What are the other fees for the first year of the M. D. S. in Conservative & Endodontics program?",

        "answer": "The first year other fees are 1,14,800 INR."

    },

    {

        "question": "What is the annual hostel fee for the M. D. S. in Conservative & Endodontics program?",

        "answer": "The annual hostel fee is 62,000 INR."

    },

    {

        "question": "What facilities are available at the Amrita Health Sciences Campus?",

        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."

    },

    {

        "question": "What is the purpose of the M. D. S. in Conservative & Endodontics course?",

        "answer": "The purpose is to provide advanced education in the subject to highly qualified graduate dentists interested in specialized practice, teaching, and research."

    },

    {

        "question": "What is included in the fee structure for the M. D. S. in Conservative & Endodontics program?",

        "answer": "The fee structure includes a caution deposit of INR 10,000 which is refundable."

    },

    {

"question": "What is the recognition status of the M. D. S. in Conservative & Endodontics program?",  
    "answer": "All the seats are recognized by the Government of India, Ministry of Health & Family Welfare."  
},  
{  
    "question": "How can students contact for admission-related queries?",  
    "answer": "Students can call the toll-free numbers provided on the website for admission-related queries."  
},  
{  
    "question": "What is the curriculum based on for the M. D. S. in Conservative & Endodontics program?",  
    "answer": "The curriculum is as per the Dental Council of India and Amrita Vishwa Vidyapeetham."  
},  
{  
    "question": "What is the main focus of endodontics in the M. D. S. program?",  
    "answer": "Endodontics focuses on the treatment of pulpal and periapical diseases and dental pain management."  
},  
{  
    "question": "What type of education does the M. D. S. in Conservative & Endodontics provide?",  
    "answer": "It provides advanced education in the subject to highly qualified graduate dentists."  
},  
{  
    "question": "What are the admission procedures for the M. D. S. in Conservative & Endodontics program?",  
    "answer": "Candidates who qualify NEET MDS \u2013 2024 and are allotted to Amrita School of Dentistry by the MCC, New Delhi are eligible to report for admissions."  
},  
{  
    "question": "What is the duration of the M. D. S. in Periodontics program?",  
    "answer": "The M. D. S. in Periodontics is a three year Postgraduate program."  
},  
{  
    "question": "What does the M. D. S. in Periodontics focus on?",  
    "answer": "Periodontics is a branch of dentistry that deals with diseases of the supporting and investing structures of the teeth including the gums, cementum, periodontal membranes and alveolar bone."  
},  
{  
    "question": "What opportunities are available for research scholars in the M. D. S. in Periodontics program?",  
    "answer": "Research scholars are given the opportunity to learn and research in this criterion to help the society in health care."  
},

```
{  
    "question": "What is the eligibility qualification for the M. D. S. in Periodontics program?",  
    "answer": "Candidates must have a BDS degree recognized by the Dental Council of India, New Delhi."  
,  
{  
    "question": "What is the eligibility criteria for admission to the M. D. S. in Periodontics program for the academic year 2024-25?",  
    "answer": "NEET MDS \u2013 2024 qualified candidates who have been allotted to Amrita School of Dentistry by the MCC, New Delhi are eligible to report for admissions."  
,  
{  
    "question": "What is the program fee for the M. D. S. in Periodontics for the year 2024-2025?",  
    "answer": "The Annual Tuition Fees for General Seats is 11,10,000 INR, with First Year Other Fees of 1,14,800 INR and Annual Hostel Fees of 62,000 INR."  
,  
{  
    "question": "What facilities are available at the Amrita Health Sciences Campus?",  
    "answer": "Facilities include Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."  
,  
{  
    "question": "What are the top reasons to choose Amrita for the M. D. S. in Periodontics program?",  
    "answer": "Amrita has high rankings, including 7th in India University Rankings 2024 and an 'A++' Grade."  
,  
{  
    "question": "What is the duration of the M. D. S in Oral & Maxillofacial Pathology & Microbiology program?",  
    "answer": "The duration of the course is three years from the date of commencement of classes."  
,  
{  
    "question": "What is the qualification required for admission to the M. D. S in Oral & Maxillofacial Pathology & Microbiology program?",  
    "answer": "Candidates must have a BDS degree recognized by the Dental Council of India, New Delhi."  
,  
{  
    "question": "What is the eligibility criteria for the M. D. S in Oral & Maxillofacial Pathology & Microbiology program?",  
    "answer": "NEET MDS \u2013 2024 qualified candidates who have been allotted to Amrita School of Dentistry by the MCC, New Delhi are eligible to report for admissions for the academic year 2024-25."  
,  
{
```

"question": "What are the program fees for the M. D. S in Oral & Maxillofacial Pathology & Microbiology for the year 2024-2025?",  
    "answer": "The annual tuition fees are INR 3,50,000, first year other fees are INR 1,14,800, and annual hostel fees are INR 62,000."  
},  
{  
    "question": "What facilities are available for students in the M. D. S in Oral & Maxillofacial Pathology & Microbiology program?",  
    "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."  
},  
{  
    "question": "What is a unique feature of the M. D. S in Oral & Maxillofacial Pathology & Microbiology program?",  
    "answer": "A unique feature of this program is that graduates will be prepared to pursue contemporary full scope Oral and Maxillofacial Surgery practice."  
},  
{  
    "question": "What is the curriculum of the M. D. S in Oral & Maxillofacial Pathology & Microbiology program based on?",  
    "answer": "The curriculum is designed as per the Dental Council of India and Amrita Vishwa Vidyapeetham."  
},  
{  
    "question": "What is included in the fee structure for the M. D. S in Oral & Maxillofacial Pathology & Microbiology program?",  
    "answer": "The fee structure includes a caution deposit of INR 10,000/- which is refundable."  
},  
{  
    "question": "What are the contact numbers for admission-related queries for the M. D. S in Oral & Maxillofacial Pathology & Microbiology program?",  
    "answer": "The contact numbers are 0484-285 6147, 0484-285 8153, 0484-285 8349, and 0484-285 8383."  
},  
{  
    "question": "What is the focus of the training in the M. D. S in Oral & Maxillofacial Pathology & Microbiology program?",  
    "answer": "The training includes didactic interaction & exposure to all kinds of real life clinical situations & is based on evidence-based information and utilizes problem-based learning."  
},  
{  
    "question": "What is the duration of the M. D. S. in Orthodontics & Dentofacial Orthopaedics program?",  
    "answer": "The M. D. S. in Orthodontics & Dentofacial Orthopaedics is a three year Postgraduate program."  
},  
{

```
        "question": "What does the specialty of Orthodontics and Dentofacial Orthopaedics focus on?",  
        "answer": "It focuses on the alignment of the teeth and the dental arches: the maxilla and the mandible."  
,  
{  
    "question": "What are the key practices involved in this specialty?",  
    "answer": "The practice includes diagnosis, prevention, interception, and correction of malocclusion and other abnormalities of the developing or mature orofacial structures."  
,  
{  
    "question": "What type of curriculum does the program provide?",  
    "answer": "The program provides a comprehensive curriculum which prepares qualified graduates or dentists to become Orthodontic and Dentofacial Orthopaedics specialists."  
,  
{  
    "question": "What is the eligibility qualification for the M. D. S. in Orthodontics & Dentofacial Orthopaedics?",  
    "answer": "Candidates must have a BDS degree recognised by the Dental Council of India, New Delhi."  
,  
{  
    "question": "What is the eligibility criteria for admission?",  
    "answer": "NEET MDS \u2013 2024 qualified candidates who have been allotted to Amrita School of Dentistry by the MCC, New Delhi are eligible to report for admissions for the academic year 2024-25."  
,  
{  
    "question": "What is the annual tuition fee for General Seats for the year 2024-2025?",  
    "answer": "The annual tuition fee for General Seats is INR 1,260,000."  
,  
{  
    "question": "What is the annual tuition fee for NRI Seats for the year 2024-2025?",  
    "answer": "The annual tuition fee for NRI Seats is USD 20,000."  
,  
{  
    "question": "What are the other fees for the first year?",  
    "answer": "The first year other fees are INR 114,800."  
,  
{  
    "question": "What are the annual hostel fees?",  
    "answer": "The annual hostel fees are INR 62,000."  
,  
{  
    "question": "What facilities are available at the Amrita Health Sciences Campus?",  
    "answer": "Facilities include a Central Library, Hostel Accommodation, Sports Facilities, Banking Facilities, Transport, Medical
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Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."

},  
{  
    "question": "What is the contact number for admission-related queries?",  
    "answer": "The contact numbers for admission-related queries are 0484-285 6147, 0484-285 8153, 0484-285 8349, and 0484-285 8383."  
},  
{  
    "question": "What is the caution deposit amount included in the fees?",  
    "answer": "The caution deposit amount is INR 10,000, which is refundable."  
},  
{  
    "question": "What is the recognition status of the seats?",  
    "answer": "All the above seats are recognized by the Government of India, Ministry of Health & Family Welfare."  
},  
{  
    "question": "What are the top reasons to choose Amrita for your career?",  
    "answer": "Amrita has high rankings, including 7th in India University Rankings 2024 and 'A++' Grade accreditation."  
},  
{  
    "question": "What is the duration of the M. D. S. in Prosthodontics & Crown & Bridge program?",  
    "answer": "The duration of the course is three years from the date of commencement of classes."  
},  
{  
    "question": "What qualifications are required for admission to the M. D. S. in Prosthodontics & Crown & Bridge program?",  
    "answer": "Candidates must have a BDS degree recognized by the Dental Council of India, New Delhi."  
},  
{  
    "question": "What is the eligibility criteria for the M. D. S. in Prosthodontics & Crown & Bridge program?",  
    "answer": "NEET MDS \u2013 2024 qualified candidates who have been allotted to Amrita School of Dentistry by the MCC, New Delhi are eligible to report for admissions for the academic year 2024-25."  
},  
{  
    "question": "What are the program fees for the M. D. S. in Prosthodontics & Crown & Bridge for the year 2024?",  
    "answer": "The annual tuition fees for general seats is INR 12,60,000, with first year other fees of INR 1,14,800 and annual hostel & mess fees of INR 62,000."  
},  
{

"question": "What facilities are available at Amrita for M. D. S. students?",  
    "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."  
},  
{  
    "question": "What is the curriculum structure for the M. D. S. in Prosthodontics & Crown & Bridge program?",  
    "answer": "The curriculum is as per Dental Council of India and Amrita Vishwa Vidyapeetham."  
},  
{  
    "question": "What is included in the fee structure for the M. D. S. in Prosthodontics & Crown & Bridge program?",  
    "answer": "The fee structure includes a caution deposit of Rs.10,000/- which is refundable."  
},  
{  
    "question": "What are the top reasons to choose Amrita for the M. D. S. program?",  
    "answer": "Amrita is ranked 7th in India University Rankings 2024 and has an 'A++' grade."  
},  
{  
    "question": "What is the duration of the M. D. S. in Oral & Maxillofacial Surgery program?",  
    "answer": "The duration of the course is three years from the date of commencement of classes."  
},  
{  
    "question": "What is the objective of the M. D. S. in Oral & Maxillofacial Surgery program?",  
    "answer": "The objective of the Oral and Maxillofacial Surgery program is to prepare graduates for a successful and productive career in Oral and Maxillofacial Surgery."  
},  
{  
    "question": "What qualifications are required for admission to the M. D. S. in Oral & Maxillofacial Surgery?",  
    "answer": "Candidates must have a BDS degree recognized by the Dental Council of India, New Delhi."  
},  
{  
    "question": "What is the eligibility criteria for the M. D. S. in Oral & Maxillofacial Surgery program?",  
    "answer": "NEET MDS \u2013 2024 qualified candidates who have been allotted to Amrita School of Dentistry by the MCC, New Delhi are eligible to report for admissions for the academic year 2024-25."  
},  
{  
    "question": "What are the program fees for the M. D. S. in Oral & Maxillofacial Surgery for the year 2024-2025?",

"answer": "The annual tuition fees for general seats is INR 11,10,000, with first year other fees of INR 1,14,800 and annual hostel fees of INR 62,000."

    },

    {

        "question": "What facilities are available for students in the M. D. S. in Oral & Maxillofacial Surgery program?",

        "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."

    },

    {

        "question": "What is a unique feature of the M. D. S. in Oral & Maxillofacial Surgery program?",

        "answer": "A unique feature of this program is that graduates will be prepared to pursue contemporary full scope Oral and Maxillofacial Surgery practice."

    },

    {

        "question": "What is the curriculum for the M. D. S. in Oral & Maxillofacial Surgery based on?",

        "answer": "The curriculum is designed as per the Dental Council of India and Amrita Vishwa Vidyapeetham."

    },

    {

        "question": "What is included in the fee structure for the M. D. S. in Oral & Maxillofacial Surgery?",

        "answer": "The fee structure includes a caution deposit of INR 10,000 which is refundable."

    },

    {

        "question": "What are the contact numbers for admission-related queries?",

        "answer": "The contact numbers are 0484-285 6147, 0484-285 8153, 0484-285 8349, and 0484-285 8383."

    },

    {

        "question": "What is the ranking of Amrita Vishwa Vidyapeetham in India?",

        "answer": "Amrita Vishwa Vidyapeetham is ranked 7th in India according to the 2024 rankings."

    },

    {

        "question": "What is the recognition status of the M. D. S. in Oral & Maxillofacial Surgery program?",

        "answer": "All the above seats are recognized by the Government of India, Ministry of Health & Family Welfare."

    },

    {

        "question": "What is the duration of the M. D. S. in Paediatric & Preventive Dentistry program?",

        "answer": "The duration of the course is three years from the date of commencement of classes."

```
        },
        {
            "question": "What is the focus of the M. D. S. in Paediatric & Preventive Dentistry program?",  

            "answer": "This program looks after the comprehensive oral health needs of children from birth till adolescence."  

        },
        {
            "question": "What type of training does the M. D. S. in Paediatric & Preventive Dentistry program include?",  

            "answer": "The training includes didactic interaction & exposure to all kinds of real life clinical situations and is based on evidence-based information and utilizes problem-based learning."  

        },
        {
            "question": "What are the eligibility criteria for the M. D. S. in Paediatric & Preventive Dentistry program?",  

            "answer": "Candidates must have a BDS degree recognized by the Dental Council of India and must be NEET MDS \u2013 2024 qualified."  

        },
        {
            "question": "What is the annual tuition fee for the M. D. S. in Paediatric & Preventive Dentistry program for the general category?",  

            "answer": "The annual tuition fee is 12,60,000 INR."  

        },
        {
            "question": "What are the other fees for the first year of the M. D. S. in Paediatric & Preventive Dentistry program?",  

            "answer": "The first year other fees are 1,14,800 INR."  

        },
        {
            "question": "What is the annual hostel fee for the M. D. S. in Paediatric & Preventive Dentistry program?",  

            "answer": "The annual hostel fee is 62,000 INR."  

        },
        {
            "question": "What is the caution deposit for the M. D. S. in Paediatric & Preventive Dentistry program?",  

            "answer": "The caution deposit is 10,000 INR, which is included in other fees and is refundable."  

        },
        {
            "question": "What is the ranking of Amrita University in India for the year 2024?",  

            "answer": "Amrita University is ranked 7th in India for the year 2024."  

        },
        {
            "question": "What is the overall ranking of Amrita University for the year 2024?",  

            "answer": "Amrita University is ranked 18th overall for the year 2024."  

        },
        {
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        "question": "What is the world university ranking of Amrita University for 2020?",  
        "answer": "Amrita University is ranked 601-800th in the World University Rankings 2020."  
,  
{  
    "question": "What is the BRICS ranking of Amrita University for 2020?",  
    "answer": "Amrita University is ranked 141 in the BRICS Rankings 2020."  
,  
{  
    "question": "What is the admission process for the M. D. S. in Paediatric & Preventive Dentistry program?",  
    "answer": "Candidates who have been allotted to Amrita School of Dentistry by the MCC, New Delhi are eligible to report for admissions for the academic year 2024-25."  
,  
{  
    "question": "What is the duration of the M. D. S. in Public Health Dentistry program?",  
    "answer": "The duration of the course is three years from the date of commencement of classes."  
,  
{  
    "question": "What does the M. D. S. in Public Health Dentistry program focus on?",  
    "answer": "The program deals with general dentistry at the outreach levels and also with research on oral health care."  
,  
{  
    "question": "What kind of jobs can one pursue after completing the M. D. S. in Public Health Dentistry?",  
    "answer": "One can practice jobs in government and private dental institutions, hospitals, and healthcare panels of different companies."  
,  
{  
    "question": "What is the eligibility criteria for the M. D. S. in Public Health Dentistry program?",  
    "answer": "Candidates must have a BDS degree recognized by the Dental Council of India and must be NEET MDS \u2013 2024 qualified."  
,  
{  
    "question": "What are the program fees for the M. D. S. in Public Health Dentistry for the year 2024?",  
    "answer": "The annual tuition fees are 4,50,000 INR, first year other fees are 1,14,800 INR, and annual hostel fees are 62,000 INR."  
,  
{  
    "question": "What facilities are available for students in the M. D. S. in Public Health Dentistry program?",  
    "answer": "Facilities include a central library, hostel accommodation, sports facilities, banking facilities, transport, medical
```

services, canteen, general store, CISCO, ICTS, and reprographic facility."

},  
{  
    "question": "Who should be contacted for admission inquiries for the M. D. S. in Public Health Dentistry?",  
    "answer": "The Manager, Admission Office, Medical College Building \u2013 3rd Floor, AIMS Ponekkara P.O, Kochi- 682041 can be contacted for admission inquiries."

},  
{  
    "question": "What is the curriculum for the M. D. S. in Public Health Dentistry based on?",  
    "answer": "The curriculum is as per the Dental Council of India and Amrita Vishwa Vidyapeetham."

},  
{  
    "question": "What is the contact email for admission inquiries?",  
    "answer": "The contact email for admission inquiries is pgadmissions@aims.amrita.edu."

},  
{  
    "question": "What is the focus of the M. D. S. in Public Health Dentistry program?",  
    "answer": "The program focuses on the prevention and control of dental disease and promotion of dental health through organized community efforts."

},  
{  
    "question": "What is the duration of the MDS program at Amrita School of Dentistry?",  
    "answer": "Three academic years from the date of commencement of classes."

},  
{  
    "question": "What are the eligibility criteria for MDS admissions?",  
    "answer": "Candidates must have secured a BDS degree recognized by the Dental Council of India and must be NEET MDS \u2013 2024 qualified."

},  
{  
    "question": "How many MDS specialties are offered at Amrita School of Dentistry?",  
    "answer": "Nine specialties."

},  
{  
    "question": "What is the aim of the MDS program at Amrita School of Dentistry?",  
    "answer": "To achieve a dual benefit of holistic training for students and better patient satisfaction."

},  
{

```
        "question": "What is the fee structure for the MDS program in Oral & Maxillofacial Surgery?",  
        "answer": "11,10,000 INR for general seats."  
,  
{  
    "question": "What is the total number of seats available for MDS programs?",  
    "answer": "29 seats."  
,  
{  
    "question": "What is the contact email for admission inquiries?",  
    "answer": "pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the first step for candidates after NEET MDS \u2013 2024 results are published?",  
    "answer": "Candidates are advised to visit the MCC website for participating in All India Deemed University UG counselling."  
,  
{  
    "question": "What is included in the first year other fees for MDS?",  
    "answer": "The first year other fees include a caution deposit of INR 10,000/- which is refundable."  
,  
{  
    "question": "Where is the Amrita School of Dentistry located?",  
    "answer": "Kochi, India."  
,  
{  
    "question": "What is the focus of the MDS program's curriculum?",  
    "answer": "The curriculum is as per the directives of the Dental Council of India and Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "What is the fee for the MDS program in Conservative Dentistry and Endodontics?",  
    "answer": "12,60,000 INR for general seats."  
,  
{  
    "question": "What is the annual hostel fee for MDS students?",  
    "answer": "62,000 INR."  
,  
{  
    "question": "What is the selection process for MDS admissions?",  
    "answer": "Selection is based on the NEET MDS \u2013 2024 All India Rank (AIR)."  
,  
{  
    "question": "What is the purpose of the comprehensive clinical model in the MDS program?",  
    "answer": "To boost confidence among dental students in treatment planning and treatment delivery."  
,
```

```
{  
    "question": "What is the first step for candidates before reporting for admissions?",  
    "answer": "Candidates should remit their first year course fees through online mode."  
,  
{  
    "question": "What is the focus of the MDS program regarding patient care?",  
    "answer": "To provide patient-centered care and better patient satisfaction."  
,  
{  
    "question": "What is the qualification required for MDS admissions?",  
    "answer": "Candidates must have completed their Internship for BDS before taking admission in the MDS course."  
,  
{  
    "question": "What is the MSc Cardiovascular Technology program?",  
    "answer": "MSc Cardiovascular Technology is a Postgraduate Program offered by Amrita Center for Allied Health Sciences."  
,  
{  
    "question": "Where is the MSc Cardiovascular Technology program offered?",  
    "answer": "The program is offered at the Kochi campus."  
,  
{  
    "question": "What is the eligibility criteria for the MSc Cardiovascular Technology program?",  
    "answer": "Pass in B. Sc. Cardiovascular Technology (3 years + one year Internship; regular course only)."  
,  
{  
    "question": "How is the selection process for the MSc Cardiovascular Technology program conducted?",  
    "answer": "Selection will be made on the basis of academic scores and performance in the personal interview."  
,  
{  
    "question": "What are the program fees for the MSc Cardiovascular Technology for the year 2025-2026?",  
    "answer": "The Annual Tuition Fees for SCHOLARSHIP is 50,000 INR, for NON-SCHOLARSHIP is 80,000 INR, and for NRI is 5,000 USD."  
,  
{  
    "question": "What are the first year other fees for the MSc Cardiovascular Technology program?",  
    "answer": "The first year other fees are 43,200 INR."  
,  
{  
    "question": "What is the admission processing charge for the MSc Cardiovascular Technology program?",
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        "answer": "The admission processing charge is 2,500 INR."
    },
    {
        "question": "What is the cancellation and refund policy for the MSc Cardiovascular Technology program?",
        "answer": "Withdrawal requests received within 30 days after the formally notified admission will have tuition fees and security deposit refundable, with a maximum processing charge of Rs. 5000/-."
    },
    {
        "question": "What facilities are available at the Amrita Health Sciences campus?",
        "answer": "Facilities include Central Library, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."
    },
    {
        "question": "What are the top reasons to choose Amrita for the MSc Cardiovascular Technology program?",
        "answer": "Amrita has high rankings, including 7th in India University Rankings 2024 and 'A++' Grade accreditation."
    },
    {
        "question": "What is the contact information for admission inquiries for the MSc Cardiovascular Technology program?",
        "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, and 7994999788. Email: pgadmissions@aims.amrita.edu."
    },
    {
        "question": "What is the M.Sc. Clinical Nutrition and Dietetics program designed for?",
        "answer": "The program is designed for students with a bachelor\u2019s degree in nutrition who want to embark on a career as a registered dietitian."
    },
    {
        "question": "What is the duration of the M.Sc. Clinical Nutrition and Dietetics program?",
        "answer": "The program is conducted over 4 semesters."
    },
    {
        "question": "What are the eligibility criteria for the M.Sc. Clinical Nutrition and Dietetics program?",
        "answer": "Eligibility includes a B. Sc. in Food and Nutrition, Human Nutrition, Applied Nutrition, Nutrition and Dietetics, Home Science, Clinical Nutrition and Dietetics, Food Science and Quality Control, Food Service Management and Dietetics, BSc. in Life Sciences (Food Science Only), BSc Family & Community Science, B.Voc. in Sports Nutrition and Physiotherapy, PG Diploma in Nutrition and Dietetics, or PG Diploma in Clinical Nutrition."
    },
    {
```

"question": "What are the career prospects after completing the M.Sc. Clinical Nutrition and Dietetics program?",  
    "answer": "Career prospects include positions in multi-speciality hospitals, clinical care facilities, teaching, research, community clinics, pharmaceutical and nutritional product development companies, sports and wellness facilities, and as government and private consultants/practitioners."  
,

{

    "question": "What is the fee structure for the M.Sc. Clinical Nutrition and Dietetics program for the year 2025-26?",  
    "answer": "The annual tuition fees are 80,000 INR for scholarship students, 1,30,000 INR for non-scholarship students, and 4,000 USD for NRI students, with additional fees for other expenses."  
,

{

    "question": "What kind of research opportunities are available in the M.Sc. Clinical Nutrition and Dietetics program?",  
    "answer": "Students are expected to design a mini project and dissertation, and are encouraged to publish and present their papers on renowned platforms."  
,

{

    "question": "What are the program objectives of the M.Sc. Clinical Nutrition and Dietetics?",  
    "answer": "The objectives include imparting knowledge in Clinical Nutrition, developing capacities for healthcare services, and enabling students to pursue higher education and research in Clinical Nutrition and Food Science."  
,

{

    "question": "What kind of clinical exposure do students get during the M.Sc. Clinical Nutrition and Dietetics program?",  
    "answer": "First-year students are exposed to a clinical setting for 750 hours a year, and in the second year, the hours increase to 5 hours/day with 10 super speciality postings."  
,

{

    "question": "What is the internship requirement for the M.Sc. Clinical Nutrition and Dietetics program?",  
    "answer": "Students must complete a compulsory internship of six months at Amrita Institute of Medical Sciences after passing all subjects."  
,

{

    "question": "What facilities are available for students in the M.Sc. Clinical Nutrition and Dietetics program?",  
    "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."  
,

{

    "question": "How can one apply for the M.Sc. Clinical Nutrition and Dietetics program?",

"answer": "Interested candidates can apply through the 'Apply Now' link on the Amrita website."

    },

    {

        "question": "What is the cancellation and refund policy for the M.Sc. Clinical Nutrition and Dietetics program?",

        "answer": "Withdrawal requests received within 30 days after the formally notified admission allow for a refund of tuition fees and security deposit, with a maximum processing charge of Rs. 5000 deducted."

    },

    {

        "question": "What is the contact information for the M.Sc. Clinical Nutrition and Dietetics program?",

        "answer": "Contact the Head of the Department at AIMS, Kochi via phone at 0484-285 8349 or email at pgadmissions@aims.amrita.edu."

    },

    {

        "question": "What is the significance of nutrition in healthcare according to the M.Sc. Clinical Nutrition and Dietetics program?",

        "answer": "Nutrition plays an important role in improving health and preventing disease, which is recognized globally in national health plans."

    },

    {

        "question": "What is the focus of the M.Sc. Clinical Nutrition and Dietetics curriculum?",

        "answer": "The curriculum focuses on theory and techniques of nutritional education, management and care, and scientific principles for planning nutritional therapy."

    },

    {

        "question": "What are the elective papers available in the M.Sc. Clinical Nutrition and Dietetics program?",

        "answer": "Elective papers include Nutrigenetics, Precision Nutrition, and Sports Nutrition."

    },

    {

        "question": "What is the structure of the M.Sc. Clinical Nutrition and Dietetics program?",

        "answer": "The program includes a combination of lectures, clinical postings, case studies, and a dissertation."

    },

    {

        "question": "What is the importance of clinical case studies in the M.Sc. Clinical Nutrition and Dietetics program?",

        "answer": "Clinical case studies provide training in evidence-based nutritional practice, allowing students to assess and evaluate patients' nutritional needs."

    },

    {

        "question": "What is the program offered at Amrita Center for Allied Health Sciences?",

        "answer": "M. Sc. Diabetes Sciences is a Postgraduate Program offered by Amrita Center for Allied Health Sciences."

```
},
{
    "question": "What is the duration of the M. Sc. Diabetes Sciences program?",  

        "answer": "The duration of the M. Sc. Diabetes Sciences program is 2 years."  

},
{
    "question": "What is the eligibility criteria for the M. Sc. Diabetes Sciences program?",  

        "answer": "The eligibility criteria is a pass in B. Sc. Diabetes Sciences (3 Years + One Year Internship: Regular Course Only)."  

},
{
    "question": "How is the selection made for the M. Sc. Diabetes Sciences program?",  

        "answer": "Selection will be made on the basis of academic scores and performance in the personal interview."  

},
{
    "question": "What are the program fees for the M. Sc. Diabetes Sciences for the year 2025-2026?",  

        "answer": "The annual tuition fees are 50,000 INR for scholarship, 80,000 INR for non-scholarship, and 3,000 USD for NRI."  

},
{
    "question": "What are the first year other fees for the M. Sc. Diabetes Sciences program?",  

        "answer": "The first year other fees are 43,200 INR."  

},
{
    "question": "What is the admission processing charge for the M. Sc. Diabetes Sciences program?",  

        "answer": "The admission processing charge is 2,500 INR."  

},
{
    "question": "What facilities are available at the Amrita campus for M. Sc. Diabetes Sciences students?",  

        "answer": "Facilities include Central Library, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."  

},
{
    "question": "What is the contact information for admission inquiries for the M. Sc. Diabetes Sciences program?",  

        "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, and 7994999788. Email: pgadmissions@aims.amrita.edu."  

},
{
    "question": "What is the cancellation and refund policy for the M. Sc. Diabetes Sciences program?",
```

"answer": "Withdrawal requests received within 30 days after the formally notified admission will have tuition fees and security deposit refundable, with a maximum processing charge of Rs. 5000/-."

    },

    {

        "question": "What is the ranking of Amrita University in India?",

        "answer": "Amrita University is ranked 7th in India according to the 2024 rankings."

    },

    {

        "question": "What is the world university ranking of Amrita University?",

        "answer": "Amrita University is ranked 601-800th in the World University Rankings 2020."

    },

    {

        "question": "Where is the M. Sc. Diabetes Sciences program offered?",

        "answer": "The M. Sc. Diabetes Sciences program is offered at the Kochi campus."

    },

    {

        "question": "What is the program offered by the Center for Allied Health Sciences?",

        "answer": "M. Sc. Emergency Medical Technology"

    },

    {

        "question": "What is the duration of the M. Sc. Emergency Medical Technology program?",

        "answer": "2 Years"

    },

    {

        "question": "What is the eligibility criteria for the M. Sc. Emergency Medical Technology program?",

        "answer": "Pass in B.Sc. Emergency Medical Technology, B.Sc. Respiratory Therapy, B.Sc. Physician Assistant, B.Sc. Anaesthesia Technology (3 years + one-year internship; regular course only)."

    },

    {

        "question": "What are the contact numbers for admissions inquiries?",

        "answer": "0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 7994999788."

    },

    {

        "question": "What is the email ID for admissions inquiries?",

        "answer": "pgadmissions@aims.amrita.edu"

    },

    {

        "question": "What is the annual tuition fee for the M. Sc. Emergency Medical Technology program for scholarship students?",

        "answer": "50,000 INR."

    },

    {

```
        "question": "What is the annual tuition fee for the M. Sc. Emergency Medical Technology program for non-scholarship students?",  
        "answer": "80,000 INR."  
,  
{  
    "question": "What is the annual tuition fee for NRI students for the M. Sc. Emergency Medical Technology program?",  
    "answer": "3,000 USD."  
,  
{  
    "question": "What are the first year other fees for the M. Sc. Emergency Medical Technology program?",  
    "answer": "43,200 INR."  
,  
{  
    "question": "What are the admission processing charges for the M. Sc. Emergency Medical Technology program?",  
    "answer": "2,500 INR."  
,  
{  
    "question": "What facilities are available at the Amrita Health Sciences campus?",  
    "answer": "Central Library, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, Reprographic Facility."  
,  
{  
    "question": "What is the cancellation and refund policy for admissions?",  
    "answer": "Withdrawal requests received within 30 days after the formally notified admission will have tuition fees and security deposit refundable, with a maximum processing charge of Rs. 5000/- deducted."  
,  
{  
    "question": "What happens if a student leaves the program midstream?",  
    "answer": "The student is liable to pay the remaining fee for the entire course to indemnify the institution for the loss of seat."  
,  
{  
    "question": "Where can I download the prospectus for the M. Sc. Emergency Medical Technology program?",  
    "answer": "The prospectus can be downloaded from the Amrita website."  
,  
{  
    "question": "What is the ranking of Amrita University in India for 2024?",  
    "answer": "7th Ranked University in India."  
,  
{  
    "question": "What is the overall ranking of Amrita University for 2024?",  
    "answer": "18th Overall Rankings."
```

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},
{
    "question": "What grade has Amrita University received from NAAC?",  

        "answer": "Topmost \u2018A++\u2019 Grade."
},
{
    "question": "What is the M. Sc. in Medical Laboratory Technology program about?",  

        "answer": "The M. Sc. in Medical Laboratory Technology program prepares candidates for performing laboratory tests related to the diagnosis, treatment, and prevention of disease."
},
{
    "question": "What are the eligibility criteria for the M. Sc. in Medical Laboratory Technology program?",  

        "answer": "Candidates must pass in B Sc MLT (4 Years regular course only)."
},
{
    "question": "What is the duration of the M. Sc. in Medical Laboratory Technology program?",  

        "answer": "The duration of the program is 2 years."
},
{
    "question": "How are students selected for the M. Sc. in Medical Laboratory Technology program?",  

        "answer": "Selection is made based on academic scores and performance in the personal interview."
},
{
    "question": "What job opportunities are available for graduates of the M. Sc. in Medical Laboratory Technology?",  

        "answer": "Graduates can work in hospitals, clinics, nursing homes, public health facilities, commercial clinical laboratories, industrial research, forensic and pharmaceutical laboratories, and educational institutions."
},
{
    "question": "What are some roles that M. Sc. in Medical Laboratory Technology graduates can hold?",  

        "answer": "They can work as technologists, laboratory managers, lab supervisors, health care administrators, drug safety officers, analytical associates, blood bank supervisors, and educators."
},
{
    "question": "What is the fee structure for the M. Sc. in Medical Laboratory Technology program for the year 2025-26?",  

        "answer": "The annual tuition fees are 80,000 INR for scholarship, 1,30,000 INR for non-scholarship, and 4,000 USD for NRI. Other fees include 51,900 INR for first-year other fees and 2,500 INR for admission processing charges."
},
```

```
        "question": "What facilities are available at the Amrita Health Sciences Campus?",  
        "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."  
,  
{  
    "question": "What is the cancellation and refund policy for admissions?",  
    "answer": "Withdrawal requests received within 30 days after the formally notified admission allow for a refund of tuition fees and security deposit, with a maximum processing charge of Rs. 5000 deducted."  
,  
{  
    "question": "What is the contact information for admissions inquiries?",  
    "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, and 7994999788. The email ID is pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the significance of the faculty in the Microbiology department?",  
    "answer": "The Microbiology department has 9 teaching faculty, including 6 doctors with MD in microbiology, providing experienced and competent education."  
,  
{  
    "question": "What is the importance of medical laboratory technologists in healthcare?",  
    "answer": "Medical laboratory technologists are essential for performing laboratory tests that assist healthcare professionals in diagnosing, treating, and preventing diseases."  
,  
{  
    "question": "What kind of training do students receive in the M. Sc. in Medical Laboratory Technology program?",  
    "answer": "Students receive practical training in various laboratories, including Microbiology, Haematology, Cytology, Blood bank, Biochemistry, and Toxicology."  
,  
{  
    "question": "What is the academic ranking of Amrita Vishwa Vidyapeetham?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked 7th in India and has an 'A++' grade."  
,  
{  
    "question": "What is the purpose of the central library at Amrita Health Sciences Campus?",  
    "answer": "The central library provides access to many textbooks, journals, and online databases for students."  
,  
{
```

"question": "What extracurricular activities are included in the M. Sc. in Medical Laboratory Technology program?",  
    "answer": "The program ensures all-round development of students through a balanced blend of curricular and extracurricular activities."  
},  
{  
    "question": "What is the M. Sc. in Neuro Electro Physiology?",  
    "answer": "Neuroelectrophysiology is a fast developing field in medical science that operates at the intersection of neurosciences, cellular engineering, and signal processing. It is the first and only master's program in the field of neurotechnology in India."  
},  
{  
    "question": "What skills will students acquire in the M. Sc. in Neuro Electro Physiology program?",  
    "answer": "Students will acquire skills to assess patients, plan various electrodiagnostic procedures, and implement them."  
},  
{  
    "question": "What is the eligibility criteria for the M. Sc. in Neuro Electro Physiology?",  
    "answer": "The eligibility criteria is a BSc in Neuro Electro Physiology (3 years + one year internship)."  
},  
{  
    "question": "What is the duration of the M. Sc. in Neuro Electro Physiology program?",  
    "answer": "The duration of the program is 2 years."  
},  
{  
    "question": "How are students selected for the M. Sc. in Neuro Electro Physiology program?",  
    "answer": "Selection is made based on academic scores and performance in a personal interview."  
},  
{  
    "question": "What hands-on training will students receive in the program?",  
    "answer": "Students will receive hands-on training in intraoperative monitoring, extraoperative eloquent cortex mapping, sleep studies, autonomic function tests, electrophysiology of movement disorders, presurgical evaluation of epilepsy, EEG, nerve conduction studies, electromyogram, visual evoked potential, brainstem auditory evoked potential, and somatosensory evoked potential."  
},  
{  
    "question": "What are the employment opportunities for graduates of the M. Sc. in Neuro Electro Physiology?",  
    "answer": "Graduates are in high demand in hospitals as neurotechnologists, with good placement records in international hospitals and opportunities for higher studies and research."  
},  
{

"question": "What is the fee structure for the M. Sc. in Neuro Electro Physiology program at Kochi?",  
    "answer": "The annual tuition fees for the year 2025-26 are 1,50,000 INR for scholarship students and 3,00,000 INR for non-scholarship students."  
,  
{  
    "question": "What is the cancellation and refund policy for the M. Sc. in Neuro Electro Physiology program?",  
    "answer": "Withdrawal requests received within 30 days after the formally notified admission allow for a refund of tuition fees and security deposit, with a maximum processing charge of Rs. 5000/-."  
,  
{  
    "question": "What are the top reasons to choose Amrita for the M. Sc. in Neuro Electro Physiology?",  
    "answer": "Amrita is ranked 7th among universities in India and has received an 'A++' grade from NAAC."  
,  
{  
    "question": "Where can I apply for the M. Sc. in Neuro Electro Physiology program?",  
    "answer": "Applications can be made through the 'Apply Now' link on the Amrita website."  
,  
{  
    "question": "What campuses offer the M. Sc. in Neuro Electro Physiology program?",  
    "answer": "The program is offered at the Kochi and Faridabad campuses."  
,  
{  
    "question": "What is the M.Sc. in Respiratory Therapy program about?",  
    "answer": "The M.Sc. in Respiratory Therapy (specialization in Adult & Pediatric) is a career-oriented postgraduate programme for students who have completed their under-graduation in respiratory care. It aims to develop healthcare professionals who can provide high-quality respiratory care."  
,  
{  
    "question": "What are the eligibility criteria for the M.Sc. in Respiratory Therapy?",  
    "answer": "The eligibility criteria for the M.Sc. in Respiratory Therapy is a BSc in Respiratory Therapy (3 years + one year Internship)."  
,  
{  
    "question": "What is the duration of the M.Sc. in Respiratory Therapy program?",  
    "answer": "The duration of the M.Sc. in Respiratory Therapy program is 2 years."  
,  
{

```
        "question": "What are the key components of the M.Sc. in Respiratory Therapy curriculum?",  
        "answer": "The curriculum includes compulsory modules in respiratory disease and research methodology, as well as optional modules such as education, palliative care, global perspectives, non-pharmacological management, and psycho-social factors of respiratory care."  
,  
{  
    "question": "What teaching methods are used in the M.Sc. in Respiratory Therapy program?",  
    "answer": "Teaching methods include hands-on training, clinical case studies, simulations, presentations, seminars, and projects, utilizing modern teaching tools like audiovisual aids and computer-aided teaching."  
,  
{  
    "question": "What is the fee structure for the M.Sc. in Respiratory Therapy program?",  
    "answer": "The annual tuition fees for the M.Sc. in Respiratory Therapy are 1,50,000 INR for scholarship students and 3,00,000 INR for non-scholarship students."  
,  
{  
    "question": "What facilities are available at the Amrita Institute of Medical Sciences?",  
    "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."  
,  
{  
    "question": "What is the admission cancellation and refund policy?",  
    "answer": "Withdrawal requests received within 30 days after the formally notified admission allow for a refund of tuition fees and security deposit, with a maximum processing charge of Rs. 5000 deducted."  
,  
{  
    "question": "How can I contact the admissions office for the M.Sc. in Respiratory Therapy?",  
    "answer": "You can contact the admissions office at 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, or 7994999788. You can also email at pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "Where is the M.Sc. in Respiratory Therapy program offered?",  
    "answer": "The M.Sc. in Respiratory Therapy program is offered at the Amrita Institute of Medical Sciences in Kochi, Kerala."  
,  
{  
    "question": "What is the focus of the M.Sc. in Respiratory Therapy program?",
```

"answer": "The program focuses on training highly skilled respiratory therapists to assist doctors in intensive care, operating rooms, and outpatient clinics, while also intensifying research and scholarship in respiratory care."

    },

    {

        "question": "What are the rankings of Amrita University?",

        "answer": "Amrita University is ranked 7th in India University Rankings 2024 and has an 'A++' grade."

    },

    {

        "question": "What is the application process for the M.Sc. in Respiratory Therapy?",

        "answer": "Interested candidates can apply through the 'Apply Now' link on the Amrita University website."

    },

    {

        "question": "What is the program offered at Amrita Center for Allied Health Sciences?",

        "answer": "M. Sc. Physician Assistant (Medical Oncology) is a Postgraduate Program offered by Amrita Center for Allied Health Sciences."

    },

    {

        "question": "What is the eligibility criteria for the M. Sc. Physician Assistant (Medical Oncology) program?",

        "answer": "Pass in B. Sc. Physician Assistant (3 years + one year Internship; regular course only)."

    },

    {

        "question": "How is the selection process conducted for the M. Sc. Physician Assistant (Medical Oncology) program?",

        "answer": "Selection will be made on the basis of academic scores and performance in the personal interview."

    },

    {

        "question": "What is the duration of the M. Sc. Physician Assistant (Medical Oncology) program?",

        "answer": "The duration of the program is 2 years."

    },

    {

        "question": "What are the program fees for the M. Sc. Physician Assistant (Medical Oncology) for the year 2025-2026?",

        "answer": "The Annual Tuition Fees for SCHOLARSHIP is 75,000 INR, for NON-SCHOLARSHIP is 1,20,000 INR, and for NRI is 4,000 USD."

    },

    {

        "question": "What are the facilities provided at the Amrita Health Sciences Campus?",

        "answer": "Facilities include Central Library, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."

    },

    {

"question": "What is the contact information for admission inquiries for the M. Sc. Physician Assistant (Medical Oncology) program?",  
    "answer": "Contact Number: 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, 7994999585, 7994999788. Email: pgadmissions@aims.amrita.edu."  
},  
{  
    "question": "What is the cancellation and refund policy for the M. Sc. Physician Assistant (Medical Oncology) program?",  
    "answer": "Withdrawal requests received within 30 days after the formally notified admission will have tuition fees and security deposit refundable, with a maximum processing charge of Rs. 5000/-."  
},  
{  
    "question": "What are the rankings of Amrita Vishwa Vidyapeetham?",  
    "answer": "Amrita is ranked 7th in India University Rankings 2024 and 601-800th in World University Rankings 2020."  
},  
{  
    "question": "Where is the M. Sc. Physician Assistant (Medical Oncology) program offered?",  
    "answer": "The program is offered at the Kochi campus."  
},  
{  
    "question": "What is the application process for the M. Sc. Physician Assistant (Medical Oncology) program?",  
    "answer": "Interested candidates can apply through the 'Apply Now' link on the program page."  
},  
{  
    "question": "What is the M.Phil. in Clinical Psychology program about?",  
    "answer": "The M.Phil. in Clinical Psychology program provides cohesive training for the promotion, prevention, diagnosis, treatment, and rehabilitation of mental and physical disorders, preparing trainees to function as qualified professional Clinical Psychologists."  
},  
{  
    "question": "What is the duration of the M.Phil. in Clinical Psychology program?",  
    "answer": "The duration of the M.Phil. in Clinical Psychology program is two years."  
},  
{  
    "question": "What is the eligibility criteria for the M.Phil. in Clinical Psychology program?",  
    "answer": "Candidates must have an MA / M.Sc. Regular Course Degree in Psychology from a university recognized by the UGC with a minimum of 60% marks in aggregate."  
},  
{

"question": "How many seats are available for the M.Phil. in Clinical Psychology program?",  
    "answer": "There are 10 seats available for the M.Phil. in Clinical Psychology program."  
},  
{  
    "question": "What is the application fee for the M.Phil. in Clinical Psychology program?",  
    "answer": "The application fee is Rs. 500/- (Rupees Five Hundred Only) per online registration."  
},  
{  
    "question": "What are the employment opportunities after completing the M.Phil. in Clinical Psychology?",  
    "answer": "Employment opportunities include positions in government and private hospitals, private practice, forensic and military settings, as well as teaching and research roles."  
},  
{  
    "question": "What are some roles of Clinical Psychologists?",  
    "answer": "Roles include psycho diagnosticians, adult psychotherapists, marital & family therapists, child clinical psychologists, clinical health psychologists, clinical neuropsychologists, and psycho-oncologists."  
},  
{  
    "question": "What is the fee structure for the M.Phil. in Clinical Psychology program?",  
    "answer": "The annual tuition fees are Rs. 3,50,000 for scholarship students and Rs. 4,50,000 for non-scholarship students."  
},  
{  
    "question": "When does the application process for the M.Phil. in Clinical Psychology program commence?",  
    "answer": "The application process commences in March 2024."  
},  
{  
    "question": "What is the selection process for the M.Phil. in Clinical Psychology program?",  
    "answer": "Selection is based on the marks obtained in the Entrance Examination and a personal interview conducted by the Department."  
},  
{  
    "question": "What is the cancellation and refund policy for the M.Phil. in Clinical Psychology program?",  
    "answer": "Withdrawal requests received within 30 days after the formally notified admission allow for a refund of tuition fees and caution deposit, with a maximum processing charge of Rs. 5000/-."  
},  
{  
    "question": "What is the contact information for admission inquiries?",

"answer": "For admission inquiries, contact the Admission Office at Amrita Institute of Medical Sciences, Elamakkara, or call 0484 285 8349, 0484 285 8167, or the toll-free number 044-481-34483."

    },

    {

        "question": "What is the examination mode for the entrance examination?",

        "answer": "The examination mode is an Online \u2013 Remote Proctored Examination (RPE)."

    },

    {

        "question": "What is the commencement date for the application form for the M.Phil. in Clinical Psychology program?",

        "answer": "The commencement date for the application form is January 2025."

    },

    {

        "question": "What is the last date for registration for the M.Phil. in Clinical Psychology program?",

        "answer": "The last date of registration will be updated soon."

    },

    {

        "question": "What is the examination syllabus for the M.Phil. in Clinical Psychology entrance exam?",

        "answer": "The examination syllabus can be found in the provided syllabus document."

    },

    {

        "question": "Where is the M.Phil. in Clinical Psychology program offered?",

        "answer": "The M.Phil. in Clinical Psychology program is offered at the Kochi campus."

    },

    {

        "question": "What is the program offered at Amrita Vishwa Vidyapeetham?",

        "answer": "M.Sc. in Dialysis Therapy."

    },

    {

        "question": "Where is the M.Sc. in Dialysis Therapy program offered?",

        "answer": "At the Health Sciences campus in Kochi."

    },

    {

        "question": "What is the eligibility criteria for the M.Sc. in Dialysis Therapy program?",

        "answer": "Pass in B. Sc. Dialysis Therapy (3 years + one year internship; regular course only)."

    },

    {

        "question": "What is the duration of the M.Sc. in Dialysis Therapy program?",

        "answer": "2 years."

    },

```
{  
    "question": "How is the selection for the M.Sc. in Dialysis Therapy program made?",  
    "answer": "Selection will be made on the basis of academic scores and performance in the personal interview."  
,  
{  
    "question": "What are the program fees for the M.Sc. in Dialysis Therapy for scholarship students?",  
    "answer": "50,000 INR."  
,  
{  
    "question": "What are the program fees for the M.Sc. in Dialysis Therapy for non-scholarship students?",  
    "answer": "80,000 INR."  
,  
{  
    "question": "What is the admission processing charge for the M.Sc. in Dialysis Therapy program?",  
    "answer": "2,500 INR."  
,  
{  
    "question": "What is the contact email for admissions related queries?",  
    "answer": "pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the cancellation and refund policy for the M.Sc. in Dialysis Therapy program?",  
    "answer": "Withdrawal requests received within 30 days after the formally notified admission will have tuition fees and security deposit refundable, with a maximum processing charge of Rs. 5000/-."  
,  
{  
    "question": "What is the maximum processing charge for admission cancellation?",  
    "answer": "Rs. 5000/-."  
,  
{  
    "question": "What happens if a student leaves the program midstream?",  
    "answer": "The student is liable to pay the remaining fee for the entire course as stated in the prospectus."  
,  
{  
    "question": "What are the rankings of Amrita Vishwa Vidyapeetham?",  
    "answer": "7th Ranked University in India, 601-800th in World University Rankings 2020, 141 in BRICS Rankings 2020."  
,  
{  
    "question": "What is the contact number for admissions inquiries?",  
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```

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        "answer": "0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285  
8383, 0484-285 8153, 7994999788."  
,  
{  
    "question": "What is the prospectus download link for the M.Sc.  
in Dialysis Therapy program?",  
    "answer": "[Download Prospectus  
2024] (https://webfiles.amrita.edu/2024/08/msc-allied-health-science-  
prospectus2024.pdf)."  
,  
{  
    "question": "What is the Master of Physician Associate  
(Cardiovascular & Thoracic Sciences)?",  
    "answer": "The Master of Physician Associate (Cardiovascular &  
Thoracic Sciences) is a multidisciplinary programme designed to produce  
competent and skilled professionals in the field of medicine."  
,  
{  
    "question": "Where is the Master of Physician Associate  
(Cardiovascular & Thoracic Sciences) program offered?",  
    "answer": "The program is offered at the Kochi campus of Amrita  
Center for Allied Health Sciences."  
,  
{  
    "question": "What is the eligibility criteria for the Master of  
Physician Associate program?",  
    "answer": "Pass in Bachelor of Physician Associate (3 years + one  
year Internship; regular course only)."  
,  
{  
    "question": "What is the duration of the Master of Physician  
Associate program?",  
    "answer": "The duration of the program is 2 years."  
,  
{  
    "question": "How is the selection process for the Master of  
Physician Associate program conducted?",  
    "answer": "Selection will be made on the basis of academic scores  
and performance in the personal interview."  
,  
{  
    "question": "What are the program fees for the Master of  
Physician Associate for the year 2025-2026?",  
    "answer": "The annual tuition fees are 75,000 INR for scholarship  
students and 120,000 INR for non-scholarship students."  
,  
{  
    "question": "What facilities are available at the Amrita Health  
Sciences Campus?",  
    "answer": "Facilities include a Central Library, Sports  
Facilities, Banking Facilities, Transport, Medical Services, Canteen,  
General Store, CISCO, ICTS, and Reprographic Facility."  
,  
{
```

```
        "question": "What is the cancellation and refund policy for admissions?",  
        "answer": "Withdrawal requests received within 30 days after the formally notified admission will have tuition fees and security deposit refundable, with a maximum processing charge of Rs. 5000/-."  
,  
{  
    "question": "What are the contact details for admission inquiries?",  
    "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, and 7994999788. The email ID is pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the ranking of Amrita University in India?",  
    "answer": "Amrita University is ranked 7th in India according to the 2024 rankings."  
,  
{  
    "question": "What is the refund policy if a student leaves midstream?",  
    "answer": "If a student leaves midstream other than on bonafide medical grounds, they are liable to pay the remaining fee for the entire course as stated in the prospectus."  
,  
{  
    "question": "What is the maximum processing charge for admission cancellation?",  
    "answer": "The maximum processing charge for admission cancellation is Rs. 5000/-."  
,  
{  
    "question": "What is the scholarship fee structure for NRI students?",  
    "answer": "The annual tuition fees for NRI students are 4,000 USD."  
,  
{  
    "question": "What are the first-year other fees for the Master of Physician Associate program?",  
    "answer": "The first-year other fees are 43,200 INR."  
,  
{  
    "question": "What is the admission processing charge for the Master of Physician Associate program?",  
    "answer": "The admission processing charge is 2,500 INR."  
,  
{  
    "question": "What is the significance of the program's curriculum?",  
    "answer": "The curriculum is designed to equip students with the necessary skills and knowledge in cardiovascular and thoracic sciences."  
,{
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        "question": "What is the importance of the personal interview in the selection process?",  
        "answer": "The personal interview assesses the candidate's suitability for the program beyond academic scores."  
,  
{  
    "question": "What is the Master of Physician Associate program in Cardiac Sciences?",  
    "answer": "The Master of Physician Associate (PA) program in Cardiac Sciences offers advanced training for healthcare professionals seeking to specialize in cardiac care."  
,  
{  
    "question": "What are the objectives of the Master of Physician Associate program in Cardiac Sciences?",  
    "answer": "The program aims to address the shortage of trained Physician Associates in cardiology, improve care quality, meet the needs of an aging population, produce highly trained professionals, and address the demand for specialized training."  
,  
{  
    "question": "What opportunities are available for graduates of the program?",  
    "answer": "Graduates can work in hospitals, clinics, or private practices, pursue further education such as a PhD or fellowships, specialize in areas like interventional cardiology, engage in research, and explore international opportunities."  
,  
{  
    "question": "What is the eligibility criteria for the program?",  
    "answer": "Candidates must have a B Sc in Physician Assistant or B Sc in Physician Associate with a minimum of 50% marks."  
,  
{  
    "question": "What is the duration of the Master of Physician Associate program in Cardiac Sciences?",  
    "answer": "The program duration is 2 years."  
,  
{  
    "question": "How many seats are available for the program?",  
    "answer": "There are 4 seats available for the program."  
,  
{  
    "question": "What is the selection process for the program?",  
    "answer": "Selection is based on academic scores and performance in a personal interview."  
,  
{  
    "question": "What is the fee structure for the program?",  
    "answer": "The fees with scholarship are ₹ 75,000, and the non-scholarship fees are ₹ 1,20,000."  
,  
{
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        "question": "What facilities are available at the Amrita Health Sciences Campus?",  
        "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, CISCO, ICTS, and reprographic facility."  
,  
{  
    "question": "What are the rankings of Amrita University?",  
    "answer": "Amrita University is ranked 7th in India University Rankings 2024 and has an 'A++' grade from NAAC."  
,  
{  
    "question": "How can I contact the admissions office for queries?",  
    "answer": "You can contact the admissions office at 0484-285 8349 or email pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the Master of Physician Associate \u2013 Digestive Sciences program?",  
    "answer": "The Master of Physician Associate \u2013 Digestive Sciences program offers specialized training for healthcare professionals seeking to specialize in gastroenterology and digestive health."  
,  
{  
    "question": "What are the program objectives of the Master of Physician Associate \u2013 Digestive Sciences?",  
    "answer": "The program aims to develop a comprehensive understanding of the gastrointestinal system, provide training in the latest diagnostic and therapeutic techniques, prepare students for collaborative care, and foster informed decision-making in clinical situations."  
,  
{  
    "question": "What opportunities are available for graduates of the program?",  
    "answer": "Graduates can secure roles in healthcare settings, enjoy career advancement, pursue further education, engage in research opportunities, and take on teaching roles."  
,  
{  
    "question": "What is the duration of the Master of Physician Associate \u2013 Digestive Sciences program?",  
    "answer": "The program duration is 2 years."  
,  
{  
    "question": "What is the fee structure for the Master of Physician Associate \u2013 Digestive Sciences program for the year 2025-2026?",  
    "answer": "The annual tuition fees are 75,000 INR for scholarship students and 120,000 INR for non-scholarship students, with additional fees for NRI students and other charges."  
,  
{
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        "question": "What are the top reasons to choose Amrita for this program?",  
        "answer": "Amrita is ranked 7th in India and has received an 'A++' grade from NAAC, indicating high academic standards and quality education."  
,  
{  
    "question": "What is the Master of Physician Associate \u2013 Digestive Diseases \u2013 Surgical program?",  
    "answer": "The Master of Physician Associate \u2013 Digestive Diseases \u2013 Surgical program offers specialized training for healthcare professionals seeking to specialize in surgical gastroenterology and digestive diseases."  
,  
{  
    "question": "What are the program objectives?",  
    "answer": "The program aims to train Physician Associates in GI Surgery, enhance care quality, produce highly trained professionals, and meet the demand for specialized training in GI Surgery."  
,  
{  
    "question": "What opportunities are available for graduates of the program?",  
    "answer": "Graduates can find employment in healthcare settings, take up leadership and administrative roles, engage in research and clinical trials, and pursue teaching positions in academic institutions."  
,  
{  
    "question": "What is the duration of the program?",  
    "answer": "The program duration is 2 years."  
,  
{  
    "question": "What are the rankings of Amrita Vishwa Vidyapeetham?",  
    "answer": "Amrita is ranked 7th in India University Rankings 2024 and has an 'A++' grade."  
,  
{  
    "question": "How can I contact for admission-related queries?",  
    "answer": "For admission-related queries, you can contact via phone at 0484-285 8349 or email at pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the Master of Physician Associate \u2013 Endocrine Sciences program?",  
    "answer": "The Master of Physician Associate \u2013 Endocrine Sciences program offers specialized training for healthcare professionals seeking to specialize in endocrinology."  
,  
{  
    "question": "What are the objectives of the Master of Physician Associate \u2013 Endocrine Sciences program?",  
    "answer": "The objectives include developing specialized knowledge and skills in endocrinology, improving patient access to care,
```

enhancing the quality of endocrine care, fostering interdisciplinary collaboration, and promoting professional development."

,

{

    "question": "What career opportunities are available for graduates of this program?",

    "answer": "Graduates can work as Physician Associates in Endocrinology, Research Associates, Medical Writers, in Healthcare Administration, in the Pharmaceutical Industry, as Educators, or pursue further education."

,

{

    "question": "What is the eligibility criteria for the program?",

    "answer": "The eligibility criteria include a B Sc in Physician Assistant or B Sc in Physician Associate with a minimum of 50% marks."

,

{

    "question": "What is the duration of the Master of Physician Associate \u2013 Endocrine Sciences program?",

    "answer": "The duration of the program is 2 years."

,

{

    "question": "How many seats are available for this program?",

    "answer": "There are 4 seats available for the program."

,

{

    "question": "What is the fee structure for the Master of Physician Associate \u2013 Endocrine Sciences program?",

    "answer": "The fees with scholarship are \u20b9 75,000, and the non-scholarship fees are \u20b9 1,20,000."

,

{

    "question": "What are the contact details for admissions?",

    "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, and 7994999788. The email ID is pgadmissions@aims.amrita.edu."

,

{

    "question": "What is the focus of the Master of Physician Associate \u2013 Endocrine Sciences program?",

    "answer": "The program focuses on addressing the rising prevalence of endocrine disorders and the shortage of healthcare providers specialized in endocrinology."

,

{

    "question": "What is the significance of the program in the healthcare system?",

    "answer": "The program aims to bridge the gap in endocrine care, improve patient access, and ensure timely and appropriate treatment for patients with endocrine disorders."

,

{

    "question": "What is the prospectus for the year 2024?",

"answer": "The prospectus for 2024 can be downloaded from the provided link."

    },

    {

        "question": "What is the ranking of Amrita Vishwa Vidyapeetham?",

        "answer": "Amrita Vishwa Vidyapeetham is ranked 7th among universities in India and has an 'A++' grade."

    },

    {

        "question": "What is the Master of Physician Associate \u2013 Radiation Oncology Technology program?",

        "answer": "The Master of Physician Associate \u2013 Radiation Oncology Technology (MPA-ROT) program offers specialized training for healthcare professionals looking to specialize in the field of radiation oncology."

    },

    {

        "question": "What is the duration of the MPA-ROT program?",

        "answer": "The duration of the MPA-ROT program is 2 years."

    },

    {

        "question": "What is the eligibility criteria for the MPA-ROT program?",

        "answer": "The eligibility criteria for the MPA-ROT program is a B Sc in Physician Assistant or B Sc in Physician Associate with a minimum of 50% marks."

    },

    {

        "question": "How many seats are available for the MPA-ROT program?",

        "answer": "There are 4 seats available for the MPA-ROT program."

    },

    {

        "question": "What is the selection process for the MPA-ROT program?",

        "answer": "Selection will be made on the basis of academic scores and performance in the personal interview."

    },

    {

        "question": "What are the fees for the MPA-ROT program with scholarship?",

        "answer": "The fees with scholarship for the MPA-ROT program is \u20b9 75,000."

    },

    {

        "question": "What are the non-scholarship fees for the MPA-ROT program?",

        "answer": "The non-scholarship fees for the MPA-ROT program is \u20b9 1,20,000."

    },

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        "question": "What facilities are available at the Amrita Health Sciences Campus?",

"answer": "Facilities at the Amrita Health Sciences Campus include a Central Library, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."

    },

    {

        "question": "What career opportunities are available for graduates of the MPA-ROT program?",

        "answer": "Graduates of the MPA-ROT program can find employment in hospitals, cancer centers, and healthcare facilities, pursue advanced education, take on leadership roles, and engage in research opportunities."

    },

    {

        "question": "What is the contact information for admissions inquiries?",

        "answer": "For admissions inquiries, you can contact the following numbers: 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, or 7994999788. You can also email at pgadmissions@aims.amrita.edu."

    },

    {

        "question": "What is the purpose of the MPA-ROT program?",

        "answer": "The MPA-ROT program aims to address the shortage of Physician Associates in the field of radiation oncology and meet the growing demand for radiation oncology services."

    },

    {

        "question": "What are the academic processing charges for the MPA-ROT program?",

        "answer": "The academic processing charges for the MPA-ROT program are ₹ 2,500."

    },

    {

        "question": "What is the annual tuition fee for NRI students in the MPA-ROT program?",

        "answer": "The annual tuition fee for NRI students in the MPA-ROT program is ₹ 4,000."

    },

    {

        "question": "What are the opportunities for outgoing students from the MPA-ROT program?",

        "answer": "Outgoing students from the MPA-ROT program have opportunities for employment, advanced education, leadership roles, and research opportunities."

    },

    {

        "question": "What is the significance of the MPA-ROT program in healthcare?",

        "answer": "The MPA-ROT program is significant in healthcare as it aims to produce skilled healthcare professionals to meet the increasing demand for radiation oncology services and improve patient care."

    },

    {

"question": "What is the Master of Physician Associate \u2013 Uro-Sciences program?",  
    "answer": "The Master of Physician Associate \u2013 Uro-Sciences program offered by the School of Allied Health Sciences provides specialized training for healthcare professionals seeking to specialize in urology."  
},  
{  
    "question": "What are the program objectives of the Master of Physician Associate \u2013 Uro-Sciences?",  
    "answer": "The program aims to produce highly trained professionals capable of performing complex urology procedures, meet the demand for specialized training in urology, provide access to specialized care, and improve patient outcomes."  
},  
{  
    "question": "What career opportunities are available for graduates of the Master of Physician Associate in Urology program?",  
    "answer": "Graduates can work as Physician Associates in Urology, Clinical Research Associates, Medical Device Sales Representatives, Healthcare Administrators, Academic Researchers or Educators, and explore international opportunities."  
},  
{  
    "question": "What is the eligibility criteria for the Master of Physician Associate \u2013 Uro-Sciences program?",  
    "answer": "Candidates must have a B Sc in Physician Assistant or B Sc in Physician Associate with a minimum of 50% marks."  
},  
{  
    "question": "What is the duration of the Master of Physician Associate \u2013 Uro-Sciences program?",  
    "answer": "The program duration is 2 years."  
},  
{  
    "question": "How many seats are available for the Master of Physician Associate \u2013 Uro-Sciences program?",  
    "answer": "There are 4 seats available for the program."  
},  
{  
    "question": "What is the selection process for the Master of Physician Associate \u2013 Uro-Sciences program?",  
    "answer": "Selection will be made based on academic scores and performance in the personal interview."  
},  
{  
    "question": "What is the fee structure for the Master of Physician Associate \u2013 Uro-Sciences program for the year 2025-2026?",  
    "answer": "The annual tuition fees are 75,000 INR for scholarship students and 1,20,000 INR for non-scholarship students. The first-year other fees are 43,200 INR and admission processing charges are 2,500 INR."  
},  
{

"question": "What are the top reasons to choose Amrita for the Master of Physician Associate \u2013 Uro-Sciences program?",  
    "answer": "Amrita is ranked 7th among universities in India and has received an 'A++' grade from NAAC, ensuring quality education and training."  
},  
{  
    "question": "What is the MSc Deglutology and Swallowing Disorders program about?",  
    "answer": "The MSc Deglutology and Swallowing Disorders program focuses on the management of dysphagia and swallowing problems, which are common clinical issues. It involves training in clinical evaluation, management techniques, and collaboration with various medical specialists."  
},  
{  
    "question": "What is the eligibility criteria for the MSc Deglutology and Swallowing Disorders program?",  
    "answer": "The eligibility criteria for the program is a Bachelor of Audiology and Speech Language Pathology (BASLP)."  
},  
{  
    "question": "How is the selection process conducted for this program?",  
    "answer": "Selection will be made based on academic scores and performance in a personal interview."  
},  
{  
    "question": "What is the duration of the MSc Deglutology and Swallowing Disorders program?",  
    "answer": "The duration of the program is 2 years."  
},  
{  
    "question": "What are the goals and objectives of the program?",  
    "answer": "The goals include imparting postgraduate training in swallowing and dysphagia management and equipping trainees to run a swallowing service in major hospitals."  
},  
{  
    "question": "What academic facilities are available for students in this program?",  
    "answer": "Academic facilities include a central library with adequate journals and reference textbooks, weekly seminars, and interdepartmental postings."  
},  
{  
    "question": "What clinical facilities are provided in the program?",  
    "answer": "Clinical facilities include Videofluuroscopy, Endoscopy (FEES), swallowing therapy outpatient room, surgical OT facilities, and various diagnostic equipment."  
},  
{  
    "question": "What special clinics are part of the program?",

"answer": "Special clinics include a Multi Disciplinary Tumor Board, Surgical Planning Clinic, Telemedicine Clinic, Parkinson's Disease Clinic, and Paediatric Board."  
    },  
    {  
        "question": "How is the course evaluated?",  
        "answer": "Course evaluation includes six monthly internal assessments, a final assessment with two theory papers, practical examinations, and a viva."  
    },  
    {  
        "question": "What career opportunities are available after completing this program?",  
        "answer": "Graduates can find opportunities in major medical institutions in India and abroad, as dysphagia management is a growing specialty."  
    },  
    {  
        "question": "What is the admission cancellation and refund policy?",  
        "answer": "Withdrawal requests received within 30 days after admission are eligible for a refund of tuition fees and security deposit, with a maximum processing charge of Rs. 5000 deducted."  
    },  
    {  
        "question": "What is the fee structure for the MSc Deglutology and Swallowing Disorders program?",  
        "answer": "The annual tuition fees are 80,000 INR for scholarship students, 1,30,000 INR for non-scholarship students, and 2,000 USD for NRI students, along with other fees."  
    },  
    {  
        "question": "What facilities are available at the Amrita Health Sciences Campus?",  
        "answer": "Facilities include a central library, sports facilities, banking facilities, transport, medical services, canteen, general store, and reprographic facility."  
    },  
    {  
        "question": "What unique feature does this program offer in terms of international collaboration?",  
        "answer": "The program includes an interactive monthly telemedicine clinic with the departments of Otolaryngology and Speech Language Pathology at the Keck School of Medicine, University of Southern California."  
    },  
    {  
        "question": "What is the program offered at Amrita for Cardiovascular & Thoracic Sciences?",  
        "answer": "Master of Physician Associate (Cardiovascular & Thoracic Sciences) is a Postgraduate Program offered by Amrita Center for Allied Health Sciences."  
    },  
    {

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        "question": "What is the eligibility criteria for the Master of Physician Associate program?",  
        "answer": "Pass in Bachelor of Physician Associate (3 years + one year Internship; regular course only)."  
,  
{  
    "question": "What is the duration of the Master of Physician Associate program?",  
    "answer": "The duration of the program is 2 years."  
,  
{  
    "question": "How is the selection process conducted for the Master of Physician Associate program?",  
    "answer": "Selection will be made on the basis of academic scores and performance in the personal interview."  
,  
{  
    "question": "What are the program fees for the Master of Physician Associate for the year 2025-2026?",  
    "answer": "Annual Tuition Fees for SCHOLARSHIP is INR 75,000, for NON-SCHOLARSHIP is INR 1,20,000, and for NRI is US$ 4,000."  
,  
{  
    "question": "What are the facilities available at Amrita Health Sciences Campus?",  
    "answer": "Facilities include Central Library, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."  
,  
{  
    "question": "What is the contact information for admissions at Amrita?",  
    "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, and 7994999788. Email ID is pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the cancellation and refund policy for admissions?",  
    "answer": "Withdrawal requests received within 30 days after the formally notified admission will have tuition fees and security deposit refundable, with a maximum processing charge of Rs. 5000/-."  
,  
{  
    "question": "What are the rankings of Amrita University?",  
    "answer": "Amrita University is ranked 7th in India University Rankings 2024 and has an 'A++' Grade."  
,  
{  
    "question": "Where is the Master of Physician Associate program offered?",  
    "answer": "The program is offered at the Kochi campus."  
,  
{
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        "question": "What is the application process for the Master of Physician Associate program?",  
        "answer": "Interested candidates can apply through the 'Apply Now' link on the Amrita website."  
,  
{  
    "question": "What is the prospectus for the Master of Physician Associate program?",  
    "answer": "The prospectus for 2024 can be downloaded from the Amrita website."  
,  
{  
    "question": "What is the maximum processing charge for admission cancellation?",  
    "answer": "The maximum processing charge for admission cancellation is Rs. 5000/-."  
,  
{  
    "question": "What happens if a student leaves the program midstream?",  
    "answer": "If a student leaves midstream other than on bonafide medical grounds, they are liable to pay the remaining fee for the entire course."  
,  
{  
    "question": "What is the focus of the Master of Physician Associate program?",  
    "answer": "The program is designed to produce competent and skilled professionals in the field of medicine."  
,  
{  
    "question": "What is the Master of Physician Associate program in Cardiac Sciences?",  
    "answer": "The Master of Physician Associate (PA) program in Cardiac Sciences offers advanced training for healthcare professionals seeking to specialize in cardiac care."  
,  
{  
    "question": "What are the objectives of the Master of Physician Associate program in Cardiac Sciences?",  
    "answer": "The program aims to address the shortage of trained Physician Associates in cardiology, improve care quality, meet the needs of an aging population, produce highly trained professionals, and cater to the demand for specialized training."  
,  
{  
    "question": "What opportunities are available for graduates of the program?",  
    "answer": "Graduates can work in hospitals, clinics, or private practices, pursue further education such as a PhD or fellowships, specialize in areas like interventional cardiology, engage in research, and explore international opportunities."  
,  
{
```

```
        "question": "What is the eligibility criteria for the program?",  
        "answer": "Candidates must have a B Sc in Physician Assistant or  
B Sc in Physician Associate with a minimum of 50% marks."  
,  
{  
    "question": "What is the duration of the Master of Physician  
Associate program in Cardiac Sciences?",  
    "answer": "The program duration is 2 years."  
,  
{  
    "question": "How many seats are available for the program?",  
    "answer": "There are 4 seats available for the program."  
,  
{  
    "question": "What is the selection process for the program?",  
    "answer": "Selection is based on academic scores and performance  
in a personal interview."  
,  
{  
    "question": "What is the fee structure for the program?",  
    "answer": "The fees with scholarship are ₹ 75,000, and the  
non-scholarship fees are ₹ 1,20,000."  
,  
{  
    "question": "What facilities are available at the Amrita Health  
Sciences Campus?",  
    "answer": "Facilities include a central library, sports  
facilities, banking facilities, transport, medical services, canteen,  
general store, CISCO, ICTS, and reprographic facility."  
,  
{  
    "question": "What are the rankings of Amrita Vishwa  
Vidyapeetham?",  
    "answer": "Amrita is ranked 7th in India University Rankings 2024  
and has an 'A++' grade from NAAC."  
,  
{  
    "question": "How can I contact the admissions office for the  
program?",  
    "answer": "You can contact the admissions office at 0484-285 8349  
or email pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "Where is the Master of Physician Associate program  
in Cardiac Sciences offered?",  
    "answer": "The program is offered at the Kochi campus."  
,  
{  
    "question": "What is the admission processing charge for the  
program?",  
    "answer": "The admission processing charge is ₹ 2,500."  
,  
{
```

```
        "question": "What are the first-year other fees for the program?",  
        "answer": "The first-year other fees are ₹ 43,200."  
,  
{  
    "question": "What is the annual tuition fee for NRI students?",  
    "answer": "The annual tuition fee for NRI students is 4,000 USD."  
,  
{  
    "question": "What is the Master of Physician Associate Studies (Digestive Sciences- Medical) program?",  
    "answer": "The Master of Physician Associate program offers specialized training for healthcare professionals seeking to specialize in gastroenterology and digestive health."  
,  
{  
    "question": "What are the program objectives of the Master of Physician Associate Studies (Digestive Sciences- Medical)?",  
    "answer": "The program aims to develop a comprehensive understanding of the gastrointestinal system, provide training in cutting-edge techniques, prepare students for collaborative care, foster informed decision-making, offer practical experience, and develop leadership skills."  
,  
{  
    "question": "What opportunities are available for graduates of the program?",  
    "answer": "Graduates can secure employment in healthcare settings, enjoy career advancement, pursue further education, engage in research opportunities, and take on teaching roles."  
,  
{  
    "question": "What is the eligibility criteria for the Master of Physician Associate Studies (Digestive Sciences- Medical)?",  
    "answer": "Candidates must have a B Sc in Physician Assistant or B Sc in Physician Associate with a minimum of 50% marks."  
,  
{  
    "question": "What is the duration of the Master of Physician Associate Studies (Digestive Sciences- Medical) program?",  
    "answer": "The program duration is 2 years."  
,  
{  
    "question": "What is the fee structure for the Master of Physician Associate Studies (Digestive Sciences- Medical) program for the year 2025-2026?",  
    "answer": "The annual tuition fees are 75,000 INR for scholarship students and 120,000 INR for non-scholarship students. The fees for NRI students are 4,000 USD. Other fees for the first year are 43,200 INR, and the admission processing charge is 2,500 INR."  
,  
{  
    "question": "What are the contact details for admissions?",
```

"answer": "For admissions, you can contact 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, or 7994999788. The email ID is pgadmissions@aims.amrita.edu."  
    },  
    {  
        "question": "What is the ranking of Amrita Vishwa Vidyapeetham?",  
        "answer": "Amrita Vishwa Vidyapeetham is ranked 7th in India and has an 'A++' grade accreditation."  
    },  
    {  
        "question": "What is the Master of Physician Associate Studies (Digestive Sciences- Surgical) program?",  
        "answer": "The Master of Physician Associate \u2013 Digestive Diseases \u2013 Surgical program offers specialized training for healthcare professionals seeking to specialize in surgical gastroenterology and digestive diseases."  
    },  
    {  
        "question": "What are the program objectives of the Master of Physician Associate Studies (Digestive Sciences- Surgical)?",  
        "answer": "The program aims to train Physician Associates in GI Surgery, enhance care quality, produce highly trained professionals, and meet the demand for specialized training in GI Surgery."  
    },  
    {  
        "question": "What opportunities are available for graduates of the program?",  
        "answer": "Graduates can find employment in healthcare settings, take up leadership and administrative roles, engage in research and clinical trials, and pursue teaching positions in academic institutions."  
    },  
    {  
        "question": "What is the duration of the Master of Physician Associate Studies (Digestive Sciences- Surgical) program?",  
        "answer": "The duration of the program is 2 years."  
    },  
    {  
        "question": "What are the contact details for admissions?",  
        "answer": "Contact numbers are 0484-285 8349, 0484-285 8167, 0484-285 8166, 0484-285 8383, 0484-285 8153, and 7994999788. The email ID is pgadmissions@aims.amrita.edu."  
    },  
    {  
        "question": "What is the program's annual tuition fee for NRI students?",  
        "answer": "The annual tuition fee for NRI students is 4,000 US dollars."  
    },  
    {  
        "question": "What are the first-year other fees for the program?",  
        "answer": "The first-year other fees amount to \u20b9 43,200."  
    },  
    {

```
        "question": "What is the ranking of Amrita University in India?",  
        "answer": "Amrita University is ranked 7th in India according to  
the 2024 rankings."  
,  
{  
    "question": "What is the world university ranking of Amrita  
University?",  
    "answer": "Amrita University is ranked between 601-800th in the  
World University Rankings 2020."  
,  
{  
    "question": "What is the BRICS ranking of Amrita University?",  
    "answer": "Amrita University is ranked 141 in the BRICS Rankings  
2020."  
,  
{  
    "question": "What is the NAAC grade of Amrita University?",  
    "answer": "Amrita University has received an 'A++' grade from  
NAAC."  
,  
{  
    "question": "What is the Master of Physician Associate Studies  
(Endocrine Sciences) program?",  
    "answer": "The Master of Physician Associate \u2013 Endocrine  
Sciences program offers specialized training for healthcare professionals  
seeking to specialize in endocrinology."  
,  
{  
    "question": "What are the objectives of the Master of Physician  
Associate in Endocrinology program?",  
    "answer": "The objectives include developing specialized  
knowledge and skills in endocrinology, improving patient access to care,  
enhancing the quality of endocrine care, fostering interdisciplinary  
collaboration, and promoting professional development."  
,  
{  
    "question": "What career opportunities are available for  
graduates of this program?",  
    "answer": "Graduates can work as Physician Associates in  
Endocrinology, Research Associates, Medical Writers, in Healthcare  
Administration, in the Pharmaceutical Industry, as Educators, or pursue  
further education."  
,  
{  
    "question": "What is the duration of the Master of Physician  
Associate Studies (Endocrine Sciences) program?",  
    "answer": "The program duration is 2 years."  
,  
{  
    "question": "How many seats are available for this program?",  
    "answer": "There are 4 seats available for the program."  
,{
```

```
        "question": "What is the fee structure for the Master of Physician Associate Studies (Endocrine Sciences) program?",  
        "answer": "The fees with scholarship are ₹ 75,000, and the non-scholarship fees are ₹ 1,20,000."  
,  
{  
    "question": "What facilities are available at the Amrita Health Sciences Campus?",  
    "answer": "Facilities include a Central Library, Sports Facilities, Banking Facilities, Transport, Medical Services, Canteen, General Store, CISCO, ICTS, and Reprographic Facility."  
,  
{  
    "question": "Where is the Master of Physician Associate Studies (Endocrine Sciences) program offered?",  
    "answer": "The program is offered at the Kochi campus."  
,  
{  
    "question": "What is the focus of the Master of Physician Associate Studies (Endocrine Sciences) program?",  
    "answer": "The program focuses on addressing the rising prevalence of endocrine disorders and the shortage of healthcare providers specialized in endocrinology."  
,  
{  
    "question": "What is the academic processing charge for the program?",  
    "answer": "The academic processing charge is ₹ 2,500."  
,  
{  
    "question": "What are the annual tuition fees for NRI students?",  
    "answer": "The annual tuition fees for NRI students are $4,000."  
,  
{  
    "question": "What is the first-year other fees for the program?",  
    "answer": "The first-year other fees are ₹ 43,200."  
,  
{  
    "question": "What is the ranking of Amrita Vishwa Vidyapeetham in India?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked 7th among universities in India."  
,  
{  
    "question": "What is the world university ranking of Amrita Vishwa Vidyapeetham?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked between 601-800th in the World University Rankings 2020."  
,  
{  
    "question": "What is the BRICS ranking of Amrita Vishwa Vidyapeetham?",  
    "answer": "Amrita Vishwa Vidyapeetham is ranked 141 in the BRICS Rankings 2020."
```

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        },
        {
            "question": "What is the significance of the program in the context of healthcare?",
            "answer": "The program aims to bridge the gap in endocrine care and address the increasing demand for specialized healthcare providers."
        },
        {
            "question": "What is the Master of Physician Associate Studies (Radiation Oncology Technology) program?",
            "answer": "The Master of Physician Associate \u2013 Radiation Oncology Technology (MPA-ROT) program offers specialized training for healthcare professionals looking to specialize in the field of radiation oncology."
        },
        {
            "question": "What is the duration of the Master of Physician Associate Studies (Radiation Oncology Technology) program?",
            "answer": "The duration of the program is 2 years."
        },
        {
            "question": "What is the eligibility criteria for the Master of Physician Associate Studies (Radiation Oncology Technology) program?",
            "answer": "The eligibility criteria is a B Sc in Physician Assistant or B Sc in Physician Associate with a minimum of 50% marks."
        },
        {
            "question": "How many seats are available for the Master of Physician Associate Studies (Radiation Oncology Technology) program?",
            "answer": "There are 4 seats available for the program."
        },
        {
            "question": "What is the selection process for the Master of Physician Associate Studies (Radiation Oncology Technology) program?",
            "answer": "Selection will be made based on academic scores and performance in the personal interview."
        },
        {
            "question": "What are the fees for the Master of Physician Associate Studies (Radiation Oncology Technology) program?",
            "answer": "The fees with scholarship is \u20b9 75,000 and the non-scholarship fees is \u20b9 1,20,000."
        },
        {
            "question": "What career opportunities are available after completing the Master of Physician Associate Studies (Radiation Oncology Technology) program?",
            "answer": "Graduates can work as physician associates in hospitals and cancer centers, pursue further education, take on leadership roles, or engage in research opportunities."
        },
        {
            "question": "What is the contact information for admissions related queries?",
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        "answer": "For admissions related queries, you can contact at  
0484-285 8349 or email pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the focus of the Master of Physician  
Associate Studies (Radiation Oncology Technology) program?",  
    "answer": "The program focuses on addressing the shortage of  
healthcare physician associates in radiation oncology and meeting the  
growing demand for radiation oncology services."  
,  
{  
    "question": "What is the Master of Physician Associate Studies  
(Uro Sciences) program?",  
    "answer": "The Master of Physician Associate \u2013 Uro-Sciences  
program offers specialized training for healthcare professionals seeking  
to specialize in urology."  
,  
{  
    "question": "What are the program objectives of the Master of  
Physician Associate Studies (Uro Sciences)?",  
    "answer": "The program aims to produce highly trained  
professionals, meet the demand for specialized training in urology,  
provide access to specialized care, and improve patient outcomes."  
,  
{  
    "question": "What career opportunities are available for  
graduates of the Master of Physician Associate in Urology program?",  
    "answer": "Graduates can work as Physician Associates in Urology,  
Clinical Research Associates, Medical Device Sales Representatives, in  
Healthcare Administration, as Academic Researchers or Educators, and  
explore international opportunities."  
,  
{  
    "question": "What is the eligibility criteria for the Master of  
Physician Associate Studies (Uro Sciences)?",  
    "answer": "Candidates must have a B Sc in Physician Assistant or  
B Sc in Physician Associate with a minimum of 50% marks."  
,  
{  
    "question": "What is the duration of the Master of Physician  
Associate Studies (Uro Sciences) program?",  
    "answer": "The program duration is 2 years."  
,  
{  
    "question": "How many seats are available for the Master of  
Physician Associate Studies (Uro Sciences)?",  
    "answer": "There are 4 seats available for the program."  
,  
{  
    "question": "What is the selection process for the Master of  
Physician Associate Studies (Uro Sciences)?",  
    "answer": "Selection is based on academic scores and performance  
in a personal interview."  
,
```

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{  
    "question": "What is the fee structure for the Master of Physician Associate Studies (Uro Sciences) for the year 2025-2026?",  
    "answer": "The annual tuition fees are 75,000 INR for scholarship students and 120,000 INR for non-scholarship students, with additional fees for NRI students and other charges."  
,  
{  
    "question": "Why should one choose Amrita for the Master of Physician Associate Studies (Uro Sciences)?",  
    "answer": "Amrita is ranked 7th among universities in India and has received an 'A++' grade from NAAC, ensuring quality education and training."  
,  
{  
    "question": "How can I contact the admissions office for the Master of Physician Associate Studies (Uro Sciences)?",  
    "answer": "You can contact the admissions office at 0484-285 8349 or email pgadmissions@aims.amrita.edu."  
,  
{  
    "question": "What is the MSc Deglutology & Swallowing Disorders program about?",  
    "answer": "The MSc Deglutology & Swallowing Disorders program focuses on the management of dysphagia and swallowing problems, which are common clinical issues. It involves training in clinical evaluation and management of swallowing disorders."  
,  
{  
    "question": "What are the common causes of swallowing disorders?",  
    "answer": "Common causes of swallowing disorders include neurological issues, neoplasms of the head and neck, and structural damage in the upper aero digestive tract."  
,  
{  
    "question": "What is the duration of the MSc Deglutology & Swallowing Disorders program?",  
    "answer": "The duration of the program is 2 years."  
,  
{  
    "question": "What is the eligibility criteria for the MSc Deglutology & Swallowing Disorders program?",  
    "answer": "The eligibility criteria is a Bachelor of Audiology and Speech Language Pathology (BASLP)."  
,  
{  
    "question": "How are students selected for the MSc Deglutology & Swallowing Disorders program?",  
    "answer": "Selection is based on academic scores and performance in a personal interview."  
,  
{
```

"question": "What are the goals of the MSc Deglutology & Swallowing Disorders program?",  
    "answer": "The goals include imparting postgraduate training in swallowing and dysphagia management and equipping trainees to run a swallowing service in major hospitals."  
,  
{  
    "question": "What facilities are available for students in the MSc Deglutology & Swallowing Disorders program?",  
    "answer": "Facilities include a central library, outpatient interdepartmental postings, and clinical facilities such as Videofluoscopy and Endoscopy equipment."  
,  
{  
    "question": "What are the career opportunities after completing the MSc Deglutology & Swallowing Disorders program?",  
    "answer": "Graduates can find opportunities in major medical institutions in India and abroad, as dysphagia management is a growing specialty."  
,  
{  
    "question": "What is the fee structure for the MSc Deglutology & Swallowing Disorders program?",  
    "answer": "The annual tuition fees are 80,000 INR for scholarship students and 130,000 INR for non-scholarship students."  
,  
{  
    "question": "What is the cancellation and refund policy for the MSc Deglutology & Swallowing Disorders program?",  
    "answer": "Withdrawal requests within 30 days after admission allow for a refund of tuition fees and security deposit, with a maximum processing charge of Rs. 5000."  
,  
{  
    "question": "What unique feature does the MSc Deglutology & Swallowing Disorders program offer?",  
    "answer": "A unique feature is the interactive monthly telemedicine clinic with the Keck School of Medicine of the University of Southern California."  
,  
{  
    "question": "Where is the MSc Deglutology & Swallowing Disorders program offered?",  
    "answer": "The program is offered at the Amrita Institute of Medical Sciences in Kochi and Faridabad."  
,  
{  
    "question": "What types of evaluations are conducted in the MSc Deglutology & Swallowing Disorders program?",  
    "answer": "Evaluations include six monthly internal assessments and a final assessment consisting of theory papers, practicals, and viva."  
,  
{

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        "question": "What are the academic facilities provided in the MSc Deglutology & Swallowing Disorders program?",  
        "answer": "Academic facilities include a central library with journals and reference textbooks, weekly seminars, and journal clubs."  
,  
{  
    "question": "What clinical facilities are available for the MSc Deglutology & Swallowing Disorders program?",  
    "answer": "Clinical facilities include Videofluoroscopy, Endoscopy equipment, and various evaluation tools for swallowing therapy."  
,  
{  
    "question": "What is the significance of dysphagia management in healthcare?",  
    "answer": "Dysphagia management is significant for improving treatment outcomes and is increasingly recognized by specialists in various medical fields."  
,  
{  
    "question": "What is the contact information for admissions related to the MSc Deglutology & Swallowing Disorders program?",  
    "answer": "For Kochi, contact 0484-285 8349 or email pgadmissions@aims.amrita.edu. For Faridabad, contact 9289654050 or email ahsadmissions@dl.amrita.edu."  
,  
{  
    "question": "What is the date of the Workshop on Student Engagement in Nursing?",  
    "answer": "30 Jan 2025"  
,  
{  
    "question": "What is the date of Metares 2025: Advancing Research in Healthcare?",  
    "answer": "31 Jan 2025"  
,  
{  
    "question": "What is the date of the OLabs Hackathon?",  
    "answer": "28 Feb 2025"  
,  
{  
    "question": "What is the date of ASCEND 2025?",  
    "answer": "14 Mar 2025"  
,  
{  
    "question": "What is the date of the International Conference on Advancements in Materials, Manufacturing & Automation?",  
    "answer": "02 Apr 2025"  
,  
{  
    "question": "What is the date of the Hands on Training and Workshop on Cytogenetics?",  
    "answer": "02 May 2025"  
,  
{
```

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        "question": "What is the date of the International Conference on Advances and Applications of Numerical Analysis?",  
        "answer": "21 Jul 2025"  
,  
{  
    "question": "What is the date of the International Conference On Robotics And Mechatronics?",  
    "answer": "07 Nov 2025"  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Workshop on Student Engagement in Nursing"  
,  
{  
    "question": "When does the workshop start?",  
    "answer": "30 Jan 2025"  
,  
{  
    "question": "When does the workshop end?",  
    "answer": "30 Jan 2025"  
,  
{  
    "question": "Where is the workshop being held?",  
    "answer": "Kochi"  
,  
{  
    "question": "How many KNMC Credit Hours are awarded for this workshop?",  
    "answer": "4.5"  
,  
{  
    "question": "What is the main focus of the workshop?",  
    "answer": "The workshop focuses on student engagement in academic-related learning activities and aims to strengthen the skills of nurse educators."  
,  
{  
    "question": "What are the objectives of the workshop?",  
    "answer": "At the end of the workshop, participants will identify the significance of student engagement, develop confidence to implement different methods of student engagement, gain competency in reflective practices, and be competent in teamwork to develop new methods for student engagement."  
,  
{  
    "question": "What is the registration fee for Nursing Faculty?",  
    "answer": "Rs. 500/- (including GST)"  
,  
{  
    "question": "What is the registration fee for Student Nurses?",  
    "answer": "Rs. 250/- (including GST)"  
,  
{  
    "question": "What is included in the registration fee?",
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        "answer": "The registration fee includes lunch and refreshments."
    },
    {
        "question": "Who are the beneficiaries of the workshop?",
        "answer": "Nursing Faculty and Student Nurses."
    },
    {
        "question": "Who is the chief organizer of the workshop?",
        "answer": "Dr. K. T. Moly, Principal, Amrita College of Nursing,
Kochi."
    },
    {
        "question": "What is the first session topic of the workshop?",
        "answer": "Student Engagement-Significance."
    },
    {
        "question": "Who is leading the session on Effective Classroom
Management?",
        "answer": "Mr. Ajay Basil Varghese."
    },
    {
        "question": "What is the focus of the session on Student
Engagement Methods?",
        "answer": "Reflective Practices."
    },
    {
        "question": "What is the format of the last session of the
workshop?",
        "answer": "Group Discussion & Networking on Different Methods to
Engage Student Nurses."
    },
    {
        "question": "What is the significance of student engagement
according to the workshop?",
        "answer": "Student engagement is one of the important
determinants of student success."
    },
    {
        "question": "What institution is organizing the workshop?",
        "answer": "Amrita College of Nursing."
    },
    {
        "question": "What programs does Amrita College of Nursing
offer?",
        "answer": "B. Sc. Nursing, M. Sc. Nursing, and Ph.D in Nursing."
    },
    {
        "question": "What is the name of the event?",
        "answer": "Metares 2025: Advancing Research in Healthcare"
    },
    {
        "question": "What are the dates of the event?",
        "answer": "Starts On: 31 Jan 2025, Ends On: 02 Feb 2025"
    },
}
```

```
{  
    "question": "Where is the event taking place?",  
    "answer": "Amrita Hospital, Kochi"  
,  
{  
    "question": "What type of event is Metares 2025?",  
    "answer": "It is a National Conference on Medical Research."  
,  
{  
    "question": "What is the focus of Metares 2025?",  
    "answer": "The focus is on advancing research capabilities in  
healthcare."  
,  
{  
    "question": "Who can participate in the event?",  
    "answer": "Clinicians, Pharmacists, Nursing and allied health  
professionals, Statisticians, Clinical researchers, and Students from the  
above domains."  
,  
{  
    "question": "What topics are invited for poster presentations?",  
    "answer": "Pharmacological Research, Nursing Care, Biostatistics,  
Clinical Research, Basic Research, Public Health, Technology for Health,  
Genetics & Genomics."  
,  
{  
    "question": "What is the last date for abstract submission?",  
    "answer": "January 15, 2025."  
,  
{  
    "question": "What is the registration deadline for the event?",  
    "answer": "January 25, 2025."  
,  
{  
    "question": "What is the fee for the full 3-day conference?",  
    "answer": "\u20b93540."  
,  
{  
    "question": "What is the fee for the Research Methodology  
Conference & Conclave?",  
    "answer": "\u20b92360."  
,  
{  
    "question": "What is the fee for the Biostatistics Conference  
only?",  
    "answer": "\u20b91180."  
,  
{  
    "question": "What are the important dates related to the event?",  
    "answer": "Abstract Submission Deadline: January 15, 2025;  
Abstract Acceptance Notification: January 20, 2025; Registration  
Deadline: January 25, 2025."  
,  
{
```

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        "question": "What prizes are available for the quiz competition?",  
        "answer": "1st Prize: \u20b95000, 2nd Prize: \u20b93000, 3rd Prize: \u20b92000."  
,  
{  
    "question": "What is the contact email for abstract submissions?",  
    "answer": "ioctnworkshops@gmail.com."  
,  
{  
    "question": "What is the contact phone number for the event?",  
    "answer": "+91-8086289352 | +91-7012821538."  
,  
{  
    "question": "What is the OLabs Hackathon?",  
    "answer": "The OLabs Hackathon (OLabsThon) is a prestigious national-level technology event organized by Amrita School of Computing, ACM Student Chapter, and Amrita Center for Research in Analytics, Technologies & Education (Amrita CREATE). It aims to enhance the OLabs platform by developing creative, practical, and scalable technological solutions."  
,  
{  
    "question": "What is the core goal of the OLabs Hackathon?",  
    "answer": "The core goal is to enhance OLabs with creative, practical, scalable, technological solutions."  
,  
{  
    "question": "What is the problem statement for the hackathon?",  
    "answer": "The problem statement is to design and develop innovative, scalable, and technology-driven solutions to enhance the OLabs platform, addressing key challenges in virtual education."  
,  
{  
    "question": "What are the themes participants can explore in the hackathon?",  
    "answer": "Participants can explore themes such as AI-Powered Virtual Labs, Cybersecurity in Virtual Labs, Blockchain for Lab Integrity, VR/AR Integration, Data Science & Analytics for Virtual Labs, Collaborative Learning, IoT and Virtual Labs, and Large Language Model (LLM) enhancements."  
,  
{  
    "question": "Who can participate in the OLabs Hackathon?",  
    "answer": "The hackathon is designed for higher secondary school, college students, and industrial professionals."  
,  
{  
    "question": "What is the registration process for the hackathon?",  
    "answer": "Registration can be done through the designated website, and it must be completed by February 4, 2025."  
,
```

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{  
    "question": "What is the team structure for the hackathon?",  
    "answer": "Teams must consist of 2-4 members, all from either  
school, college, or industry, and no mixed-category teams are allowed."  
,  
{  
    "question": "What are the prizes for the student track in the  
hackathon?",  
    "answer": "The prizes for the student track include  
\u20b91,00,000 for 1st prize, \u20b950,000 for 2nd prize, \u20b925,000  
for 3rd prize, and \u20b910,000 for consolation prizes for the next top 5  
teams."  
,  
{  
    "question": "What is the timeline for the OLabs Hackathon?",  
    "answer": "The registration starts on January 12, 2025, and ends  
on February 3, 2025. The grand finale will take place on February 28 and  
March 1, 2025."  
,  
{  
    "question": "What are the submission guidelines for the  
hackathon?",  
    "answer": "Teams must submit a PPT (maximum 5 slides) detailing  
team information, domain and theme focus, problem and proposed solution,  
technical details and scalability, and a concise summary and impact."  
,  
{  
    "question": "Where will the hackathon take place?",  
    "answer": "The hackathon will take place at the Amrita Vishwa  
Vidyapeetham, Amritapuri (Vallikavu) campus."  
,  
{  
    "question": "Is there a participation cost for the hackathon?",  
    "answer": "No, there is no participation cost."  
,  
{  
    "question": "How long will the hackathon last?",  
    "answer": "The offline hackathon will last for 36 hours."  
,  
{  
    "question": "What are the evaluation criteria for the hackathon  
entries?",  
    "answer": "Entries will be evaluated based on creativity,  
innovation, technical depth, feasibility, and potential impact."  
,  
{  
    "question": "What is the contact email for the OLabs Hackathon?",  
    "answer": "The contact email is olabs.ncert@am.amrita.edu."  
,  
{  
    "question": "What is the OLabs platform?",  
    "answer": "OLabs is an innovative virtual learning platform that  
brings lab experiments online, addressing challenges like limited access  
to physical labs, costly equipment, and geographical constraints."  
}
```

```
        },
        {
            "question": "What subjects are covered by the OLabs platform?",
            "answer": "The OLabs platform covers subjects including Physics, Chemistry, Biology, Mathematics, Social Sciences, Computer Science, Indian Sign Language, and Entrepreneurship Development."
        },
        {
            "question": "How many labs are currently available on the OLabs platform?",
            "answer": "Currently, the OLabs portal hosts 473 labs, with an additional 100 labs under development."
        },
        {
            "question": "What are the key features of the OLabs platform?",
            "answer": "Key features include alignment with NCERT/CBSE and State Board syllabi, interactive simulations, animations, lab videos, and learning-enabled assessments."
        },
        {
            "question": "What is the name of the event?",
            "answer": "ASCEND 2025: Amrita Scientific Conference on Evidence-Based Nutrition and Dietetics."
        },
        {
            "question": "When does the ASCEND 2025 event start?",
            "answer": "The event starts on March 14, 2025."
        },
        {
            "question": "When does the ASCEND 2025 event end?",
            "answer": "The event ends on March 16, 2025."
        },
        {
            "question": "Where is the ASCEND 2025 event taking place?",
            "answer": "The event will take place at the B-Block Auditorium, Amrita Hospital, Kochi."
        },
        {
            "question": "What is the focus of the ASCEND 2025 conference?",
            "answer": "The conference focuses on translating evidence into effective interventions in the field of nutrition and dietetics."
        },
        {
            "question": "Who is organizing the ASCEND 2025 event?",
            "answer": "The Department of Clinical Nutrition in connection with the 10th Anniversary Celebrations of the Master\u2019s Programme in Clinical Nutrition."
        },
        {
            "question": "What are the themes of the ASCEND 2025 conference?",
            "answer": "The themes include Diabetes, GI Disorders, Transplant Nutrition, Cancer, Intensive Care, Neuro Nutrition, Obesity, Adolescent, Maternal and Child, and Geriatrics."
        },
    
```

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{  
    "question": "Is there a pre-conference workshop?",  
    "answer": "Yes, there is a pre-conference workshop on Structured  
Medical Nutrition Training to Identify Malnutrition."  
,  
{  
    "question": "What are the registration fees for the pre-  
conference workshop?",  
    "answer": "The early bird registration fee is 500, late  
registration is 750, and spot registration is 1000."  
,  
{  
    "question": "What is the early bird registration deadline for the  
conference?",  
    "answer": "The early bird registration deadline is January 31,  
2025."  
,  
{  
    "question": "What is the submission deadline for abstracts?",  
    "answer": "The submission deadline for abstracts is January 31,  
2025."  
,  
{  
    "question": "What will happen to selected abstracts submitted by  
the deadline?",  
    "answer": "All selected abstracts will be published in the Book  
of Abstracts which will have an ISBN number."  
,  
{  
    "question": "Who can be contacted for queries regarding abstract  
submission?",  
    "answer": "Ms. Fathima Najeeb or Ms. Preethika can be contacted  
for queries regarding abstract submission."  
,  
{  
    "question": "What is the contact number for queries regarding  
abstract submission?",  
    "answer": "The contact number is 0484 6687959."  
,  
{  
    "question": "What is the significance of the ASCEND 2025 event?",  
    "answer": "It celebrates a decade of excellence in the  
Master\u2019s Programme in Clinical Nutrition."  
,  
{  
    "question": "What is the date of the 2nd International Conference  
on Advancements in Materials, Manufacturing & Automation?",  
    "answer": "April 2 \u2013 3, 2025"  
,  
{  
    "question": "Who is organizing the AMMA 2025 conference?",  
    "answer": "Department of Mechanical Engineering, School of  
Engineering, Amrita Vishwa Vidyapeetham, Chennai, Tamil Nadu, India."  
,
```

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{  
    "question": "What is the email contact for the AMMA 2025  
conference?",  
    "answer": "meintcon@ch.amrita.edu"  
,  
{  
    "question": "What is the registration fee for Indian delegates?",  
    "answer": "INR 1500"  
,  
{  
    "question": "What is the registration fee for foreign  
delegates?",  
    "answer": "USD 50"  
,  
{  
    "question": "What are the important dates for the AMMA 2025  
conference?",  
    "answer": "15th January 2025: Submission of Abstract; 25th  
January 2025: Notification of acceptance of abstract; 31st January 2025:  
Full paper submission; 15th February 2025: Notification of acceptance of  
paper; 28th February 2025: Author Registration and payment of  
registration fees; 2nd\u20133rd April 2025: Conference."  
,  
{  
    "question": "What topics will be covered in the AMMA 2025  
conference?",  
    "answer": "Topics include Material Science and Engineering,  
Materials Manufacturing and Processing, Nanotechnology & Smart materials,  
Additive Manufacturing, Industrial Automation, IoT & Cyber-Security,  
Robotics & Intelligent Systems, and more."  
,  
{  
    "question": "What is the purpose of the AMMA 2025 conference?",  
    "answer": "To bring researchers, academicians, professional  
engineers, and industry leaders from all over the world to exchange  
cutting-edge ideas relating to recent developments and advancements in  
materials, manufacturing, and automation."  
,  
{  
    "question": "What is the publication policy for papers presented  
at the conference?",  
    "answer": "All accepted, registered, and presented papers will be  
published in selected journals or proceedings, subject to acceptance from  
the Editorial Office of the journal as per publisher's policy."  
,  
{  
    "question": "What is the venue for the AMMA 2025 conference?",  
    "answer": "Amrita Vishwa Vidyapeetham, Chennai, Tamil Nadu,  
India."  
,  
{  
    "question": "Who are the patrons of the AMMA 2025 conference?",
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        "answer": "Chief Patron: Sampoorjya Swami Vinayamritananda Puri;  
Patrons: Dr. P. Venkat Rangan, Dr. Sasangan Ramanathan, Shri I. B.  
Manikantan."  
,  
{  
    "question": "What is the significance of the AMMA 2025  
conference?",  
    "answer": "It aims to address the rapid advancements in  
Mechanical Engineering and emerging technologies in materials,  
manufacturing, and automation."  
,  
{  
    "question": "What is the contact number for the AMMA 2025  
conference?",  
    "answer": "(+91) 9790801939 / 044 3553 3246."  
,  
{  
    "question": "What is the location of the Amrita School of  
Engineering?",  
    "answer": "The Chennai campus is located about 40 KMs away from  
Chennai and 90 KMs away from Tirupati."  
,  
{  
    "question": "What is the focus of the Department of Mechanical  
Engineering at Amrita?",  
    "answer": "The department offers undergraduate and PhD programs  
in Mechanical Engineering, Automation & Robotics Engineering, and  
Robotics & Artificial Intelligence."  
,  
{  
    "question": "What is the aim of the AMMA 2025 conference?",  
    "answer": "To facilitate the exchange of ideas and advancements  
in the fields of materials, manufacturing, and automation."  
,  
{  
    "question": "What are the publication charges for presented  
papers?",  
    "answer": "Article publication charges (APC) of the presented  
papers for publication in SCOPUS/ Non-Scopus indexed Journals/  
Proceedings will have to be paid additionally."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Hands on Training and Workshop on Cytogenetics"  
,  
{  
    "question": "When does the event start?",  
    "answer": "May 2, 2025, at 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "May 3, 2025, at 6:00 pm"  
,{
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        "question": "Where is the event taking place?",  
        "answer": "Amrita School of Medicine, Kochi"  
,  
{  
    "question": "What is the overview of the workshop?",  
    "answer": "This 2-day workshop is designed as a comprehensive hands-on training on Clinical Cytogenetics, covering conventional karyotyping, fluorescence in situ hybridization (FISH), and micro-array genomic profiling."  
,  
{  
    "question": "What is the workshop size?",  
    "answer": "16"  
,  
{  
    "question": "Who is eligible to attend the workshop?",  
    "answer": "Pathologists, Clinicians, Scientists, Medical Students, Medical Laboratory Technologists, Research Scholars"  
,  
{  
    "question": "What is the last date for registration?",  
    "answer": "April 15, 2024"  
,  
{  
    "question": "What is the registration fee for the workshop?",  
    "answer": "Rs 7500/- (inclusive of GST)"  
,  
{  
    "question": "How can one register for the workshop?",  
    "answer": "Registration can be done through the online payment link provided."  
,  
{  
    "question": "What is the contact information for the workshop?",  
    "answer": "Department of Cytogenetics, School of Medicine, Kochi; Email: hcl@aims.amrita.edu, vidyajha@aims.amrita.edu; Phone: +91 484 668 8194/ 8188."  
,  
{  
    "question": "What is the primary objective of the ICAANA 2025 conference?",  
    "answer": "The primary objective of this conference is to bring together leading researchers, academicians, and industry experts to discuss recent developments, methodologies, and applications in numerical analysis."  
,  
{  
    "question": "When does the ICAANA 2025 conference start and end?",  
    "answer": "The ICAANA 2025 conference starts on July 21, 2025, and ends on July 23, 2025."  
,  
{  
    "question": "Where is the ICAANA 2025 conference being held?",
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        "answer": "The ICAANA 2025 conference is being held at the Coimbatore Campus, Tamil Nadu, India."
    },
    {
        "question": "What are the important dates for the ICAANA 2025 conference?",
        "answer": "Important dates include: Abstract Submission Start: February 15, 2025; Last Date for Abstract Submission: March 15, 2025; Abstract Acceptance: April 30, 2025; Last Date for Early Bird Registration: June 25, 2025; Last Date for Registration: July 10, 2025; Conference Dates: July 21-23, 2025; Full Paper Submission: August 2, 2025."
    },
    {
        "question": "What are the registration fees for the ICAANA 2025 conference?",
        "answer": "Registration fees are as follows: Student (PG/Research Scholars): \u20b93540 (\u20b93000 + \u20b9540 GST) / $150; Faculty/Post Doc/Scientist: \u20b94720 (\u20b94000 + \u20b9720 GST) / $200; Industry: \u20b95900 (\u20b95000 + \u20b9900 GST) / $250."
    },
    {
        "question": "What does the registration fee include for the ICAANA 2025 conference?",
        "answer": "The registration fees include conference kits and lunch."
    },
    {
        "question": "What is the call for paper for the ICAANA 2025 conference?",
        "answer": "Authors are encouraged to submit their original research works for presentation, which will also be considered for possible publications in SCOPUS indexed journals after thorough scrutiny and peer review."
    },
    {
        "question": "What themes will be covered at the ICAANA 2025 conference?",
        "answer": "Themes include Numerical Linear Algebra, Machine Learning/Deep Learning/Soft Computing in Numerical Analysis, Big Data and Numerical Computation, Approximation Theory, Finite Element Methods, Numerical Solutions of Differential Equations, Optimization Techniques, Computational Fluid Dynamics, High-Performance Computing for Numerical Simulations, and Stochastic Processes in Numerical Methods."
    },
    {
        "question": "Who are the organizing committee members for the ICAANA 2025 conference?",
        "answer": "The organizing committee includes Dr. Sasangan Ramanathan, Dr. Mahadevan S, Dr. Somasundaram K., Dr. Deepa Gopakumar O. S., Dr. A. Ramesh Babu, Dr. Sekar E, and Dr. Lolugu Govindarao."
    },
    {
```

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        "question": "What is the contact email for the ICAANA 2025 conference?",  
        "answer": "The contact email for the ICAANA 2025 conference is icaana@cb.amrita.edu."  
    },  
    {  
        "question": "What is the last date for abstract submission for the ICAANA 2025 conference?",  
        "answer": "The last date for abstract submission is March 15, 2025."  
    },  
    {  
        "question": "What is the last date for early bird registration for the ICAANA 2025 conference?",  
        "answer": "The last date for early bird registration is June 25, 2025."  
    },  
    {  
        "question": "What will happen to the presented papers at the ICAANA 2025 conference?",  
        "answer": "All presented papers after the peer review process will be published in Scopus Indexed conference proceedings."  
    },  
    {  
        "question": "What is the best paper award for the ICAANA 2025 conference?",  
        "answer": "A best paper will be selected and awarded during the conference."  
    },  
    {  
        "question": "What is the significance of registering for the ICAANA 2025 conference?",  
        "answer": "At least one author of any accepted abstract must register and present the paper in the conference; otherwise, the paper will not be processed further for publication."  
    },  
    {  
        "question": "What is the name of the conference?",  
        "answer": "International Conference on Advances and Applications of Numerical Analysis (ICAANA \u2013 2025)"  
    },  
    {  
        "question": "When does the conference start?",  
        "answer": "July 21, 2025"  
    },  
    {  
        "question": "When does the conference end?",  
        "answer": "July 23, 2025"  
    },  
    {  
        "question": "Where is the conference being held?",  
        "answer": "Coimbatore Campus, Tamil Nadu, India"  
    },  
    {
```

```
        "question": "What is the primary objective of the conference?",  
        "answer": "To bring together leading researchers, academicians,  
and industry experts to discuss recent developments, methodologies, and  
applications in numerical analysis."  
,  
{  
    "question": "What are the important dates for the conference?",  
    "answer": "February 15, 2025 - Start date for Abstract  
Submission; March 15, 2025 - Last date for Abstract Submission; April 30,  
2025 - Abstract Acceptance; June 25, 2025 - Last Date for Early Bird  
registration; July 10, 2025 - Last Date for Registration; July 21-23,  
2025 - Dates of Conference; August 2, 2025 - Full Paper Submission."  
,  
{  
    "question": "What are the registration fees for students?",  
    "answer": "\u20b9 3540 for National Participants and $150 for  
International Participants."  
,  
{  
    "question": "What are the registration fees for faculty/post-  
doc/scientists?",  
    "answer": "\u20b9 4720 for National Participants and $200 for  
International Participants."  
,  
{  
    "question": "What are the registration fees for industry  
participants?",  
    "answer": "\u20b9 5900 for National Participants and $250 for  
International Participants."  
,  
{  
    "question": "What does the registration fee include?",  
    "answer": "Registration fees include conference kits and lunch."  
,  
{  
    "question": "What is the publication policy for presented  
papers?",  
    "answer": "All presented papers after peer review will be  
published in Scopus Indexed conference proceedings."  
,  
{  
    "question": "Who are the organizing committee members?",  
    "answer": "Dr. Sasangan Ramanathan, Dr. Mahadevan S, Dr.  
Somasundaram K., Dr. Deepa Gopakumar O. S., Dr. A. Ramesh Babu, Dr. Sekar  
E, Dr. Lolugu Govindarao."  
,  
{  
    "question": "What are some of the conference themes?",  
    "answer": "Numerical Linear Algebra, Machine Learning / Deep  
Learning / Soft Computing in Numerical Analysis, Big Data and Numerical  
Computation, Approximation Theory, Finite Element Methods (FEM),  
Numerical Solutions of Differential Equations, Optimization Techniques,  
Computational Fluid Dynamics (CFD), High-Performance Computing for  
Numerical Simulations, Stochastic Processes in Numerical Methods."
```

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        },
        {
            "question": "What is the contact email for the conference?",
            "answer": "icaana@cb.amrita.edu"
        },
        {
            "question": "What is the contact phone number for the conference?",
            "answer": "+91-422-2685601"
        },
        {
            "question": "What is the name of the event?",
            "answer": "International Conference on Advances in Chemical and Physical Sciences (ICACPS-2025)"
        },
        {
            "question": "When does the event start?",
            "answer": "January 23, 2025"
        },
        {
            "question": "When does the event end?",
            "answer": "January 24, 2025"
        },
        {
            "question": "Where is the event being held?",
            "answer": "Mysuru, Amrita Vishwa Vidyapeetham"
        },
        {
            "question": "What is the main focus of the conference?",
            "answer": "The conference focuses on recent advancements in areas of Chemical and Physical Sciences."
        },
        {
            "question": "What are some of the themes of the conference?",
            "answer": "Synthetic Chemistry, Coordination Chemistry, Chemical Biology, Materials Chemistry, Theoretical / Computational Chemistry, Green and Sustainable Energy, Nanoscience and nanotechnology, Opto-electronics, Smart Materials, Biochemistry, Food Chemistry and Food Technology, Molecular Dynamics and Simulations, Mathematical Modelling, Phytochemistry."
        },
        {
            "question": "What is the poster abstract submission deadline?",
            "answer": "January 15, 2025"
        },
        {
            "question": "When will acceptance/rejection notifications be sent?",
            "answer": "January 18, 2025"
        },
        {
            "question": "What is the registration deadline?",
            "answer": "January 11, 2025"
        },
    },
```

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{
    "question": "What is the registration fee for students and scholars?",  

        "answer": "1000 INR + GST"
},
{
    "question": "What is the registration fee for faculty members?",  

        "answer": "2000 INR + GST"
},
{
    "question": "What is the registration fee for industry delegates?",  

        "answer": "3000 INR + GST"
},
{
    "question": "What is the registration fee for foreign delegates?",  

        "answer": "USD 100 (GST is not applicable to foreign delegates)"
},
{
    "question": "Who are the chief patrons of the conference?",  

        "answer": "Br. Anantaananda Chaitanya and Br. Muktidamrta Chaitanya."
},
{
    "question": "Who is the chairperson of the organizing committee?",  

        "answer": "Dr. Sujith K.S."
},
{
    "question": "What is the contact email for poster abstract submission?",  

        "answer": "icacps2025@my.amrita.edu"
},
{
    "question": "Who can be contacted for accommodation inquiries?",  

        "answer": "Mr. Sanjay S Majani and Mr. Hemanth."
},
{
    "question": "What is the contact number for Dr. Sujith K S?",  

        "answer": "7895020467"
},
{
    "question": "What is the contact number for Mr. Sanjay S Majani?",  

        "answer": "9740520156"
},
{
    "question": "What is the title of the event?",  

        "answer": "INTERNATIONAL CONFERENCE ON GENDER AND TECHNOLOGY 2025"
},
{
    "question": "What are the dates of the conference?",
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        "answer": "January 16th \u2013 19th, 2025"
    },
    {
        "question": "Where is the conference being held?",
        "answer": "Amritapuri Campus, Kerala, India"
    },
    {
        "question": "What is the theme of the conference?",
        "answer": "Beyond Boundaries: Gender, Tech and Transformative
Change"
    },
    {
        "question": "Who is hosting the conference?",
        "answer": "The School of Social and Behavioural Sciences at
Amrita Vishwa Vidyapeetham in collaboration with UNESCO."
    },
    {
        "question": "What are the technical co-sponsors of the
conference?",
        "answer": "IEEE Society on Social Implications of Technology
(SSIT) and IEEE Kerala Section."
    },
    {
        "question": "What is the format of the conference?",
        "answer": "In-Person"
    },
    {
        "question": "What is the email for inquiries regarding the
conference?",
        "answer": "gendertechconference@am.amrita.edu"
    },
    {
        "question": "What is the deadline for poster submissions?",
        "answer": "January 1st, 2025"
    },
    {
        "question": "What are the key themes of the conference?",
        "answer": "Disaster and Environment, Safety and Security, Health
and Sanitation, Livelihood and World of Work, Society, Culture, and
Politics, Education."
    },
    {
        "question": "What is the registration fee for Indian attendees?",
        "answer": "300 Rs per person for accommodation at Amritapuri
Ashram."
    },
    {
        "question": "What is the registration fee for international
attendees?",
        "answer": "600 Rs per night for accommodation at Amritapuri
Ashram."
    },
    {
        "question": "What is the maximum length for paper submissions?",
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        "answer": "Up to 6 pages in length."
    },
    {
        "question": "What happens to accepted papers?",
        "answer": "Accepted papers will be published in the Conference Proceedings and submitted for inclusion in IEEE Xplore and Scopus indexing."
    },
    {
        "question": "What is the purpose of the GenAI x Gender Tech Hackathon?",  
        "answer": "To develop generative AI-driven solutions addressing challenges faced by women and marginalized communities."
    },
    {
        "question": "What is the prize pool for the hackathon?",  
        "answer": "100,000 rupees."
    },
    {
        "question": "What are the submission categories for the conference?",  
        "answer": "Full Papers for Publication and Presentation, Poster Presentation."
    },
    {
        "question": "What is the deadline for paper submissions?",  
        "answer": "November 1, 2024."
    },
    {
        "question": "What is the notification date for paper acceptance?",  
        "answer": "November 30, 2024."
    },
    {
        "question": "What is the final camera-ready paper deadline?",  
        "answer": "December 27, 2024."
    },
    {
        "question": "What is the early bird registration deadline for paper authors?",  
        "answer": "January 1, 2025."
    },
    {
        "question": "What is the regular registration close date?",  
        "answer": "January 15, 2025."
    },
    {
        "question": "What is the significance of the conference?",  
        "answer": "To discuss, share ideas, and network around emerging paradigms, opportunities, and vulnerabilities in gender diversity, inclusion, and technology."
    },
    {
        "question": "What are the accommodation options for attendees?",
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        "answer": "Accommodation is available at Amritapuri Ashram and  
nearby hotels."  
    },  
    {  
        "question": "What is the refund policy for the conference?",  
        "answer": "Refund requests must be received within 96 hours of  
the event end date."  
    },  
    {  
        "question": "Can abstracts of papers be shared via email?",  
        "answer": "No, paper submissions must be made through the paper  
submission link."  
    },  
    {  
        "question": "Is it mandatory for authors to be physically present  
at the conference?",  
        "answer": "While primarily in-person, exceptions can be made for  
virtual presentations of selected accepted papers."  
    },  
    {  
        "question": "What is the required format for paper submissions?",  
        "answer": "IEEE Standard two-column conference format on A4 size  
paper in English."  
    },  
    {  
        "question": "What is the role of the organizing committee?",  
        "answer": "To oversee the planning and execution of the  
conference."  
    },  
    {  
        "question": "What is the focus of the conference sessions?",  
        "answer": "Exploration of the intersection of gender and  
technology."  
    },  
    {  
        "question": "What is the significance of the hackathon?",  
        "answer": "To foster collaborative problem-solving and create  
real-world impact at the intersection of generative AI, gender, and  
social change."  
    },  
    {  
        "question": "What is the event Amrita Pharmacon 2024 about?",  
        "answer": "Amrita Pharmacon-2024 provides a unique platform for  
interdisciplinary dialogue, fostering collaboration among researchers,  
clinicians, and industry professionals, focusing on the latest advances  
in cancer therapeutics."  
    },  
    {  
        "question": "When does Amrita Pharmacon 2024 start and end?",  
        "answer": "Amrita Pharmacon 2024 starts on May 20, 2024, at 9:00  
am and ends on the same day at 6:00 pm."  
    },  
    {  
        "question": "Where is Amrita Pharmacon 2024 being held?",
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        "answer": "The event is being held at the Kochi campus."
    },
    {
        "question": "What are the objectives of Amrita Pharmacon 2024?",
        "answer": "The objectives include discussing cutting-edge research in cancer therapeutics, promoting collaboration and networking opportunities, addressing challenges in cancer therapy, facilitating innovation, and promoting patient-centered care."
    },
    {
        "question": "Who should attend Amrita Pharmacon 2024?",
        "answer": "Students of B. Pharm, Pharm. D, M. Pharm, Ph.D. scholars, academic and industry professionals, and PG & UG students of Medical, Paramedical, Nanosciences, Allied Health Sciences, and Biotechnology."
    },
    {
        "question": "What is the registration fee for students and professionals?",
        "answer": "Students: Rs. 700, Faculty and Industry Professionals: Rs. 900, Spot Registration: Rs. 1000."
    },
    {
        "question": "What are the important dates for Amrita Pharmacon 2024?",
        "answer": "Abstract submission: May 2, 2024; Acceptance of abstract: May 10, 2024; Registration deadline: May 15, 2024."
    },
    {
        "question": "What are the prizes for oral and poster presentations?",
        "answer": "For oral presentations, the first prize is Rs. 5000 and the second prize is Rs. 3000. For poster presentations, the first prize is Rs. 3000 and the second prize is Rs. 2000."
    },
    {
        "question": "What are the guidelines for abstract submission?",
        "answer": "The abstract should be submitted as a Word document in Times New Roman font, size 12, with a maximum of 250 words, including background, methodology, results and discussion, and conclusion."
    },
    {
        "question": "What is the last date for submitting abstracts for Amrita Pharmacon 2024?",
        "answer": "The last date for submitting the abstract is May 2, 2024."
    },
    {
        "question": "Who are some of the speakers at Amrita Pharmacon 2024?",
        "answer": "Speakers include Dr. Mahadev Rao, Dr. Vijayakumar D. K., Dr. Bindhu Paul, and Dr. S. Asha Nair."
    },
}
```

```
        "question": "What is the contact information for Amrita Pharmacon 2024?",  
        "answer": "Contact Amrita School of Pharmacy, Amrita Vishwa Vidyapeetham, Ponekkara P O, Kochi-682041, Phone: 0484-2857900/7903, Email: amritapharmacon@gmail.com."  
,  
{  
    "question": "What is the name of the conference mentioned in the document?",  
    "answer": "ALARM 2023"  
,  
{  
    "question": "What are the dates for ALARM 2023?",  
    "answer": "November 17-18, 2023"  
,  
{  
    "question": "Where is ALARM 2023 being held?",  
    "answer": "Amritapuri Campus, Amrita Vishwa Vidyapeetham"  
,  
{  
    "question": "What is the theme of ALARM 2023?",  
    "answer": "Preventing Antimicrobial Resistance"  
,  
{  
    "question": "Who is organizing ALARM 2023?",  
    "answer": "School of Biotechnology, Amritapuri"  
,  
{  
    "question": "What is the goal of ALARM 2023?",  
    "answer": "To encourage and facilitate the spread of awareness of the burgeoning antibiotic resistance crisis."  
,  
{  
    "question": "What types of events will be held during ALARM 2023?",  
    "answer": "Scientific events including invited talks, oral/poster presentations, and community events such as interactive campaigns and educational exhibits."  
,  
{  
    "question": "What is the registration fee for Amrita students?",  
    "answer": "Rs. 500 + GST"  
,  
{  
    "question": "What is the registration fee for outside students?",  
    "answer": "Rs. 1000 + GST"  
,  
{  
    "question": "What is the registration fee for academia/industry participants?",  
    "answer": "Rs. 1500 + GST"  
,  
{
```

```
        "question": "What is the registration fee for online participants?",  
        "answer": "Rs. 500 + GST"  
,  
{  
    "question": "When is the abstract submission deadline for ALARM 2023?",  
    "answer": "November 12, 2023"  
,  
{  
    "question": "What is the focus of the scientific events at ALARM 2023?",  
    "answer": "Antimicrobial resistance in bacterial and fungal pathogens, One Health perspective, alternatives to antibiotics, bacteriophage applications, and AI methodologies."  
,  
{  
    "question": "What community events are planned for ALARM 2023?",  
    "answer": "Interactive hand washing and AMR awareness campaigns in schools, educational AMR exhibit, and informative gaming and virtual reality pavilion."  
,  
{  
    "question": "Who are some of the speakers at ALARM 2023?",  
    "answer": "Dr. Kamini Walia, Dr. Gopal Nath, Dr. Sabu Thomas, Dr. Urmila Bajpai, Dr. Indrani Karunasagar, Dr. Sandeep Verma, among others."  
,  
{  
    "question": "What is the purpose of the AMR Awareness Campaign conducted by research scholars?",  
    "answer": "To educate students about AMR infection prevention and hygiene practices."  
,  
{  
    "question": "What is the expected outcome of the community round table at ALARM 2023?",  
    "answer": "To discuss and address antimicrobial resistance with various experts."  
,  
{  
    "question": "What is the significance of the conference aligning with the World Health Organization\u2019s World AMR Awareness Week?",  
    "answer": "It emphasizes the importance of preventing antimicrobial resistance on a global scale."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "International Conference on Educational Professionalism ICEP\u201924"  
,  
{  
    "question": "When does the International Conference on Educational Professionalism ICEP\u201924 start?",  
    "answer": "February 9, 2024"
```

```
        },
        {
            "question": "When does the International Conference on Educational Professionalism ICEP\u201924 end?",
            "answer": "February 10, 2024"
        },
        {
            "question": "Which department is organizing the International Conference on Educational Professionalism ICEP\u201924?",
            "answer": "The Department of English and Humanities, Amrita Vishwa Vidyapeetham, Coimbatore campus."
        },
        {
            "question": "What is the main theme of the conference?",
            "answer": "The conference focuses on educational professionalism and its importance in the changing landscape of education."
        },
        {
            "question": "What are the important dates for the conference?",
            "answer": "Abstract Submission: October 30, 2023; Abstract Selection: November 10, 2023; Full Paper Submission: December 29, 2023; Announcement of Acceptance: January 5, 2024; Early Bird Registration: November 30, 2023; Normal Registration: January 18, 2024; Conference Dates: February 9 \u2013 10, 2024."
        },
        {
            "question": "What is the registration fee for students and research scholars from India?",
            "answer": "1150 + 207 (GST) for Early Bird Offer and 1500 + 270 (GST) for Normal."
        },
        {
            "question": "What is the registration fee for academicians/professionals from abroad?",
            "answer": "175 + 31.5 (GST) for Early Bird Offer and 200 + 36 (GST) for Normal."
        },
        {
            "question": "What is the accommodation cost for a bath attached room (single) on campus?",
            "answer": "Rs. 560 per day."
        },
        {
            "question": "Who are the keynote speakers at the conference?",
            "answer": "Dr. Brian Moore, Dr. Justin James, Mrs. Sashi Chandran, Dr. Vedagiri Ganesan."
        },
        {
            "question": "What is the email for submitting paper abstracts?",
            "answer": "icep2024@cb.amrita.edu"
        },
        {
            "question": "What is the paper specification format required for submissions?",
```

```
        "answer": "The paper should follow the MLA 9th edition and  
        include sections: Introduction, Results, Discussion, and Conclusion."  
    },  
    {  
        "question": "What is the purpose of the International Conference  
        on Educational Professionalism ICEP\u201924?",  
        "answer": "To enhance the skill-set of teachers and educational  
        professionals and to discuss the importance of educational  
        professionalism."  
    },  
    {  
        "question": "What types of presentations are invited for the  
        conference?",  
        "answer": "Workshops, research papers, and posters on various  
        themes related to educational professionalism."  
    },  
    {  
        "question": "What is the registration fee for school teachers  
        from India?",  
        "answer": "575 + 104 (GST) for Early Bird Offer and 100 + 18  
        (GST) for Normal."  
    },  
    {  
        "question": "What is the significance of educational  
        professionalism according to the conference description?",  
        "answer": "It embodies qualities such as being industrious,  
        diligent, organized, and accountable, requiring specialized knowledge and  
        quality work ethics."  
    },  
    {  
        "question": "What is the accommodation tariff for a non-bath  
        attached room (single)?",  
        "answer": "Rs. 340 per day."  
    },  
    {  
        "question": "What is the role of educators as described in the  
        conference details?",  
        "answer": "To guide students in developing themselves as  
        distinguished human resources and to help them achieve self-realization."  
    },  
    {  
        "question": "What is the last date for full paper submission?",  
        "answer": "December 29, 2023."  
    },  
    {  
        "question": "What is the announcement date for acceptance of  
        papers?",  
        "answer": "January 5, 2024."  
    },  
    {  
        "question": "What is the focus of the research in education  
        highlighted at the conference?",  
        "answer": "The application of theoretical knowledge in classrooms  
        and the importance of educational professionalism."  
    }  
}
```

```
        },
        {
            "question": "What are the themes for contributions at the conference?",
            "answer": "Various approaches in education including biological, psychological, moral, philosophical, sociological, technological, and more."
        },
        {
            "question": "What is the contact number for Dr. S. A. Rajalakshmi?",
            "answer": "9566919563."
        },
        {
            "question": "What is the contact email for Dr. Asha Priya T.?",
            "answer": "t_ashapriya@cb.amrita.edu."
        },
        {
            "question": "What is the role of the conference in the context of post-pandemic education?",
            "answer": "To help educators adapt to the changing demands on the cognitive and affective domains of education."
        },
        {
            "question": "What is the title of the conference?",
            "answer": "International Conference on Energy Conversion and Storage (IC-ECS \u2013 2023)"
        },
        {
            "question": "When does the conference start and end?",
            "answer": "Starts on June 21, 2023 and ends on June 23, 2023."
        },
        {
            "question": "Where is the conference being held?",
            "answer": "Coimbatore, India."
        },
        {
            "question": "Who is organizing the conference?",
            "answer": "Amrita School of Physical Sciences, Coimbatore Campus."
        },
        {
            "question": "What is the main focus of the IC-ECS 2023 conference?",
            "answer": "The conference focuses on sustainable, clean, and environmentally benign energy options, including solar, hydrogen generation, and reliable storage technologies."
        },
        {
            "question": "What are some of the topics covered in the conference?",
            "answer": "Topics include solar cells, fuel cells, hydrogen generation, batteries, supercapacitors, and electrochemical energy storage technologies."
        }
```

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},
{
    "question": "What is the registration fee for research scholars?",
    "answer": "\u20b93000/- + GST."
},
{
    "question": "What is the registration fee for faculty members?",
    "answer": "\u20b94000/- + GST."
},
{
    "question": "What is the registration fee for industry participants?",
    "answer": "\u20b95000/- + GST."
},
{
    "question": "What is the registration fee for foreign delegates?",
    "answer": "100 USD."
},
{
    "question": "What is the last date for registration?",
    "answer": "June 5, 2023."
},
{
    "question": "What is the abstract submission deadline?",
    "answer": "May 31, 2023."
},
{
    "question": "What will happen to the submitted abstracts?",
    "answer": "All submitted abstracts will be peer-reviewed and published in scopus-indexed conference proceedings."
},
{
    "question": "Who is the conference chair?",
    "answer": "Prof. S. Mahadevan."
},
{
    "question": "Who is the conference co-chair?",
    "answer": "Prof. Satheesh Babu T. G."
},
{
    "question": "What is the email contact for the conference?",
    "answer": "icecs2023@cb.amrita.edu."
},
{
    "question": "What is the phone contact for the conference?",
    "answer": "+91-9500379742, 097464 69264."
},
{
    "question": "What are the important dates for the conference?",
    "answer": "Abstract Submission Extended: May 31, 2023;  
Notification to Author: June 01, 2023; Last Date for Registration: June 05, 2023; Conference Dates: June 21-23, 2023."
}
```

```
        },
        {
            "question": "What is the main goal of the conference?",
            "answer": "To unite scientists and businesses globally involved in energy conversion and storage."
        },
        {
            "question": "What type of presentations will be included in the conference?",
            "answer": "Oral and Poster presentations and Quiz session."
        },
        {
            "question": "What is the focus of the research at the Amrita School of Physical Sciences?",
            "answer": "Materials for energy, Bio inspired materials, Water technology, Bio sensors, Cancer chemistry, Data science, Graph theory, and Modelling."
        },
        {
            "question": "What is ISMER 2023?",
            "answer": "ISMER 2023 is the International Symposium on Media Education & Research, focusing on how media can transcend borders and help communicate with communities."
        },
        {
            "question": "When does ISMER 2023 take place?",
            "answer": "ISMER 2023 takes place from March 23 to March 25, 2023."
        },
        {
            "question": "Who organized ISMER 2023?",
            "answer": "ISMER 2023 is organized by the Department of Visual Media and Communication at the Kochi Campus of Amrita Vishwa Vidyapeetham."
        },
        {
            "question": "What was the focus of ISMER 2022?",
            "answer": "ISMER 2022 focused on how the media could ignite social change."
        },
        {
            "question": "What is the aim of ISMER 2023?",
            "answer": "The aim of ISMER 2023 is to unite global media and communication experts, researchers, academicians, and industry partners to discuss the role of media in community communication."
        },
        {
            "question": "What types of participants can register for ISMER 2023?",
            "answer": "Participants can register as online or offline participants, including research scholars, academicians, media educators, and research aspirants."
        },
        {

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        "question": "What are the registration fees for online participants without paper presentation?",  
        "answer": "The registration fee for online participants without paper presentation is 350 + GST."  
    },  
    {  
        "question": "What are the registration fees for offline participants with paper presentation and accommodation?",  
        "answer": "The registration fee for offline participants with paper presentation and accommodation is not specified in the provided content."  
    },  
    {  
        "question": "Who can be contacted for more information about ISMER 2023?",  
        "answer": "Dr. S. Dinesh Babu can be contacted for more information about ISMER 2023."  
    },  
    {  
        "question": "What is the contact phone number for inquiries about ISMER 2023?",  
        "answer": "The contact phone number for inquiries is +91 6380757547."  
    },  
    {  
        "question": "What is the email address for inquiries about ISMER 2023?",  
        "answer": "The email address for inquiries is dineshbabu@kh.amrita.edu."  
    },  
    {  
        "question": "Is there a brochure available for ISMER 2023?",  
        "answer": "Yes, there is a brochure available for ISMER 2023."  
    },  
    {  
        "question": "What is the main theme of ISMER 2023?",  
        "answer": "The main theme of ISMER 2023 is 'Communicating with Communities - Transcending Borders'."  
    },  
    {  
        "question": "What was the success of ISMER 2022?",  
        "answer": "ISMER 2022 was a roaring success, where global experts discussed the role of media in social change."  
    },  
    {  
        "question": "What is the significance of media according to ISMER 2023?",  
        "answer": "Media is significant as it empowers people to voice their opinions, influence decisions, and create awareness in their communities."  
    },  
    {  
        "question": "What is the registration link for online participants?",
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        "answer": "The registration link for online participants can be
found on the ISMER 2023 event page."
},
{
    "question": "What is the registration link for offline
participants?",
    "answer": "The registration link for offline participants can be
found on the ISMER 2023 event page."
},
{
    "question": "What is the title of the event?",
    "answer": "National Robotics Workshop - 2006"
},
{
    "question": "When does the event start?",
    "answer": "14 Oct 2006 8:30 am"
},
{
    "question": "When does the event end?",
    "answer": "15 Oct 2006 5:30 pm"
},
{
    "question": "Where is the event taking place?",
    "answer": "Amritapuri"
},
{
    "question": "Is the event still upcoming?",
    "answer": "No, the event has expired."
},
{
    "question": "What is the name of the event?",
    "answer": "National Inter-college Technical Festival-Pragati
\u201808"
},
{
    "question": "When does the event start?",
    "answer": "04 Apr 2008 3:00 pm"
},
{
    "question": "When does the event end?",
    "answer": "06 Apr 2008 3:00 pm"
},
{
    "question": "Is the event still ongoing?",
    "answer": "No, the event has expired."
},
{
    "question": "What is the start date of the International
Conference on Simulation, Modeling and Analysis?",
    "answer": "The conference starts on 14 Dec 2011."
},
{
    "question": "What is the end date of the International Conference
on Simulation, Modeling and Analysis?",
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        "answer": "The conference ends on 16 Dec 2011."
    },
    {
        "question": "Where is the International Conference on Simulation, Modeling and Analysis held?",
        "answer": "The conference is held at the Coimbatore campus."
    },
    {
        "question": "What is the current status of the International Conference on Simulation, Modeling and Analysis?",  
        "answer": "The event has expired."
    },
    {
        "question": "What is the purpose of the Indian Global Psychiatric Initiative 2012?",  
        "answer": "IGPI seeks to provide exposure to young graduates and postgraduates to global standards in psychiatric care."
    },
    {
        "question": "Who was the Organizing Chairman of IGPI 2012?",  
        "answer": "Dr. P. C. Kesavankutty Nayar, Professor and Head of the Department of Psychiatry at Amrita."
    },
    {
        "question": "Who were some of the notable speakers at the conference?",  
        "answer": "Notable speakers included Dr. John Oldham, Dr. Matcheri S. Kesavan, Dr. Russel D\u2019Souza, Dr. Subodh Dave, Jean Furtos, and Hans Jurgen Moller."
    },
    {
        "question": "How many delegates attended the event?",  
        "answer": "Around 150 delegates from different parts of the world attended the event."
    },
    {
        "question": "What topics were covered in the scientific program?",  
        "answer": "Topics included Psychiatric Services and Mental Health Delivery, Community Care, Neurobiology and Pharmacological Treatment of Schizophrenia, Strategies and Challenges in the Treatment of Depression, Autism, Psychiatric Diagnosis and Classification, and Six Sigma in Health."
    },
    {
        "question": "What did Major General Dr. J. K. Bhansal highlight at the inaugural ceremony?",  
        "answer": "He highlighted the role of psychiatric services for counselling disaster victims and the necessity of timely intervention in psychiatric care."
    },
    {
        "question": "What was the focus of the 2nd Global Training and Education Fellowship Program?",
```

"answer": "The fellowship program focused on ethics, improving research methodologies, and newer approaches to management of key psychiatric disorders."

    },

    {

        "question": "What was the date range of the Indian Global Psychiatric Initiative 2012?",

        "answer": "The event started on January 17, 2012, and ended on January 18, 2012."

    },

    {

        "question": "Where was the Indian Global Psychiatric Initiative 2012 held?",

        "answer": "The event was held at the Kochi campus."

    },

    {

        "question": "What did participants gain from attending the Global Psychiatric Initiative?",

        "answer": "Participants gained insights from the exchange of ideas and discussions on contemporary psychiatric challenges, which helped improve their clinical skills."

    },

    {

        "question": "What is Asthra 2012?",

        "answer": "Asthra 2012 is a management festival organized by the Department of Management at Kochi, aimed at encouraging student participation in various business-related events."

    },

    {

        "question": "When did Asthra 2012 take place?",

        "answer": "Asthra 2012 took place from March 17, 2012, to March 18, 2012."

    },

    {

        "question": "Who were the notable speakers at the inaugural function of Asthra 2012?",

        "answer": "Notable speakers included Sampoorjya Swami Amritaswarupananda Puri, Dr. M. Beena (IAS), and Dr. K.N. Raghavan (IRS)."

    },

    {

        "question": "What was the flagship event of Asthra 2012?",

        "answer": "The flagship event was a business plan competition named Chakravyuh."

    },

    {

        "question": "How many entries were received for the business plan competition Chakravyuh?",

        "answer": "A total of 53 entries were received for the business plan competition."

    },

    {

        "question": "Which institutions were represented in the business plan competition?",

```
        "answer": "Institutions included London Business School, Nanyang Technological University (Singapore), XLRI, NITs, Symbiosis Institute of Management Studies, and Xavier Institute of Management."
    },
    {
        "question": "Who won the top prize in the business plan competition?",
        "answer": "The top prize was awarded to Vivek Nair, a PhD student at Nanyang Technological University, Singapore."
    },
    {
        "question": "What were some of the popular events at Asthra 2012?",
        "answer": "Popular events included Devavrata (Best Manager), Chanakya (Business Quiz), and Naatya (Dance Competition)."
    },
    {
        "question": "What was the purpose of the Asthra festival?",
        "answer": "The purpose of the Asthra festival was to inspire over 200 student participants to arise, aim, and conquer in the field of business."
    },
    {
        "question": "Who were the partners and sponsors of Asthra 2012?",
        "answer": "Fest partners included Amrita TV, Indian Express, Deccan Chronicle, Startup Village, and Innovation Lab, with sponsorship from twenty-five companies including Coconut Development Board, Paragon, Seemati, and Next Big Idea."
    },
    {
        "question": "What was the theme represented in the logo of Asthra 2012?",
        "answer": "The logo depicted an arrow and a sun, symbolizing the theme of aiming and conquering."
    },
    {
        "question": "What type of mentoring was available for participants in the business plan competition?",
        "answer": "Participants had the option to receive mentoring from corporate partners as they prepared their final plans."
    },
    {
        "question": "What was the significance of the name 'Asthra'?",
        "answer": "The name 'Asthra' means 'weapon' in Sanskrit, symbolizing the festival's aim to empower students."
    },
    {
        "question": "What was the format for remote participants in the business plan competition?",
        "answer": "Remote participants had the option to present their business plans using a web conference tool."
    },
    {
```

"question": "Who graced the valedictory function of Asthra 2012?",  
    "answer": "The valedictory function was graced by Sampoorjya Swami Poornamritananda Puri, social activist and veteran journalist Smt. Leela Menon, and cine actor Bala."  
},  
{  
    "question": "When did the Tenth Anniversary Celebrations of Amrita College of Nursing take place?",  
    "answer": "The celebrations started on November 1, 2012, and ended on December 31, 2012."  
},  
{  
    "question": "How many students were initially enrolled in the BSc (Nursing) program at Amrita College of Nursing?",  
    "answer": "The program began with 50 students."  
},  
{  
    "question": "How many nurses have graduated from Amrita College of Nursing?",  
    "answer": "Over 400 nurses have graduated from the college."  
},  
{  
    "question": "What programs does Amrita College of Nursing currently offer?",  
    "answer": "The college offers B. Sc. (Nursing), M. Sc. (Nursing), and Post-Basic B. Sc. (Nursing) programs."  
},  
{  
    "question": "Who lit the ceremonial lamp during the anniversary celebrations?",  
    "answer": "The ceremonial lamp was lit by Br. Anaghanrita Chaitanya."  
},  
{  
    "question": "What did Prof. C. P. Unnikrishnan emphasize about the role of a teacher?",  
    "answer": "He stated that the duty of a teacher is to lend a helping hand to the student."  
},  
{  
    "question": "What feedback do hospitals and nursing homes provide about Amrita nurses?",  
    "answer": "They report that Amrita nurses are a class apart due to their commitment and devotion."  
},  
{  
    "question": "What was the purpose of the Ten Point Program announced during the celebrations?",  
    "answer": "It marked the ten-year milestone of the college."  
},  
{  
    "question": "What was one of the activities conducted as part of the Ten Point Program?",

```
        "answer": "A state level inter-collegiate quiz competition was
conducted on December 1, 2012."
    },
    {
        "question": "What health issues were identified during the
community health services in Wayanad?",  

        "answer": "The major health problems included alcoholism,
substance abuse, hypertension, endocrine disorders, and lack of personal
hygiene."
    },
    {
        "question": "What was the outcome of the voluntary eye and blood
donation campaign?",  

        "answer": "About 123 members expressed willingness for blood
donation and 132 for eye donation."
    },
    {
        "question": "What was the focus of the health program organized
for the inmates of the Govt. Old Age Home?",  

        "answer": "The program included health screening and health
awareness on common emergencies in the elderly."
    },
    {
        "question": "What was the date of the alumni reunion held as part
of the Ten Point Program?",  

        "answer": "The alumni reunion was held on December 12, 2012."
    },
    {
        "question": "What workshop was organized for faculty in
connection with the tenth anniversary celebrations?",  

        "answer": "A one-day workshop on statistical analysis and
interpretation of data was organized."
    },
    {
        "question": "What short-term courses were proposed to be started
after the tenth anniversary?",  

        "answer": "Eight short-term courses, post-basic diploma programs
in Nursing were proposed."
    },
    {
        "question": "What community health program was conducted for
adolescent girls?",  

        "answer": "An Adolescent Clinic was conducted with about 71
participants."
    },
    {
        "question": "What was the purpose of the health assessment
conducted at St. Ambrose School?",  

        "answer": "The health assessment aimed to evaluate the health of
163 students."
    },
    {
        "question": "What type of health education was provided to the
members of residence associations?",
```

"answer": "Health education sessions covered lifestyle diseases, common diseases during the rainy season, and etiquette while consulting a doctor."

        },

        {

            "question": "What was the date of the Robotics Workshop 2013?",

            "answer": "The Robotics Workshop 2013 took place from January 19 to January 20, 2013."

        },

        {

            "question": "Where was the Robotics Workshop 2013 held?",

            "answer": "The Robotics Workshop 2013 was held at the Amritapuri campus."

        },

        {

            "question": "What was the main focus of the Robotics Workshop 2013?",

            "answer": "The main focus of the Robotics Workshop 2013 was to provide students with hands-on experience in building robots, specifically a 'Line-following' robot."

        },

        {

            "question": "How many students participated in the Robotics Workshop 2013?",

            "answer": "Over 250 students from Amritapuri and Coimbatore campuses participated in the workshop."

        },

        {

            "question": "What components were provided to the students during the workshop?",

            "answer": "Students were provided with a Robot Kit consisting of gear motors, wheels, an Induino board, IR sensor modules, and a battery."

        },

        {

            "question": "What skills did students learn during the Robotics Workshop 2013?",

            "answer": "Students learned to assemble a line follower robot, basic programming of an Induino board, and interfacing with IR sensors."

        },

        {

            "question": "What was the objective of the Robotics Workshop 2013?",

            "answer": "The objective was to provide students with first-hand practical experience and confidence to build robots on their own."

        },

        {

            "question": "What competition was held as part of the Robotics Workshop 2013?",

            "answer": "A Robo-Soccer Competition was held as part of the workshop."

        },

        {

            "question": "What prizes were awarded in the Robo-Soccer Competition?",

"answer": "The first prize of Rs. 3000 was won by a team of S4 EEE students, the second prize of Rs. 2000 by a team of S2 ME students, and three consolation prizes of Rs. 1000 each were awarded."

    },

    {

        "question": "Who were the coordinators of the Robotics Workshop 2013?",

        "answer": "The workshop was coordinated by faculty members including Dr. Balakrishnan Shankar, Dr. Shankaran, and Dr. Ganesh Udupa, along with student coordinators."

    },

    {

        "question": "What is the Induino board mentioned in the workshop?",

        "answer": "The Induino board is an Indian version of an Arduino, which contains enough peripheral modules for various purposes."

    },

    {

        "question": "What was the outcome of the Robotics Workshop 2013?",

        "answer": "The workshop concluded with grand success, fulfilling its objective of providing practical experience in robotics."

    },

    {

        "question": "What is the date and time of the Asthra 2013 Leadership Summit?",

        "answer": "The Asthra 2013 Leadership Summit started on 07 Feb 2013 at 10:00 am and ended on 08 Feb 2013 at 5:00 pm."

    },

    {

        "question": "Who inaugurated the Leadership Summit?",

        "answer": "The Honorable Speaker Shri. G. Karthikeyan inaugurated the Leadership Summit."

    },

    {

        "question": "What was the main focus of Shri. K. Jayakumar's address?",

        "answer": "Shri. K. Jayakumar focused on the need to avoid fragmented vision and emphasized the importance of character and emotional quotient over intelligence."

    },

    {

        "question": "What did Dr. Debashis Chatterjee emphasize about true leaders?",

        "answer": "Dr. Debashis Chatterjee stated that true leaders follow their own convictions and values, have high levels of self-awareness, and are committed to serving society."

    },

    {

        "question": "What qualities did Shri. Kochouseph Chittilappilly mention are important for a leader?",

        "answer": "Shri. Kochouseph Chittilappilly mentioned that self-confidence, attitude, willingness to learn, self-discipline, and being quality conscious are important for a leader."

```
        },
        {
            "question": "What was the flagship event of the business fest Asthra 2013?",
            "answer": "The flagship event of the business fest Asthra 2013 was the Business Plan competition."
        },
        {
            "question": "How did the event facilitate international participation?",
            "answer": "The event was streamed live via A-View, enabling online participation for events like the Business Plan competition."
        },
        {
            "question": "Who delivered the benedictory address at the valedictory function?",
            "answer": "The benedictory address was delivered by Brahmachari Anagharamita Chaithanya."
        },
        {
            "question": "Who was the chief guest for the valedictory function?",
            "answer": "The chief guest for the valedictory function was Shri. M. Muraleedharan, Zonal Head, Dhanalaxmi Bank."
        },
        {
            "question": "What types of management events were conducted during the summit?",
            "answer": "A variety of management events in Systems, Human Resource, Operations, Marketing, and Finance were conducted."
        },
        {
            "question": "What was the significance of trust according to Shri. G. Karthikeyan?",
            "answer": "Shri. G. Karthikeyan stressed that trust is one of the main factors for being a successful leader and sustains everything in life."
        },
        {
            "question": "What did the summit aim to achieve through its events?",
            "answer": "The summit aimed to tap the hidden potential of students in a dynamic way through various management events."
        },
        {
            "question": "What is the title of the event?",
            "answer": "National Robotics Workshop \u2013 2006"
        },
        {
            "question": "When does the National Robotics Workshop start?",
            "answer": "14 Oct 2006 8:30 am"
        },
        {
            "question": "When does the National Robotics Workshop end?",
```

```
        "answer": "15 Oct 2006 5:30 pm"
    },
    {
        "question": "Where is the National Robotics Workshop held?",
        "answer": "Amritapuri"
    },
    {
        "question": "Is the National Robotics Workshop currently
ongoing?",  
        "answer": "No, the event has expired."
    },
    {
        "question": "What is the name of the event?",  
        "answer": "National Inter-college Technical Festival-Pragati
\u201808"
    },
    {
        "question": "When does the event start?",  
        "answer": "04 Apr 2008 3:00 pm"
    },
    {
        "question": "When does the event end?",  
        "answer": "06 Apr 2008 3:00 pm"
    },
    {
        "question": "Where is the event taking place?",  
        "answer": "Amritapuri"
    },
    {
        "question": "Is the event currently ongoing?",  
        "answer": "No, the event has expired."
    },
    {
        "question": "What is the name of the event?",  
        "answer": "Indian Global Psychiatric Initiative 2012"
    },
    {
        "question": "When does the event start?",  
        "answer": "17 Jan 2012 9:00 am"
    },
    {
        "question": "When does the event end?",  
        "answer": "18 Jan 2012 5:30 pm"
    },
    {
        "question": "Where is the event held?",  
        "answer": "Kochi"
    },
    {
        "question": "What is the purpose of the Indian Global Psychiatric
Initiative?",  
        "answer": "To provide exposure to young graduates and
postgraduates to global standards in psychiatric care."
    },
```

```
{  
    "question": "Who was the Organizing Chairman of IGPI 2012?",  
    "answer": "Dr. P. C. Kesavankutty Nayar"  
,  
{  
    "question": "Who were some of the notable speakers at the conference?",  
    "answer": "Dr. John Oldham, Dr. Matcheri S. Kesavan, Dr. Russel D\u2019 Souza, Dr. Subodh Dave, Jean Furtos, Hans Jurgen Moller."  
,  
{  
    "question": "How many delegates attended the event?",  
    "answer": "Around 150 delegates."  
,  
{  
    "question": "From which regions did the delegates come?",  
    "answer": "United States, Canada, New Zealand, Australia, and Europe."  
,  
{  
    "question": "What topics were covered in the scientific program?",  
    "answer": "Psychiatric Services and Mental Health Delivery, Community Care, Neurobiology and Pharmacological Treatment of Schizophrenia, Strategies and Challenges in the Treatment of Depression, Autism, Psychiatric Diagnosis and Classification, and Six Sigma in Health."  
,  
{  
    "question": "Who highlighted the role of psychiatric services for counselling disaster victims at the inaugural ceremony?",  
    "answer": "Major General Dr. J. K. Bhansal."  
,  
{  
    "question": "What was the focus of the 2nd Global Training and Education Fellowship Program?",  
    "answer": "To bring together young psychiatrists to learn about ethics, improving research methodologies, and newer approaches to management of psychiatric disorders."  
,  
{  
    "question": "What did participants find meaningful about attending the Global Psychiatric Initiative?",  
    "answer": "The exchange of ideas and discussions on contemporary psychiatric challenges."  
,  
{  
    "question": "What did Dr. P. C. Kesavankutty Nayar say about the event's impact?",  
    "answer": "The exchange of ideas and discussions on contemporary psychiatric challenges will definitely help all participants improve their clinical skills."  
,  
{
```

```
        "question": "What is Asthra 2012?",  
        "answer": "Asthra 2012 is a management festival organized by the  
Department of Management at Kochi, aimed at encouraging student  
participation in various business-related events."  
,  
{  
    "question": "When did Asthra 2012 take place?",  
    "answer": "Asthra 2012 took place from March 17, 2012, to March  
18, 2012."  
,  
{  
    "question": "Who were the speakers at the inaugural function of  
Asthra 2012?",  
    "answer": "The speakers included Sampoorjya Swami  
Amritaswarupananda Puri, Dr. M. Beena (IAS), and Dr. K.N. Raghavan  
(IRS)."  
,  
{  
    "question": "What was the flagship event of Asthra 2012?",  
    "answer": "The flagship event was a business plan competition  
named Chakravyuh."  
,  
{  
    "question": "How many entries were received for the business plan  
competition Chakravyuh?",  
    "answer": "A total of 53 entries were received for the business  
plan competition Chakravyuh."  
,  
{  
    "question": "Which institutions were represented in the business  
plan competition?",  
    "answer": "Participants included students from the London  
Business School, Nanyang Technological University (Singapore), XLRI,  
NITs, Symbiosis Institute of Management Studies, and Xavier Institute of  
Management."  
,  
{  
    "question": "What was the top prize awarded for in Asthra 2012?",  
    "answer": "The top prize was awarded to Vivek Nair, a PhD student  
at Nanyang Technological University, Singapore."  
,  
{  
    "question": "What were some of the popular events at Asthra  
2012?",  
    "answer": "Popular events included Devavrata (Best Manager),  
Chanakya (Business Quiz), and Naatya (Dance Competition)."  
,  
{  
    "question": "Who were the fest partners for Asthra 2012?",  
    "answer": "Fest partners included Amrita TV, Indian Express,  
Deccan Chronicle, Startup Village, and Innovation Lab."  
,  
{
```

```
        "question": "What type of sponsorship was received for Asthra 2012?",  
        "answer": "Sponsorship was received from twenty-five companies including Coconut Development Board, Paragon, Seemati, and Next Big Idea."  
,  
{  
    "question": "Who graced the valedictory function of Asthra 2012?",  
    "answer": "The valedictory function was graced by Sampoorjya Swami Poornamritananda Puri, Smt. Leela Menon, and cine actor Bala."  
,  
{  
    "question": "What was the theme of the Asthra 2012 logo?",  
    "answer": "The logo depicted an arrow and a sun, symbolizing the theme of rising, aiming, and conquering."  
,  
{  
    "question": "How many student participants were involved in Asthra 2012?",  
    "answer": "Over 200 student participants were involved in Asthra 2012."  
,  
{  
    "question": "What is the event being celebrated?",  
    "answer": "The event being celebrated is the Tenth Anniversary of Amrita College of Nursing."  
,  
{  
    "question": "When did the Tenth Anniversary Celebrations of Amrita College of Nursing start?",  
    "answer": "The celebrations started on November 1, 2012."  
,  
{  
    "question": "When did the Tenth Anniversary Celebrations of Amrita College of Nursing end?",  
    "answer": "The celebrations ended on December 31, 2012."  
,  
{  
    "question": "Where is the Amrita College of Nursing located?",  
    "answer": "The Amrita College of Nursing is located in Kochi."  
,  
{  
    "question": "How many students were there at the beginning of the BSc (Nursing) program?",  
    "answer": "There were 50 students at the beginning of the BSc (Nursing) program."  
,  
{  
    "question": "How many nurses have graduated from the Amrita College of Nursing?",  
    "answer": "Over 400 nurses have graduated from the Amrita College of Nursing."  
,
```

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{  
    "question": "How many nursing students are currently enrolled at  
the Amrita College of Nursing?",  
    "answer": "Currently, there are 360 nursing students enrolled."  
,  
{  
    "question": "What programs does the Amrita College of Nursing  
offer?",  
    "answer": "The college offers B. Sc. (Nursing), M. Sc. (Nursing),  
and Post-Basic B. Sc. (Nursing) programs."  
,  
{  
    "question": "Who lit the ceremonial lamp during the  
celebrations?",  
    "answer": "The ceremonial lamp was lit by Br. Anagharamrita  
Chaitanya."  
,  
{  
    "question": "Who was a guest of honor at the celebrations?",  
    "answer": "Prof. C. P. Unnikrishnan, Technical Director, Sree  
Sankara School of Dance, Kalady was a guest of honor."  
,  
{  
    "question": "What did Dr. Krishnamurthy say about Amrita nursing  
students?",  
    "answer": "Dr. Krishnamurthy stated that nursing students of  
Amrita are held in great regard all over the world."  
,  
{  
    "question": "What was the purpose of the Ten Point Program?",  
    "answer": "The Ten Point Program was initiated to mark the ten-  
year milestone of the college."  
,  
{  
    "question": "What was one of the activities conducted during the  
Tenth Anniversary celebrations?",  
    "answer": "An inter-collegiate quiz competition was conducted on  
December 1, 2012."  
,  
{  
    "question": "What health program was organized for the inmates of  
an old age home?",  
    "answer": "A one-day health program called UNARVU was organized  
for the inmates of Govt. Old Age Home, Thevara."  
,  
{  
    "question": "What was the focus of the community health programs  
conducted by nursing students?",  
    "answer": "The community health programs focused on health  
surveys, health education, and addressing health issues in various  
communities."  
,  
{
```

```
        "question": "What was one of the community health services conducted in Wayanad?",  
        "answer": "Fourth year B.Sc. Nursing students conducted a health survey and health check for about 30 families in tribal villages."  
,  
{  
    "question": "What was the outcome of the voluntary eye and blood donation campaign?",  
    "answer": "About 123 members expressed willingness for blood donation and 132 for eye donation."  
,  
{  
    "question": "What was the date of the alumni reunion held as part of the Ten Point Program?",  
    "answer": "The alumni reunion was held on December 12, 2012."  
,  
{  
    "question": "What workshop was organized for faculty in connection with the tenth anniversary celebrations?",  
    "answer": "A one-day workshop on statistical analysis and interpretation of data was organized for the faculty."  
,  
{  
    "question": "What short-term courses were proposed to be started after the tenth anniversary?",  
    "answer": "Eight short-term courses, post-basic diploma programs in Nursing were proposed to be started."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Robotics Workshop \u2013 2013"  
,  
{  
    "question": "When did the Robotics Workshop take place?",  
    "answer": "19 Jan 2013 9:00 am to 20 Jan 2013 5:00 pm"  
,  
{  
    "question": "Where was the Robotics Workshop held?",  
    "answer": "Amritapuri Campus"  
,  
{  
    "question": "What was the main focus of the Robotics Workshop?",  
    "answer": "To provide students with first-hand practical experience and confidence to build robots on their own."  
,  
{  
    "question": "How many students participated in the workshop?",  
    "answer": "Over 250 students from Amritapuri and Coimbatore campuses participated."  
,  
{  
    "question": "What type of robot did the students build during the workshop?",  
    "answer": "A 'Line-following' Robot."
```

```
        },
        {
            "question": "What components were provided to the students for building the robot?",
            "answer": "Gear motors, wheels, Induino board, IR sensor modules, battery, etc."
        },
        {
            "question": "What skills did the students learn during the workshop?",
            "answer": "Basic programming of an Induino board and assembling a line follower robot."
        },
        {
            "question": "What was the objective of the workshop?",
            "answer": "To provide students with practical experience in robotics and embedded systems."
        },
        {
            "question": "What competition was held as part of the workshop?",
            "answer": "Robo-Soccer Competition."
        },
        {
            "question": "What were the prizes for the Robo-Soccer Competition?",
            "answer": "First prize of Rs. 3000, second prize of Rs. 2000, and three consolation prizes of Rs. 1000."
        },
        {
            "question": "Who were the coordinators of the workshop?",
            "answer": "Dr. Balakrishnan Shankar, Dr. Shankaran, Dr. Ganesh Udupa, and several student coordinators."
        },
        {
            "question": "What is the Induino board?",
            "answer": "An Indian version of an Arduino used for programming and interfacing with the robot."
        },
        {
            "question": "What was the unique aspect of this workshop?",
            "answer": "It allowed students from various engineering disciplines to build their own robots."
        },
        {
            "question": "What did students take home after the workshop?",
            "answer": "More sophisticated electrical parts and information to create advanced robots."
        },
        {
            "question": "What was the role of the faculty members during the workshop?",
            "answer": "They conducted the workshop and guided the students in building robots."
        },
```

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{  
    "question": "What is the significance of the workshop in terms of  
education?",  
    "answer": "It enables students to discover Science, Technology,  
Engineering, and Mathematics in a fun and engaging way."  
,  
{  
    "question": "What is the name of the event?",  
    "answer": "Asthra 2013: Leadership Summit"  
,  
{  
    "question": "When did the event start?",  
    "answer": "07 Feb 2013 10:00 am"  
,  
{  
    "question": "When did the event end?",  
    "answer": "08 Feb 2013 5:00 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Department of Management, Kochi"  
,  
{  
    "question": "Where was the event held?",  
    "answer": "Kochi"  
,  
{  
    "question": "Who inaugurated the Leadership Summit?",  
    "answer": "Shri. G. Karthikeyan"  
,  
{  
    "question": "What was one of the main factors for successful  
leadership mentioned by the speaker?",  
    "answer": "Building and acquiring trust."  
,  
{  
    "question": "What did Shri. K. Jayakumar emphasize about  
vision?",  
    "answer": "The need to avoid fragmented vision and replace it  
with a comprehensive vision."  
,  
{  
    "question": "What did Dr. Debasish Chatterjee say about true  
leaders?",  
    "answer": "True leaders follow their own convictions and values  
and have high levels of self-awareness."  
,  
{  
    "question": "What is a key quality of a leader according to Shri.  
Kochouseph Chittilappilly?",  
    "answer": "Self-confidence, attitude, and willingness to learn."  
,  
{  
    "question": "What was the flagship event of Asthra 2013?",  
}
```

```
        "answer": "The business plan competition."
    },
{
    "question": "How did the event facilitate international participation?",
    "answer": "The event was streamed live via A-View, enabling online participation."
},
{
    "question": "Who delivered the benedictory address at the valedictory function?",
    "answer": "Brahmachari Anaghamrita Chaithanya."
},
{
    "question": "Who was the chief guest for the valedictory function?",
    "answer": "Shri. M. Muraleedharan, Zonal Head, Dhanalaxmi Bank."
},
{
    "question": "What types of management events were conducted during the summit?",
    "answer": "Events in Systems, Human Resource, Operations, Marketing, and Finance."
},
{
    "question": "What was the purpose of the Best Manager and Business Quiz events?",
    "answer": "To tap the hidden potential of students in a dynamic way."
},
{
    "question": "What is the event about?",
    "answer": "The event is a panel discussion and workshops organized by the Amrita Automotive Research & Technology Center (AARTC) focusing on building successful partnerships between academia and industry in the automotive sector."
},
{
    "question": "When did the event take place?",
    "answer": "The event started on January 28, 2015, and ended on January 29, 2015."
},
{
    "question": "Where was the event held?",
    "answer": "The event was held at the Coimbatore campus of Amrita Vishwa Vidyapeetham."
},
{
    "question": "Who inaugurated the AARTC?",
    "answer": "The AARTC was inaugurated by Dr. K. Tamilmani, Director General, Aeronautical Systems, DRDO."
},
{
    "question": "Who was the guest of honour at the inauguration?",
```

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        "answer": "The guest of honour was Ms. Rashmi Urdhwarshe,  
Director, ARAI, Pune."  
,  
{  
    "question": "What was discussed in the panel discussion?",  
    "answer": "The panel discussion focused on building successful  
partnerships between academia and industry."  
,  
{  
    "question": "Who were some of the panelists in the discussion?",  
    "answer": "Panelists included Ms. Rashmi Urdhwarshe, Mr. Sajid  
Mubashir, Dr. N. Karuppaiah, Mr. D. Thiyagaraj, Dr. P. V. Mohanram, and  
Mr. R. Vijayakumar."  
,  
{  
    "question": "What topics were covered in the workshops?",  
    "answer": "The workshops covered topics such as 'On road  
evaluation of vehicles', 'Vehicle simulation including hardware in Loop',  
and 'Power plants including electric and hybrid vehicles'."  
,  
{  
    "question": "What is the purpose of the AARTC?",  
    "answer": "The AARTC assists the automotive industry in areas  
like vehicle evaluation, vehicle cooling and HVAC studies, road load data  
acquisition, emission, simulation, and multibody dynamics."  
,  
{  
    "question": "Who can avail the facilities of AARTC?",  
    "answer": "M. Tech. and PhD students can avail the facilities for  
research."  
,  
{  
    "question": "What was one of the key messages from the industry  
speakers?",  
    "answer": "Industry speakers emphasized the importance of  
understanding the physics of problems rather than just focusing on  
software utilization."  
,  
{  
    "question": "What was the focus of the technical session on 'On  
road evaluation of vehicles'?",  
    "answer": "The session focused on methods for evaluation of  
vehicle handling and included various presentations on vehicle  
technology."  
,  
{  
    "question": "What software was used in the workshop on vehicle  
simulation?",  
    "answer": "The software used was CarMaker."  
,  
{  
    "question": "What was one of the topics discussed in the  
technical sessions on power plants?",
```

```
        "answer": "Topics included diesel engine technology, optimizing  
engine performance, and emission legislation."  
    },  
    {  
        "question": "Who conducted the session on 'Diesel engine  
technology \u2013 present and future'?",  
        "answer": "The session was conducted by Dr. P.A.  
Lakshminarayanan, Technical Advisor, Simpsons & Co. Ltd, Chennai."  
    },  
    {  
        "question": "What was the budget for the AARTC?",  
        "answer": "The budget for the AARTC was 15 crores."  
    },  
    {  
        "question": "What is the significance of the AARTC according to  
Ms. Rashmi Urdhwarshe?",  
        "answer": "She stated that the creation of the right research  
environment in an institution is a great step and that the facility has  
great potential to work in areas of environment, road safety, and energy  
efficiency."  
    },  
    {  
        "question": "What is the title of the event?",  
        "answer": "Two Days Hands-on Workshop on Data Analysis Using Weka  
and Bioinformatics Solution using R"  
    },  
    {  
        "question": "When does the event start?",  
        "answer": "30 Jan 2015 9:00 am"  
    },  
    {  
        "question": "When does the event end?",  
        "answer": "31 Jan 2015 6:00 pm"  
    },  
    {  
        "question": "Where is the event taking place?",  
        "answer": "Kochi"  
    },  
    {  
        "question": "Is the event still upcoming?",  
        "answer": "No, the event has expired."  
    },  
    {  
        "question": "Is there a brochure available for the event?",  
        "answer": "Yes, there is a brochure available."  
    },  
    {  
        "question": "What is the URL for the event?",  
        "answer": "https://www.amrita.edu/events/two-days-hands-on-  
workshop-on-data-analysis-using-weka-and-bioinformatics-solution-using-r"  
    },  
    {  
        "question": "What is the name of the event?",
```

```
        "answer": "Asthra 2015, The Flagship Event of Department of Management, Kochi"
    },
    {
        "question": "When did the event start?",
        "answer": "07 Mar 2015 9:00 am"
    },
    {
        "question": "When did the event end?",
        "answer": "07 Mar 2015 5:30 pm"
    },
    {
        "question": "Who organized the event?",
        "answer": "Department of Management, Kochi"
    },
    {
        "question": "Where was the event held?",
        "answer": "Kochi"
    },
    {
        "question": "What was the main focus of the event?",
        "answer": "The event addressed sustainability concerns regarding a safe and clean environment and equitable social development."
    },
    {
        "question": "What was the aim of the event?",
        "answer": "To gather and share ideas, knowledge, experience and best practices among researchers, public authorities and experts for sustainable and intelligent development."
    },
    {
        "question": "Who delivered the welcome address?",
        "answer": "Prof. Sunanda Muralidharan, Chairperson, Department of Management."
    },
    {
        "question": "Who delivered the benedictory address?",
        "answer": "Sampoorjya Swami Purnamritananda Puri, General Secretary, Mata Amritanandamayi Math."
    },
    {
        "question": "What did Sampoorjya Swami Purnamritananda Puri convey in his address?",
        "answer": "He conveyed that success in life comes with accepting failures and learning from it."
    },
    {
        "question": "Who gave the inaugural address?",
        "answer": "Mr. M. G. Rajamanickam, IAS, District Collector, Ernakulam."
    },
    {
        "question": "What did Mr. M. G. Rajamanickam emphasize in his speech?",
```



```
        "answer": "06 Aug 2015 9:00 am"
    },
{
    "question": "When does the event end?",
    "answer": "08 Aug 2015 4:00 pm"
},
{
    "question": "Where is the event taking place?",
    "answer": "Coimbatore"
},
{
    "question": "What was the outcome of the conference?",
    "answer": "Research interaction between researchers in academia and industry present their latest findings in smart grids and discuss future directions of the field."
},
{
    "question": "How many participants attended the event?",
    "answer": "150"
},
{
    "question": "Who were some of the keynote speakers?",
    "answer": "Dr. Joseph D. Smith, Dr. Eva Wu, Dr. Bharat Jayaraman, Dr. Jai Govind Singh, Dr. Rajeev Thottappillil, Dr. Patrik Hilber, Mr. Raghupathi, Mr. Lawrence Mohanraj, Dr. S.N. Singh, Mr. Ramakrishna Kappagantu."
},
{
    "question": "What topics were covered in the conference tutorials?",
    "answer": "Smart Microgrid Simulator, Cloud computing, Big data analytics & data security, Biomass gasification, Reliability analysis for smart grid improvements, Challenges and Key Issues in Smart Grid Implementations, Hybrid energy systems."
},
{
    "question": "Who were the organizing chairs of the conference?",
    "answer": "Dr. N. Radhika and Dr. V. Vanitha."
},
{
    "question": "What was one of the workshops conducted during the event?",
    "answer": "A two-day Workshop on 'Internet of Things (IoT) on Smart Grid' conducted by Dr. Gurjeet Singh."
},
{
    "question": "What is the title of the event?",
    "answer": "International Conference on Smart Grid Technologies \u2013 ICSGT 2015"
},
{
    "question": "What are the start and end dates of the event?",
    "answer": "Starts On: 06 Aug 2015 9:00 am, Ends On: 08 Aug 2015 5:30 pm"
```

```
        },
        {
            "question": "Where is the event taking place?",
            "answer": "Campus: Coimbatore"
        },
        {
            "question": "Is there a brochure available for the event?",
            "answer": "Yes, a brochure is available."
        },
        {
            "question": "What is the URL for the event's brochure?",
            "answer": "https://amrita.edu/wp-content/uploads/2022/03/Brochure-ICSGT-2015.pdf"
        },
        {
            "question": "What is the image associated with the event?",
            "answer": "[International Conference on Smart Grid Technologies \u2013 ICSGT 2015] (https://webfiles.amrita.edu/2022/03/HywFy2vl-icsgt-2015-3-1.jpg)"
        },
        {
            "question": "What was the date and time of the Amrita College of Nursing Graduation Ceremony and 2015 UG & PG Programs Inauguration?",
            "answer": "The ceremony took place on 12 Aug 2015 from 10:30 am to 5:30 pm."
        },
        {
            "question": "Where was the Amrita College of Nursing Graduation Ceremony held?",
            "answer": "The ceremony was held at the Kochi campus."
        },
        {
            "question": "Who welcomed the dignitaries and invitees at the ceremony?",
            "answer": "Prof. K. T. Moly, Principal of Amrita College of Nursing, welcomed all the dignitaries and invitees."
        },
        {
            "question": "Who delivered the Presidential Address at the ceremony?",
            "answer": "Dr. Prem Nair, Medical Director of Amrita Institute of Medical Sciences, delivered the Presidential Address."
        },
        {
            "question": "What was the focus of Dr. K. Reddamma's inaugural address?",
            "answer": "Dr. K. Reddamma emphasized the importance of higher education in delivering quality patient care."
        },
        {
            "question": "What tribute did the freshers offer to Chancellor Amma?",
            "answer": "The freshers offered a tribute in the form of a devotional song 'Vrindavanathile\u2026Pullankuzhal\u2026'."}
```

```
},
{
    "question": "Who gave the Keynote Address at the ceremony?",
    "answer": "The Keynote Address was given by Dr. S.
Krishnamoorthy, Registrar of Amrita Vishwa Vidyapeetham."
},
{
    "question": "Who were the guests of honor at the ceremony?",
    "answer": "Prof. Anoopa K. R., Principal of Bishop Benzigar
College of Nursing, Kollam, and Sri. K. L. Mohanavarma, a renowned writer
and columnist, were the guests of honor."
},
{
    "question": "What did Sri. K. L. Mohanavarma emphasize during his
speech?",
    "answer": "He pointed out the significance of good communication
to alleviate the fear among patients regarding their disease condition by
the nurses."
},
{
    "question": "What was released during the ceremony?",
    "answer": "The college magazine, Kalochakal, was released by Dr.
K. Reddamma."
},
{
    "question": "Who were honored for their achievements during the
ceremony?",
    "answer": "Dr. Chitra P., Dr. Lekha Viswanath, and Prof. Sunil M.
were honored for their various achievements."
},
{
    "question": "What did the BSc Nursing students do during the
ceremony?",
    "answer": "The BSc Nursing students had their symbolic service
lamp lighted and took the nurses pledge."
},
{
    "question": "Who proposed the vote of thanks at the ceremony?",
    "answer": "Prof. Sunil M. proposed the vote of thanks."
},
{
    "question": "What concluded the ceremony?",
    "answer": "The programs concluded with the national anthem."
},
{
    "question": "What is the event about?",
    "answer": "The event is a visit to Byse, Karnataka, as part of
the Live-in-Labs project organized by the Amrita School of Business,
where students spend time in rural communities."
},
{
    "question": "When does the event start and end?",
    "answer": "The event starts on September 1, 2015, at 10:00 am and
ends on September 30, 2015, at 5:00 pm."
```

```
        },
        {
            "question": "Where is Byse located?",
            "answer": "Byse is a small village in Hosanagara Taluk in Shimoga District of Karnataka State, India."
        },
        {
            "question": "What is the climate like in Byse?",
            "answer": "Byse has a tropical wet climate with summer average temperatures ranging from 20\u00b0C to 33\u00b0C, and the majority of rainfall occurs between June and early October."
        },
        {
            "question": "What language is spoken in Byse?",
            "answer": "The language spoken by the villagers in Byse is Kannada."
        },
        {
            "question": "What are the main occupations of the people in Byse?",
            "answer": "A majority of the people living in Byse are involved in agriculture and associated industries."
        },
        {
            "question": "What is the significance of Byse in terms of diversity?",
            "answer": "Byse is home to people of different castes and creeds, demonstrating the principles of 'Unity in Diversity'."
        },
        {
            "question": "What are some nearby locations to Byse?",
            "answer": "Byse is located 63 km west from the district headquarters Shivamogga and 342 km from the state capital Bangalore."
        },
        {
            "question": "What are some of the customs and beliefs in Byse?",
            "answer": "People in Byse follow certain customs and beliefs, and there are Hindu shrines such as Chidambareswara Devaru and Nethrabylu Choudi Devasthana located in the village."
        },
        {
            "question": "What is the purpose of the Live-in-Labs project?",
            "answer": "The Live-in-Labs project aims to immerse students in rural communities to understand their lifestyles and challenges."
        },
        {
            "question": "What is the total area of Byse?",
            "answer": "According to the Shimoga City Municipal Corporation, Byse has a total area of about 50 km\u00b2 (19 sq mi)."
        },
        {
            "question": "What is the quote by M.K. Gandhi regarding villages in India?",
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```
        "answer": "M.K. Gandhi said, 'The soul of India lives in its villages'."  
    },  
    {  
        "question": "What is the project report link for the visit to Byse?",  
        "answer": "The project report can be found at this link: [Project Report] (https://webfiles.amrita.edu/2022/05/visit-byse-karnataka-group-report.pdf)."  
    },  
    {  
        "question": "What are the names of some habitations under Byse Gram Panchayath?",  
        "answer": "Habitations include Baise, Konanahalli, Kardigere, Kuppaduru, Kannamane, Hokoppalau, Chikalli, Dhummadhagadde, and Doddagundi."  
    },  
    {  
        "question": "What event took place on October 15, 2015?",  
        "answer": "Sethu Institute of Technology Delegates visited Amrita Vishwa Vidyapeetham."  
    },  
    {  
        "question": "What was the start time of the event on October 15, 2015?",  
        "answer": "The event started at 9:00 am."  
    },  
    {  
        "question": "What was the end time of the event on October 15, 2015?",  
        "answer": "The event ended at 5:00 pm."  
    },  
    {  
        "question": "Where did the event take place?",  
        "answer": "The event took place at the Coimbatore campus."  
    },  
    {  
        "question": "Is the event still upcoming?",  
        "answer": "No, the event has expired."  
    },  
    {  
        "question": "What is the title of the event?",  
        "answer": "Workshop on Outcome Based Education"  
    },  
    {  
        "question": "When does the event start?",  
        "answer": "26 Oct 2015 8:45 am"  
    },  
    {  
        "question": "When does the event end?",  
        "answer": "26 Oct 2015 4:45 pm"  
    },  
    {  
        "question": "Where is the event taking place?",  
    }
```

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        "answer": "Coimbatore"
    },
{
    "question": "Who is the speaker at the event?",
    "answer": "Prof. N. J. Rao"
},
{
    "question": "What is Prof. N. J. Rao's current position?",
    "answer": "Visiting Professor at International Institute of
Information Technology (IIIT), Bangalore."
},
{
    "question": "What are Prof. N. J. Rao's research interests?",
    "answer": "Pedagogy of higher education, issues related to
quality of learning and education technology."
},
{
    "question": "What kind of programs does Prof. N. J. Rao
conduct?",
    "answer": "Faculty development programs on curriculum design and
instructional design of courses."
},
{
    "question": "What was Prof. N. J. Rao's previous position?",
    "answer": "Chairman of Centre for Electronics Design and
Technology and Department of Management Studies at Indian Institute of
Science."
},
{
    "question": "What is the URL for more information about the
event?",
    "answer": "https://www.amrita.edu/events/workshop-on-outcome-
based-education"
},
{
    "question": "What is the title of the conference?",
    "answer": "National Conference on Organ Transplant \u2013
'Together, Towards Tomorrow'."
},
{
    "question": "When did the conference start?",
    "answer": "The conference started on 20 Nov 2015 at 9:00 am."
},
{
    "question": "When did the conference end?",
    "answer": "The conference ended on 21 Nov 2015 at 5:00 pm."
},
{
    "question": "Where was the conference held?",
    "answer": "The conference was held at Kochi."
},
{
    "question": "Who were some of the speakers at the conference?",
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        "answer": "Speakers included Dr. Anand Kumar, Dr. Subramania Iyer, Dr. Sudhindran S., Dr. B. Umadethan, Dr. Praveen Varma, Dr. Neeraj Sidharthan, Dr. Anil Radhakrishnan, Dr. Sanjeevan K. V., Dr. Noble Gracious, and Dr. Selva Titus Chacko."
    },
    {
        "question": "Who was the Chief Guest at the conference?",
        "answer": "Shri. Hibi Eden, MLA was the Chief Guest."
    },
    {
        "question": "Who presided over the function?",
        "answer": "Dr. Prem Nair, Medical Director, Amrita Institute of Medical Sciences presided over the function."
    },
    {
        "question": "What was released during the conference?",
        "answer": "The book titled 'Professional Nursing \u2013 Questions Authentically Answered' authored by Prof. K. T. Moly was released."
    },
    {
        "question": "What was the focus of the conference?",
        "answer": "The conference focused on recent trends in organ donation and transplantation."
    },
    {
        "question": "Was there a public event associated with the conference?",
        "answer": "Yes, organ recipients and family members of donors were part of a public event organized in connection with the conference."
    },
    {
        "question": "What is the URL for more information about the conference?",
        "answer": "The URL for more information is https://www.amrita.edu/events/national-conference-on-organ-transplant-together-towards-tomorrow."
    },
    {
        "question": "What is the title of the event?",
        "answer": "Dr. Sanjivi Arul, ASE, Coimbatore Delivers Special Address at ISTE Workshop on Choice Based Credit System"
    },
    {
        "question": "When did the event start?",
        "answer": "03 Dec 2015 9:30 am"
    },
    {
        "question": "When did the event end?",
        "answer": "03 Dec 2015 6:30 pm"
    },
    {
        "question": "Who organized the event?",
        "answer": "School of Engineering, Amrita Vishwa Vidyapeetham"
    },
}
```

```
{
    "question": "Where was the event held?",
    "answer": "Coimbatore"
},
{
    "question": "Is the event still ongoing?",
    "answer": "No, the event has expired."
},
{
    "question": "What is the link to the event flyer?",
    "answer": "https://www.amrita.edu/wp-content/uploads/2022/01/workshop-choice-based-credit-system-flyer.pdf"
},
{
    "question": "What is the URL for more information about the event?",
    "answer": "https://www.amrita.edu/events/dr-sanjivi-arul-ase-coimbatore-delivers-special-address-at-iste-workshop-on-choice-based-credit-system/"
},
{
    "question": "What is the title of the event?",
    "answer": "Workshop on Computer Vision for Medical Imaging"
},
{
    "question": "When does the event start?",
    "answer": "14 Dec 2015 9:00 am"
},
{
    "question": "When does the event end?",
    "answer": "14 Dec 2015 5:00 pm"
},
{
    "question": "What is the name of the event?",
    "answer": "Asthra 2016, The Flagship Event of Department of Management, Kochi"
},
{
    "question": "When did the event start?",
    "answer": "22 Jan 2016 8:30 am"
},
{
    "question": "When did the event end?",
    "answer": "22 Jan 2016 4:30 pm"
},
{
    "question": "Which department organized the event?",
    "answer": "Department of Management, Kochi"
},
{
    "question": "What was the main objective of the symposium?",
    "answer": "To gather actionable insights to reduce the use of depleting energy resources by acquiring innovative ideas in the field of green energy."
}
```

```
},
{
    "question": "Who delivered the welcome address?",
    "answer": "Prof. Sunanda Muralidharan, Chairperson, Department of Management."
},
{
    "question": "What message did Prof. Sunanda Muralidharan convey in her address?",
    "answer": "The importance of strengthening the people at the base of the pyramid for a healthy society."
},
{
    "question": "Who rendered the benedictory address?",
    "answer": "Sampujya Swamiji Purnamritananda Puri, General Secretary, Mata Amritanandamayi Math."
},
{
    "question": "What did Swamiji highlight in his address?",
    "answer": "The importance of synchronizing spiritual wisdom with day-to-day practices to manage environmental resources."
},
{
    "question": "Who delivered the inaugural address?",
    "answer": "T. M. Manoharan, IFS (Rtd.), Chairman, Kerala State Electricity Regulatory Commission."
},
{
    "question": "What did T. M. Manoharan discuss in his address?",
    "answer": "Policy, legal and regulatory issues and technological challenges in promoting green energy in India."
},
{
    "question": "Who felicitated the occasion?",
    "answer": "Dr. Prem Nair, Medical Director, Amrita Institute of Medical Sciences and Research Center."
},
{
    "question": "What principle did Dr. Prem Nair mention regarding Amrita Institute of Medical Sciences?",
    "answer": "The principle of 'Reduce-Reuse-Recycle'."}
},
{
    "question": "Who introduced the theme of the event?",
    "answer": "Mr. Rohit Menon, President, Asthra 2016."
},
{
    "question": "What was released during the event?",
    "answer": "The souvenir 'Prakriti'."}
},
{
    "question": "Who were some of the key speakers at the technical session?",
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```
        "answer": "Mr. Sathesh Kumar Pai, Dr. Nikhil, Mr. Suresh Kumar M, Prof. K.K. Sasi, Prof. Phoebe Koundouri, Mr. Nidhish Kumar, Prof. Ralph M Kennel."
    },
    {
        "question": "What did Sathesh Kumar Pai discuss?",
        "answer": "The evolution of Cochin International Airport into the world\u2019s first airport completely powered by solar energy."
    },
    {
        "question": "What topic did Dr. Nikhil P. G. cover?",
        "answer": "The application of concentrated solar thermal technologies in India."
    },
    {
        "question": "What did Suresh Kumar M. emphasize?",
        "answer": "The necessity of ecological driving and smarter fuel maneuvering."
    },
    {
        "question": "What did Prof. Phoebe Koundouri discuss?",
        "answer": "The role of Economics in shaping Coastal Management."
    },
    {
        "question": "What was discussed by Prof. Ralph M. Kennel?",
        "answer": "The importance of sensorless control in reducing fossil fuel usage."
    },
    {
        "question": "What was the focus of Nidhish Kumar's discussion?",
        "answer": "The relevance of sustainability in every project."
    },
    {
        "question": "What did Prof. K. K. Sasi share?",
        "answer": "New business models for renewable energy."
    },
    {
        "question": "Who conducted the rapporteuring?",
        "answer": "Dr. P. K. Viswanathan, Associate Professor at Gujarat Institute of Development Research."
    },
    {
        "question": "What did Prof. Shantikumar Nair elaborate on in his valedictory address?",
        "answer": "Major development initiatives envisioned by Amma related to sustainable environmental management."
    },
    {
        "question": "What did Dr. P. Indira Devi emphasize?",
        "answer": "The increasing need for students to promote sustainable development practices."
    },
    {
```

```
        "question": "What were the outcomes of the presentations and deliberations at the symposium?",  
        "answer": "Effective articulation of emerging issues and challenges of energy insecurity and new pathways towards a sustainable future."  
,  
{  
    "question": "What is the name of the event?",  
    "answer": "Entrepreneurship Awareness Camp (EAC) 2016"  
,  
{  
    "question": "When does the event start?",  
    "answer": "25 Mar 2016 10:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "27 Mar 2016 5:00 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "CIR"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Coimbatore"  
,  
{  
    "question": "What is the status of the event?",  
    "answer": "EXPIRED"  
,  
{  
    "question": "What is the name of the event?",  
    "answer": "Entrepreneurship Development Programme (EDP)"  
,  
{  
    "question": "When does the Entrepreneurship Development Programme start?",  
    "answer": "30 May 2016 10:00 am"  
,  
{  
    "question": "When does the Entrepreneurship Development Programme end?",  
    "answer": "27 Jun 2016 5:00 pm"  
,  
{  
    "question": "Who organized the Entrepreneurship Development Programme?",  
    "answer": "CIR (Center for Innovation and Research)"  
,  
{  
    "question": "Where is the Entrepreneurship Development Programme held?",  
    "answer": "Coimbatore"  
,
```

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{  
    "question": "Who inaugurated the EDP?",  
    "answer": "Mrs. J. Mohanasundari, Managing Director, Sharp  
Electrodes"  
,  
{  
    "question": "What was the focus of the first module of the EDP?",  
    "answer": "Opportunities of entrepreneurship and schemes of  
assistance and support for MSMEs."  
,  
{  
    "question": "Who were the speakers in the first module?",  
    "answer": "Mr. V. Srinivasan, Mr. Gopal Krishnan, Mr. P.S. Manoj,  
Mr. Saravana Krishnan, Mr. M. Palanivel."  
,  
{  
    "question": "What was covered in the second module?",  
    "answer": "Business opportunity identification & guidance,  
project selection and its pre-feasibility."  
,  
{  
    "question": "What was the focus of the third module?",  
    "answer": "Consolidation of the business idea based on field work  
through market survey."  
,  
{  
    "question": "Who provided inputs on developing entrepreneurial  
competencies in the fourth module?",  
    "answer": "Mr. V.S. Sukumaran, Sr. Associate Faculty, EDI India."  
,  
{  
    "question": "What was the focus of the fifth module?",  
    "answer": "Preparation of the detailed project report and  
understanding of financial aspects."  
,  
{  
    "question": "Who were the speakers in the fifth module?",  
    "answer": "Mr. Ram Anand, Mr. V. Devaraj, Mr. V. Raman, Mr. G.T.  
Bharath, Mr. Bharani Elangovan, Dr. Selvaraju Murugesan."  
,  
{  
    "question": "What was the focus of the sixth module?",  
    "answer": "Managerial inputs and interfacing with top management  
personnel."  
,  
{  
    "question": "Who delivered the valedictory address at the EDP?",  
    "answer": "Prof. C. Parameswaran, Director-CIR, Amrita Vishwa  
Vidyapeetham."  
,  
{  
    "question": "What did participants receive at the end of the  
EDP?",  
    "answer": "Certificates."
```

```
},
{
    "question": "What was the theme of the ICTACT Bridge conference attended by participants?",
    "answer": "Igniting Start-up Spirit."
},
{
    "question": "What is the title of the event?",
    "answer": "FMFP Workshop: 3rd National Workshop on Research Methodology in Fluid Mechanics"
},
{
    "question": "When does the event start?",
    "answer": "14 Jul 2016 9:30 am"
},
{
    "question": "When does the event end?",
    "answer": "01 Jul 2016 4:30 pm"
},
{
    "question": "Who organized the event?",
    "answer": "Department of Mechanical Engineering, School of Engineering, Amrita Vishwa Vidyapeetham"
},
{
    "question": "Where is the event taking place?",
    "answer": "Amritapuri"
},
{
    "question": "Is the event still upcoming?",
    "answer": "No, the event has expired."
},
{
    "question": "Is there a brochure available for the event?",
    "answer": "Yes, a brochure is available."
},
{
    "question": "What is the URL for the event?",
    "answer": "https://www.amrita.edu/events/fmfp-workshop-3rd-national-workshop-on-research-methodology-in-fluid-mechanics"
},
{
    "question": "What type of event is this?",
    "answer": "Workshop on Research Methodology in Fluid Mechanics."
},
{
    "question": "What is the title of the event?",
    "answer": "National Seminar on Curriculum Design & Development for Sustainable & Societal Development: A Road Map"
},
{
    "question": "When does the event start?",
    "answer": "12 Aug 2016 9:00 am"
},
```

```
{  
    "question": "When does the event end?",  
    "answer": "13 Aug 2016 4:30 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "School of Engineering, Amrita Vishwa Vidyapeetham"  
,  
{  
    "question": "What is the link to the brochure of the event?",  
    "answer": "https://www.amrita.edu/wp-content/uploads/2022/01/national-seminar-on-curriculum-design-and-development-for-sustainable-and-societal-development.pdf"  
,  
{  
    "question": "What is the link to the conference proceedings of the event?",  
    "answer": "https://www.amrita.edu/wp-content/uploads/2022/01/proceedings-of-national-seminar-on-curriculum-design-and-development-for-sustainable-and-societal-development_0.pdf"  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Python Programming Workshop - Amrita's Coimbatore Campus"  
,  
{  
    "question": "When does the Python Programming Workshop start?",  
    "answer": "04 Oct 2016 8:30 am"  
,  
{  
    "question": "When does the Python Programming Workshop end?",  
    "answer": "06 Oct 2016 5:00 pm"  
,  
{  
    "question": "Where is the Python Programming Workshop held?",  
    "answer": "Coimbatore"  
,  
{  
    "question": "Is the Python Programming Workshop event still active?",  
    "answer": "No, the event has expired."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Workshop on Android App Development"  
,  
{  
    "question": "When does the workshop start?",  
    "answer": "20 Oct 2016 9:00 am"  
,  
{  
    "question": "When does the workshop end?",  
    "answer": "22 Oct 2016 5:00 pm"
```

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},
{
    "question": "Where is the workshop being held?",
    "answer": "Coimbatore"
},
{
    "question": "What is the current status of the event?",
    "answer": "EXPIRED"
},
{
    "question": "What is the title of the event?",
    "answer": "Asthra Sixth Edition \u2013 An International Symposium on 'Analytics: Transform Insights into Action'."
},
{
    "question": "When did the event start?",
    "answer": "09 Dec 2016 9:00 am."
},
{
    "question": "When did the event end?",
    "answer": "09 Dec 2016 5:00 pm."
},
{
    "question": "Which department organized the event?",
    "answer": "Department of Management, Kochi."
},
{
    "question": "Where was the event held?",
    "answer": "Kochi."
},
{
    "question": "What was the main objective of the symposium?",
    "answer": "To facilitate broader awareness and appreciation of the increasing importance of the analytics domain and to provide a platform for industry participants and academicians to share their experiences and emerging ideas on innovative applications of analytics in key sectors."
},
{
    "question": "Who delivered the welcome address?",
    "answer": "Prof. Sunanda Muralidharan, Chairperson, Department of Management, Kochi."
},
{
    "question": "What did Sampujya Swamiji Purnamritananda Puri highlight in his address?",
    "answer": "The growing importance of analytics in everyday life and the importance of synchronisation of spiritual wisdom with our day to day practices."
},
{
    "question": "Who delivered the inaugural address?",
    "answer": "Mr. Jose Maliakal, Associate Partner, IBM."
},
```

```
{  
    "question": "What was the topic of Mr. Jose Maliakal's address?",  
    "answer": "Smarter Data Insights with Machine Learning and  
Cognitive Systems."  
,  
{  
    "question": "Who were some of the key speakers at the technical  
sessions?",  
    "answer": "Mr. Sasi P.M, Mr. Rakesh Pillai, Dr. Prasad Potluri,  
Dr. K. P. Soman, Dr. Arthur Wilkinson."  
,  
{  
    "question": "What topic did Mr. Sasi P.M discuss?",  
    "answer": "Big Data Analytics in Healthcare."  
,  
{  
    "question": "What was the focus of Mr. Rakesh Pillai's talk?",  
    "answer": "Analytics for Risk Management."  
,  
{  
    "question": "What did Dr. Prasad Potluri talk about?",  
    "answer": "Service Robotics."  
,  
{  
    "question": "What topic did Dr. K. P. Soman cover?",  
    "answer": "Deep Learning."  
,  
{  
    "question": "What was Dr. Arthur Wilkinson's topic?",  
    "answer": "Recent Developments in Nanotechnology."  
,  
{  
    "question": "Who delivered the valedictory speech?",  
    "answer": "Prof. Shantikumar Nair, Dean of Research, Amrita  
Vishwa Vidyapeetham."  
,  
{  
    "question": "What was distributed to the winners of CHAKRAVYUH?",  
    "answer": "Certificates."  
,  
{  
    "question": "What feedback did attendees share about the  
presentations?",  
    "answer": "They found the presentations to be very effective in  
sharing knowledge on the field of analytics and its various uses in the  
present world."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "International 3D Printed Humanoid Robotic Workshop  
First Time in India"  
,  
{  
    "question": "When does the event start?",  
}
```

```
        "answer": "12 Dec 2016 8:30 am"
    },
{
    "question": "When does the event end?",
    "answer": "19 Dec 2016 4:30 pm"
},
{
    "question": "Is the event still ongoing?",
    "answer": "No, the event has expired."
},
{
    "question": "What is the main focus of the workshop?",
    "answer": "The workshop focuses on designing and building a microcontroller based 3D printed 16 DOF Humanoid Robot."
},
{
    "question": "What skills will participants learn in the workshop?",
    "answer": "Participants will learn the fundamentals of designing and building humanoid robots, integration with a microcontroller, and manufacturing parts using 3D printing."
},
{
    "question": "What kind of kit will participants work with?",
    "answer": "Participants will work with a humanoid robot kit that includes an Arduino 16 channel servo controller board, sensors, actuators, 3D printed mechanical parts, and a remote controller."
},
{
    "question": "What programming skills will be enhanced during the workshop?",
    "answer": "Participants will enhance their embedded C programming and PC hardware interfacing skills."
},
{
    "question": "Will there be any competitions during the workshop?",
    "answer": "Yes, team-wise competitions will be conducted for the participants."
},
{
    "question": "What will be awarded to the best teams in the competition?",
    "answer": "Attractive cash prizes will be awarded to the best teams."
},
{
    "question": "What will participants receive upon successful completion of the workshop?",
    "answer": "Participants will receive certificates upon successful completion of the workshop."
},
{
    "question": "Who should the demand draft be sent to?",
```

"answer": "The demand draft should be sent to the Co-ordinator of the National level 3D Printed Humanoid Robotics workshop, Department of Mechanical Engineering, Amrita Vishwa Vidyapeetham, Amritapuri Campus."

    },

    {

        "question": "What is the address for sending the demand draft?",

        "answer": "Clappana P.O, Kollam-690525, Kerala."

    },

    {

        "question": "What is the title of the event?",

        "answer": "Symposium on NGOs and Governance of CSR"

    },

    {

        "question": "When does the event start?",

        "answer": "05 Jan 2017 9:00 am"

    },

    {

        "question": "When does the event end?",

        "answer": "05 Jan 2017 5:30 pm"

    },

    {

        "question": "Who organized the event?",

        "answer": "Department of Management, Amrita Vishwa Vidyapeetham, Amritapuri campus"

    },

    {

        "question": "Where is the event located?",

        "answer": "Amritapuri campus"

    },

    {

        "question": "Is the event still upcoming?",

        "answer": "No, the event has expired."

    },

    {

        "question": "What is the title of the event?",

        "answer": "National Hands-on Workshop on Social Science Research"

    },

    {

        "question": "When does the event start?",

        "answer": "16 Mar 2017 9:00 am"

    },

    {

        "question": "When does the event end?",

        "answer": "18 Mar 2017 5:30 pm"

    },

    {

        "question": "Who organized the event?",

        "answer": "Department of Commerce and Management, School of Arts and Sciences, Amrita Vishwa Vidyapeetham"

    },

    {

        "question": "Where is the event taking place?",

        "answer": "Kochi"

    },

```
{  
    "question": "What is the current status of the event?",  
    "answer": "EXPIRED"  
,  
{  
    "question": "What is the event being held at Amrita School of Pharmacy?",  
    "answer": "Research Day at Amrita School of Pharmacy."  
,  
{  
    "question": "When does the Research Day at Amrita School of Pharmacy start?",  
    "answer": "The event starts on 17 March 2017 at 9:00 am."  
,  
{  
    "question": "When does the Research Day at Amrita School of Pharmacy end?",  
    "answer": "The event ends on 18 March 2017 at 5:00 pm."  
,  
{  
    "question": "Who is organizing the Research Day at Amrita School of Pharmacy?",  
    "answer": "The event is organized by Amrita School of Pharmacy."  
,  
{  
    "question": "Where is the Research Day at Amrita School of Pharmacy taking place?",  
    "answer": "The event is taking place at the Kochi campus."  
,  
{  
    "question": "What is the current status of the Research Day event?",  
    "answer": "The event has expired."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "National Workshop on Computer Vision & Image Processing Techniques \u2013 NWCVIPT\u2019 17"  
,  
{  
    "question": "When does the event start?",  
    "answer": "March 30, 2017, at 8:30 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "April 1, 2017, at 4:30 pm"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Coimbatore"  
,  
{  
    "question": "What is the theme of the workshop?",  
    "answer": "Deep Learning and spectral processing in CVIP"
```

```
},
{
    "question": "What is the primary focus of the workshop?",
    "answer": "To serve as a platform for the convergence of cutting edge areas of fundamental research such as quantum inspired approaches, bioinspired computing, and deep learning models."
},
{
    "question": "What are the objectives of the workshop?",
    "answer": "To explore concepts and applications of spectral approaches, deep learning with emphasis on Image/Video Processing; to provide hands-on training on CVIP and deep learning tools; to create a community of researchers."
},
{
    "question": "Who can attend the workshop?",
    "answer": "Participants from industry, faculty members, research scholars, and students working in Image or Video Processing, Deep Learning and related areas."
},
{
    "question": "What are some topics covered in the workshop?",
    "answer": "Introduction to Image Processing, Introduction to spectral approaches, Applications of spectral methods in Images and Videos, Introduction to Deep Learning, Applications of Deep Learning in Images and Videos, Hands-on Session in Deep Learning Tools."
},
{
    "question": "What is the registration process for the workshop?",
    "answer": "Registration can be done online."
},
{
    "question": "What is the mode of payment for registration?",
    "answer": "The registration fee has to be paid by Demand Draft drawn in favour of 'AMRITA CENTRE FOR RESEARCH AND DEVELOPMENT', payable at Kollam, Kerala."
},
{
    "question": "What is the last date for registration?",
    "answer": "March 22nd, 2017"
},
{
    "question": "Who can be contacted for queries regarding the workshop?",
    "answer": "Dr. Hema P Menon and Mr. Raghesh Krishnan K."
},
{
    "question": "What is the email address for queries?",
    "answer": "nwcvipt@cb.amrita.edu"
},
{
    "question": "What is the significance of the workshop?",
```

```
        "answer": "The workshop aims to identify key domains in the field  
and provide promising frameworks for solving challenges in real-world  
scenarios."  
,  
{  
    "question": "How many participants have attended the workshop in  
the past six years?",  
    "answer": "More than 1000 participants."  
,  
{  
    "question": "What are some applications of Deep Learning  
discussed in the workshop?",  
    "answer": "Industrial applications, Medical Analysis, Information  
Security, Text Processing."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Workshop on Statistical Techniques in Data Analytics"  
,  
{  
    "question": "When does the workshop start?",  
    "answer": "17 Aug 2017 9:00 am"  
,  
{  
    "question": "When does the workshop end?",  
    "answer": "19 Aug 2017 5:00 pm"  
,  
{  
    "question": "Where is the workshop being held?",  
    "answer": "Coimbatore"  
,  
{  
    "question": "What are the workshop topics?",  
    "answer": "Introduction to R studio working, Data organization in  
R, Univariate techniques, Multivariate techniques, Machine learning  
techniques using R, Applications like: New Paradigms of Statistical Dash  
Boards for Decision Making, Big Image Data Processing, Applied Regression  
Analysis and Applications of logistic regression in health science data  
analysis."  
,  
{  
    "question": "Who can apply for the workshop?",  
    "answer": "Research scholars and Faculties from Universities/  
Colleges/ Institutes, Post graduate / Graduate students located anywhere  
in India who are working in the field of applications of Statistics/  
Computer Science."  
,  
{  
    "question": "What is the registration fee for the workshop?",  
    "answer": "Rs.1725/- (including food and accommodation)"  
,  
{  
    "question": "What is the last date for registration?",  
    "answer": "July 30, 2017"
```

```
},
{
    "question": "What are the workshop dates?",
    "answer": "August 17-19, 2017"
},
{
    "question": "Who are some of the speakers at the workshop?",
    "answer": "Dr. Tirupathi Rao. Padi, Dr. Vishnu Vardhan, Dr. S. M. Sunoj, Dr. Binu V. S., Dr. U. S. N. Raju."
},
{
    "question": "Who is the convener of the workshop?",
    "answer": "Dr. O. S. Deepa"
},
{
    "question": "What is the contact email for the workshop?",
    "answer": "smda@cb.amrita.edu"
},
{
    "question": "What is the main focus of the Department of Mathematics at Amrita?",  

    "answer": "The Department has been actively engaged in both research and teaching in areas like Network on Chip, Statistical Quality Control, Bio-statistics, Regression Analysis, Fractal Theory, Six Sigma, Fluid Dynamics, Lie Algebra, Graph Theory and Cryptography."
},
{
    "question": "What is Amrita Vishwa Vidyapeetham's accreditation status?",  

    "answer": "Accredited with A Grade by NAAC."
},
{
    "question": "How many campuses does Amrita have?",  

    "answer": "Five campuses at Amritapuri, Bengaluru, Coimbatore, Kochi and Mysore."
},
{
    "question": "What is the student population at Amrita?",  

    "answer": "Around seventeen thousand."
},
{
    "question": "What is the faculty strength at Amrita?",  

    "answer": "Two thousand."
},
{
    "question": "What types of programs does Amrita offer?",  

    "answer": "Over 150 undergraduate, postgraduate and doctoral programmes in twenty disciplines including Engineering, Management and Medicine."
},
{
    "question": "What is the date of the Convocation Day 2024?",  

    "answer": "The Convocation Day 2024 is scheduled for August 15, 2024."
}
```

```
        },
        {
            "question": "What are the reporting times and instructions for the Convocation?",  
            "answer": "Further details concerning reporting times, dress collection, assembly instructions, and related matters will be informed to eligible students by their respective faculty advisors."  
        },  
        {
            "question": "When is the Convocation for the Amritapuri campus?",  
            "answer": "The Convocation for the Amritapuri campus is on August 31."  
        },  
        {
            "question": "When is the Convocation for the Bengaluru campus?",  
            "answer": "The Convocation for the Bengaluru campus is on October 5."  
        },  
        {
            "question": "When is the Convocation for the Coimbatore campus?",  
            "answer": "The Convocation for the Coimbatore campus is on September 1."  
        },  
        {
            "question": "When is the Convocation for the Chennai campus?",  
            "answer": "The Convocation for the Chennai campus is on September 8."  
        },  
        {
            "question": "When is the Convocation for the Kochi campus?",  
            "answer": "The Convocation for the Kochi campus is on December 30."  
        },  
        {
            "question": "When is the Convocation for the Mysuru campus?",  
            "answer": "The Convocation for the Mysuru campus is on October 6."  
        },  
        {
            "question": "What is the purpose of the Convocation ceremony?",  
            "answer": "The Convocation ceremony is for all graduating students to officially celebrate their graduation."  
        },  
        {
            "question": "What campuses are involved in the Convocation 2024?",  
            "answer": "The campuses involved in the Convocation 2024 are Amritapuri, Bengaluru, Coimbatore, Chennai, Kochi, and Mysuru."  
        },  
        {
            "question": "What is the significance of the Convocation Day?",  
            "answer": "The Convocation Day signifies the graduation of students and is a formal ceremony to confer degrees."  
        },
```

```
{  
    "question": "What should students expect regarding the  
Convocation ceremony?",  
    "answer": "Students should expect notifications regarding  
reporting times, dress collection, and assembly instructions from their  
faculty advisors."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "International Conference on Obesity \u2013 A  
Multifaceted Approach"  
,  
{  
    "question": "When does the event start?",  
    "answer": "01 Dec 2017 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "02 Dec 2017 4:00 pm"  
,  
{  
    "question": "What is the main focus of the conference?",  
    "answer": "The conference focuses on bringing together diverse  
stakeholders to share knowledge and identify collective solutions to  
fight obesity."  
,  
{  
    "question": "What are the subthemes of the conference?",  
    "answer": "Global burden of obesity, Trends and challenges,  
Impact of obesity among Children, adults, pregnant mothers, and senior  
citizens, Management-Medical, Surgical, Nursing and Ayurveda."  
,  
{  
    "question": "What is the aim of the conference?",  
    "answer": "To create awareness on the epidemic of obesity, its  
psychosocial and spatial issues among various groups, emphasizing the  
role of nurses and each individual in its prevention."  
,  
{  
    "question": "Who are the target beneficiaries of the  
conference?",  
    "answer": "Nurses, Nursing Faculty, Doctors, UG & PG Students,  
Allied Health Professionals, Dietitians, Obese clients, Parents of obese  
children."  
,  
{  
    "question": "What is the last date for submission of abstracts?",  
    "answer": "On or before 31/10/17."  
,  
{  
    "question": "What is the maximum word limit for the abstracts?",  
    "answer": "250 words."  
,  
{
```

```
        "question": "What is the format required for the content of the abstracts?",  
        "answer": "The content should be in IMRAD format."  
,  
{  
    "question": "What is the duration of the oral presentation?",  
    "answer": "10 minutes (7 minutes for presentation and 3 minutes for discussion)."  
,  
{  
    "question": "What is the size of the poster for the conference?",  
    "answer": "4 x 3 feet or 120 x 90 cm."  
,  
{  
    "question": "Who is one of the resource persons at the conference?",  
    "answer": "Dr. Manu Raj, Professor, Dept of Public Health Science, AIMS, Kochi."  
,  
{  
    "question": "What is one of the topics discussed on Day 1 of the conference?",  
    "answer": "Magnitude of Obesity: Global Epidemic."  
,  
{  
    "question": "What is one of the topics discussed on Day 2 of the conference?",  
    "answer": "Obesity: An overview & approach according to Ayurveda."  
,  
{  
    "question": "What is the significance of obesity as mentioned in the conference details?",  
    "answer": "Obesity is the main determinant of preventable burden of diseases."  
,  
{  
    "question": "How many obese people are there in India according to the conference details?",  
    "answer": "41 million."  
,  
{  
    "question": "What is the impact of urbanization and industrialization on obesity?",  
    "answer": "They have immensely contributed to promoting obesity."  
,  
{  
    "question": "What is the conference's objective regarding the management of obesity?",  
    "answer": "To discuss the management of obesity (Medical, Surgical, Nursing and Ayurvedic therapies) in view of challenges."  
,  
{
```

```
        "question": "What is the psychosocial issue related to obesity mentioned in the conference?",  
        "answer": "The psychosocial and spatial issues of obesity."  
,  
{  
    "question": "What is the name of the event held on December 8, 2017?",  
    "answer": "Asthra 2017 \u2013 Department of Management, Kochi Campus."  
,  
{  
    "question": "What was the theme of the international symposium at Asthra 2017?",  
    "answer": "Workplace Transformation: A People\u2019s Perspective."  
,  
{  
    "question": "How many students and faculty attended the Asthra 2017 event?",  
    "answer": "About 400 students and faculty from management educational institutions in and around Kochi."  
,  
{  
    "question": "What was the purpose of the 'Vidya' program?",  
    "answer": "It was a learning programme targeting school children, focusing on aptitude, communication, career guidance, healthy lifestyle, depression, and social connectedness."  
,  
{  
    "question": "What initiative was launched as part of the outreach event at Asthra 2017?",  
    "answer": "Prana 2017 - Plant and Distribute Saplings Initiative."  
,  
{  
    "question": "Who was the guest of honour at the inaugural function of the Prana initiative?",  
    "answer": "Dr. Abdul Ghani, the Green Man of India."  
,  
{  
    "question": "What competitions were conducted as part of Asthra 2017?",  
    "answer": "Chakravyuh 2017, a business plan competition and a business quiz competition."  
,  
{  
    "question": "What was the prize money for the Chakravyuh 2017 competition?",  
    "answer": "65K."  
,  
{  
    "question": "Who inaugurated the Chakravyuh 2017 event?",  
    "answer": "Prof. Sunanda Muralidharan, Chairperson, Department of Management, Kochi."
```

```
},
{
    "question": "How many teams participated in the business quiz competition?",
    "answer": "16 teams."
},
{
    "question": "Who was the quiz master for the business quiz competition?",
    "answer": "Dr. Nitish Jacob."
},
{
    "question": "What was the date of the Asthra 2017 event?",
    "answer": "December 8, 2017."
},
{
    "question": "What was the duration of the 'Vidya' learning programme?",  

    "answer": "It was a two-day affair held from November 25-26, 2017."
},
{
    "question": "What was the location of the Asthra 2017 event?",  

    "answer": "Kochi."
},
{
    "question": "What was the main focus of the discussions at the symposium?",  

    "answer": "Contemporary themes of the dynamic transformations happening in the workplace."
},
{
    "question": "What was the role of the faculty and staff members during the Prana initiative?",  

    "answer": "They accompanied the students to schools to plant saplings and distribute them."
},
{
    "question": "What was the date of the inaugural function for the Prana initiative?",  

    "answer": "November 1, 2017."
},
{
    "question": "What was the significance of the date November 1, 2017, for the Prana initiative?",  

    "answer": "It was celebrated as Kerala Piravi Dinam."
},
{
    "question": "What is the title of the event?",  

    "answer": "An Expert Talk on How to write a Good Research Paper"
},
{
    "question": "When does the event start?",  

    "answer": "January 23, 2018, at 9:00 am"
```

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},
{
    "question": "When does the event end?",
    "answer": "January 23, 2018, at 10:00 am"
},
{
    "question": "Where is the event taking place?",
    "answer": "Shraddha Hall, Amritapuri Campus"
},
{
    "question": "Who is the speaker of the event?",
    "answer": "Dr. Bala Srinivasan"
},
{
    "question": "What is Dr. Bala Srinivasan's position?",
    "answer": "Professor of Information Technology in the Faculty of Information Technology, Monash University, Australia"
},
{
    "question": "How many years of experience does Dr. Bala Srinivasan have?",
    "answer": "More than 30 years"
},
{
    "question": "What are Dr. Bala Srinivasan's research interests?",
    "answer": "Mobile Databases and Query Processing, Information and Network Security, Data Mining and Knowledge Discovery, Multimedia Semantics and Retrieval Systems, QoS and QBiz in Networks and Web Service"
},
{
    "question": "What did Dr. Srinivasan emphasize about assessing a PhD candidate?",
    "answer": "It\u2019s something like entering a marriage \u2013 it\u2019s a contract between student and supervisor."
},
{
    "question": "What type of session did Dr. Srinivasan conduct for students?",
    "answer": "An interactive session for third-year and final-year B.Tech. students."
},
{
    "question": "What did Dr. Srinivasan appreciate about the Amrita campus?",
    "answer": "He expressed appreciation for the tranquil Amrita campus away from the busyness of city life."
},
{
    "question": "What was the date of the event?",
    "answer": "January 23, 2018."
},
```

```
        "question": "What is the event being organized by Amrita School  
of Business?",  
        "answer": "The event is called Business Research Day."  
,  
{  
    "question": "When is the Business Research Day scheduled?",  
    "answer": "The Business Research Day is scheduled for March 19,  
2018."  
,  
{  
    "question": "What time does the Business Research Day start?",  
    "answer": "The event starts at 9:00 am."  
,  
{  
    "question": "What time does the Business Research Day end?",  
    "answer": "The event ends at 4:00 pm."  
,  
{  
    "question": "Who is the chief guest for the Business Research  
Day?",  
    "answer": "The chief guest is Francois Gougeon, Vice President,  
Renault Nissan."  
,  
{  
    "question": "Where is the Business Research Day taking place?",  
    "answer": "The event is taking place at Amrita School of  
Business, Coimbatore."  
,  
{  
    "question": "What type of presentations will be featured at the  
Business Research Day?",  
    "answer": "There will be poster presentations by MBA students in  
Marketing, HR, Analytics, Operations, and Finance."  
,  
{  
    "question": "What is the title of the workshop?",  
    "answer": "Workshop on Technical Writing & Research Methodology"  
,  
{  
    "question": "When does the workshop start?",  
    "answer": "26 Mar 2018 9:00 am"  
,  
{  
    "question": "When does the workshop end?",  
    "answer": "27 Mar 2018 5:00 pm"  
,  
{  
    "question": "Who is organizing the workshop?",  
    "answer": "TIFAC-CORE in Cyber Security"  
,  
{  
    "question": "Where is the workshop being held?",  
    "answer": "Coimbatore"  
,
```

```
{  
    "question": "What is the venue for the workshop?",  
    "answer": "E-Learning Hall, Academic Block-2, Amrita Vishwa  
Vidyapeetham"  
,  
{  
    "question": "What is the theme of the workshop?",  
    "answer": "To improve the quality of research, enable  
participants to define research problems, formulate research hypotheses,  
conduct literature reviews, and write technical reports, research papers,  
and theses."  
,  
{  
    "question": "Who can attend the workshop?",  
    "answer": "The workshop is open to all Ph.D. scholars & faculty  
members."  
,  
{  
    "question": "Is there accommodation available for outstation  
participants?",  
    "answer": "Yes, hostel accommodation will be provided on request  
to outstation participants on a chargeable basis."  
,  
{  
    "question": "Who is the resource person for the workshop?",  
    "answer": "Dr. Narasimhan Sundararajan, Professor (Retd.),  
Nanyang Technological University (NTU), Singapore."  
,  
{  
    "question": "How can one apply for the workshop?",  
    "answer": "Registration is closed for the event."  
,  
{  
    "question": "Who can be contacted for more information about the  
workshop?",  
    "answer": "Dr. Chungath Srinivasan, Assistant Professor, TIFAC  
CORE in Cyber Security, Coimbatore."  
,  
{  
    "question": "What is the contact number for Dr. Chungath  
Srinivasan?",  
    "answer": "0422 268 5771"  
,  
{  
    "question": "What is the email address for inquiries regarding  
the workshop?",  
    "answer": "cybersecurity@amrita.edu"  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Research Methodology Workshop - Amrita School of  
Dentistry"  
,  
{
```

```
        "question": "When does the workshop start?",  
        "answer": "29 May 2018 9:00 am"  
,  
{  
    "question": "When does the workshop end?",  
    "answer": "31 Aug 2018 5:00 pm"  
,  
{  
    "question": "Which department organized the workshop?",  
    "answer": "Department of Public Health Dentistry, Amrita School  
of Dentistry"  
,  
{  
    "question": "Where is the workshop held?",  
    "answer": "Kochi"  
,  
{  
    "question": "What is the core objective of the workshop?",  
    "answer": "To equip the new batch of postgraduate students with  
skills to undertake research effectively in the field of dentistry and to  
turn completed research into publishable material."  
,  
{  
    "question": "How many postgraduates participated in the  
program?",  
    "answer": "Twenty-one postgraduates participated."  
,  
{  
    "question": "What topics were covered in the workshop?",  
    "answer": "The workshop covered various topics including  
Introduction to Research Methodology, Overview of Study Designs, Sampling  
in Health Research, Case Control study, Cohort Study, Experimental study,  
Types of data, Variable, Statistical analysis plan, and Synopsis write  
up."  
,  
{  
    "question": "Who presented the topic on Introduction to Research  
Methodology?",  
    "answer": "Dr. Joe Joseph"  
,  
{  
    "question": "What date was the topic 'Overview of Study Designs  
and Descriptive Epidemiology' presented?",  
    "answer": "27-07-2018"  
,  
{  
    "question": "Who presented the topic on Sampling in Health  
Research?",  
    "answer": "Dr. Joe Joseph"  
,  
{  
    "question": "What was the time for the presentations?",  
    "answer": "8:15 am to 9:15 am"  
,
```

```
{  
    "question": "What was the last topic covered in the workshop?",  
    "answer": "Synopsis write up"  
,  
{  
    "question": "Were certificates presented to the participants?",  
    "answer": "Yes, certificates were presented to the participants  
by esteemed dignitaries."  
,  
{  
    "question": "What type of research methods were discussed in the  
workshop?",  
    "answer": "The workshop dealt with a variety of quantitative and  
qualitative research methods used in dental research."  
,  
{  
    "question": "What kind of exposure did the workshop provide?",  
    "answer": "The workshop provided exposure to data analysis with  
the help of software packages."  
,  
{  
    "question": "What is the start date and time of the Amrita IT  
Alumni Scholarship Program?",  
    "answer": "The Amrita IT Alumni Scholarship Program starts on 05  
Aug 2018 at 9:00 am."  
,  
{  
    "question": "What is the end date and time of the Amrita IT  
Alumni Scholarship Program?",  
    "answer": "The Amrita IT Alumni Scholarship Program ends on 05  
Aug 2018 at 5:00 pm."  
,  
{  
    "question": "Where is the Amrita IT Alumni Scholarship Program  
held?",  
    "answer": "The Amrita IT Alumni Scholarship Program is held at  
the Coimbatore campus."  
,  
{  
    "question": "Who coordinated the Amrita IT Alumni Scholarship  
Program?",  
    "answer": "The event was coordinated by Dr. S. Padmavathi,  
Assistant Professor, Department of Computer Science and Engineering,  
School of Engineering, Coimbatore."  
,  
{  
    "question": "How many BTech CSE students participated in the  
event?",  
    "answer": "Around 150 BTech CSE students participated in the  
event."  
,  
{  
    "question": "What activities took place during the Amrita IT  
Alumni Scholarship Program?",
```

"answer": "Activities included a formal inauguration, speeches by faculty, a video screening about the Amrita campus, interaction with alumni, scholarship presentations, memento distributions, a music performance, and a short film teaser screening."

    },

    {

        "question": "How many scholarships were awarded during the event?",

        "answer": "Five scholarships were awarded to BTech CSE students during the event."

    },

    {

        "question": "What was provided for lunch during the event?",

        "answer": "Lunch was provided in the PG boy\u2019s mess hall for all the participants."

    },

    {

        "question": "What performance took place after lunch?",

        "answer": "The Ragasudha team from the third year CSE department performed music after lunch."

    },

    {

        "question": "What was screened by an alumni during the event?",

        "answer": "Mr. Satish (Alumni) screened the teaser of his short film during the event."

    },

    {

        "question": "What time did the group disperse after the event?",

        "answer": "The group dispersed after tea at 4 PM."

    },

    {

        "question": "What is the purpose of the Amrita University Alumni Meet?",

        "answer": "The purpose of the Amrita University Alumni Meet is to renew old friendships and make new ones, while also providing opportunities for alumni to support Amrita students and faculty."

    },

    {

        "question": "How can alumni support Amrita University?",

        "answer": "Alumni can support Amrita University by engaging in various initiatives such as mentoring, guest lecturing, research collaboration, and community service."

    },

    {

        "question": "What initiatives are included in the AlumCare program?",

        "answer": "The AlumCare program includes initiatives aimed at making alumni initiatives reach diverse communities and promoting diversity, equity, and inclusion."

    },

    {

        "question": "What is the Embracing the World initiative?",

```
        "answer": "Embracing the World is a global network of volunteer-run organizations inspired by Amma, serving people in need across 48 countries."
    },
    {
        "question": "How can alumni connect with each other?",
        "answer": "Alumni can connect with each other through local and virtual networks, joining interest groups, and participating in forums for conversations and celebrations."
    },
    {
        "question": "What career support is available for alumni?",
        "answer": "Alumni can access career counseling, mentorship programs, job trends, career-focused events, and upskilling opportunities."
    },
    {
        "question": "What types of merchandise are available for alumni?",
        "answer": "Alumni can explore a selection of memorabilia including t-shirts, mugs, and other items that embody the essence of Amrita."
    },
    {
        "question": "How can alumni stay updated on initiatives and opportunities?",
        "answer": "Alumni can stay updated by following Amrita University Alumni on social media platforms like Facebook, Instagram, LinkedIn, and YouTube."
    },
    {
        "question": "What is the significance of the 2024 Alumni Meet?",
        "answer": "The 2024 Alumni Meet is significant as it provides a platform for alumni to reconnect, share experiences, and contribute to shaping the agenda for future meets."
    },
    {
        "question": "What message is conveyed to alumni in the welcome note?",
        "answer": "The welcome note emphasizes the importance of continuous connections, sharing stories, engaging with peers, and making a lasting difference through support and mentorship."
    },
    {
        "question": "What is the event being described?",
        "answer": "Convocation 2018 \u2013 Amrita Vishwa Vidyapeetham, Coimbatore Campus"
    },
    {
        "question": "When does the event start?",
        "answer": "18 Aug 2018 10:00 am"
    },
    {
        "question": "When does the event end?",
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        "answer": "18 Aug 2018 4:00 pm"
    },
    {
        "question": "Who organized the event?",
        "answer": "Amrita Vishwa Vidyapeetham"
    },
    {
        "question": "Where is the event taking place?",
        "answer": "Coimbatore Campus"
    },
    {
        "question": "What is the URL for more information about the event?",
        "answer": "https://www.amrita.edu/events/convocation-2018-amrita-vishwa-vidyapeetham-coimbatore-campus"
    },
    {
        "question": "What is the title of the event?",
        "answer": "National Workshop on the Art of Writing Effective Research Papers"
    },
    {
        "question": "When does the event start?",
        "answer": "30 Aug 2018 9:00 am"
    },
    {
        "question": "When does the event end?",
        "answer": "31 Aug 2018 5:00 pm"
    },
    {
        "question": "Which department organized the event?",
        "answer": "Department of Commerce and Management, Amrita School of Arts and Sciences"
    },
    {
        "question": "Where is the event taking place?",
        "answer": "Kochi"
    },
    {
        "question": "What was the purpose of the workshop?",
        "answer": "To provide guidance on writing effective research papers for M. Phil. and Ph. D. Scholars."
    },
    {
        "question": "Who delivered the welcome address?",
        "answer": "Dr. A. S. Ambily"
    },
    {
        "question": "Who gave the presidential address?",
        "answer": "Dr. U. Krishnakumar"
    },
    {
        "question": "Who gave the vote of thanks?",
        "answer": "Dr. P. Balasubramanian"
```

```
},
{
    "question": "Who handled the sessions during the workshop?",
    "answer": "Dr. Sreejesh S., Asst. Professor School of Management Studies, CUSAT."
},
{
    "question": "What type of participants was the workshop highly useful for?",
    "answer": "M. Phil. and Ph. D. Scholars related to publication of writing effective research papers."
},
{
    "question": "What is the title of the event?",
    "answer": "Guest Lecture by University of Missouri, Columbia Professor"
},
{
    "question": "When does the event start?",
    "answer": "01 Dec 2018 9:00 am"
},
{
    "question": "When does the event end?",
    "answer": "30 Dec 2018 5:00 pm"
},
{
    "question": "Which department organized the event?",
    "answer": "Civil Engineering, School of Engineering"
},
{
    "question": "Where is the event taking place?",
    "answer": "Coimbatore Campus"
},
{
    "question": "What was one of the goals achieved during the event?",
    "answer": "The academic proficiency of Professor was utilized by arranging a 3 credit elective course for Undergraduate students."
},
{
    "question": "What was the topic of the intensive course offered?",
    "answer": "Prestressed Concrete for Building and Infrastructure Applications \u2013 Analyses, Design and Construction"
},
{
    "question": "Who attended the intensive course?",
    "answer": "Post-graduate students and faculty."
},
{
    "question": "What was highlighted in the faculty development lectures?",
    "answer": "Recent trends in Instrumentation in Civil Engineering field."
```

```
        },
        {
            "question": "What was the focus of the international seminar organized during the event?",
            "answer": "Precast Prestressed Concrete for Infrastructure Applications- Opportunities and Challenges in the Indian Context."
        },
        {
            "question": "How many delegates attended the international seminar?",  
            "answer": "Nearly 200 delegates."
        },
        {
            "question": "What future plans were mentioned for collaboration with the professor?",  
            "answer": "To organize short online courses for students, research scholars, and faculty."
        },
        {
            "question": "What is the professor's new status at Amrita?",  
            "answer": "Adjunct Professor."
        },
        {
            "question": "What opportunities are being explored for collaboration?",  
            "answer": "Student and faculty exchange programmes with University of Missouri and other universities in the USA."
        },
        {
            "question": "What was one of the outcomes of the seminar?",  
            "answer": "A better industry interaction was achieved."
        },
        {
            "question": "What type of research proposal was formulated?",  
            "answer": "A research proposal to Industry aiming to enhance the laboratory facilities of the Department."
        },
        {
            "question": "What did the specialist influence in the department?",  
            "answer": "The research ambiance in terms of framing a research proposal and frequent interaction with young faculty."
        },
        {
            "question": "What did students learn about during the event?",  
            "answer": "Various higher studies opportunities in the US and how to secure admission in reputed universities."
        },
        {
            "question": "What is the event being hosted by Amrita School of Engineering?",  
            "answer": "The event is the First Annual National Science Olympiad and Young Scientist Conclave 2018."
        },
```

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{  
    "question": "When does the event start and end?",  
    "answer": "The event starts on December 1, 2018, at 9:00 am and  
ends on December 3, 2018, at 5:00 pm."  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "The event is taking place at the Coimbatore Campus of  
Amrita."  
,  
{  
    "question": "Who is organizing the event?",  
    "answer": "The event is organized by Amrita School of  
Engineering."  
,  
{  
    "question": "What is the main theme of the event?",  
    "answer": "The main theme is to visualize and contribute ideas  
for smart cities, smart schools, and smart learning."  
,  
{  
    "question": "Who is eligible to participate in the event?",  
    "answer": "Any school student is eligible to participate."  
,  
{  
    "question": "What is required for registration?",  
    "answer": "Registration is mandatory, and a teacher from the  
school must act as a contact point for a team."  
,  
{  
    "question": "What should participants submit during  
registration?",  
    "answer": "Participants should upload their ideas explaining in  
not more than 600 words."  
,  
{  
    "question": "What is the selection process for the event?",  
    "answer": "The selection process includes submitting an abstract,  
a design and implementation plan, and presenting ideas onsite."  
,  
{  
    "question": "What is the maximum number of students allowed per  
team?",  
    "answer": "The minimum number of students per team is 2, and the  
maximum is 5."  
,  
{  
    "question": "What type of projects are encouraged for  
submission?",  
    "answer": "Projects should have novelty and use technology to  
address existing real-time problems."  
,  
{  
    "question": "What is Amrita Vishwa Vidyapeetham?",
```

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        "answer": "Amrita Vishwa Vidyapeetham is a multi-campus, multi-
disciplinary research institution in India."
    },
    {
        "question": "Who is the guiding light of Amrita Vishwa
Vidyapeetham?",
        "answer": "Sri Mata Amritanandamayi is the guiding light of
Amrita Vishwa Vidyapeetham."
    },
    {
        "question": "What is the contact email for the event?",
        "answer": "The contact email is amritanso@cb.amrita.edu."
    },
    {
        "question": "What is the contact phone number for the event?",
        "answer": "The contact phone number is 1800 425 90009."
    },
    {
        "question": "What is the title of the event?",
        "answer": "FDP on Demystifying Machine Learning \u2013 DML 2018"
    },
    {
        "question": "When does the event start?",
        "answer": "10 Dec 2018 9:00 am"
    },
    {
        "question": "When does the event end?",
        "answer": "14 Dec 2018 4:00 pm"
    },
    {
        "question": "Which departments organized the event?",
        "answer": "The Department of Computer Science and Department of
Mathematics"
    },
    {
        "question": "Where is the event taking place?",
        "answer": "Amritapuri"
    },
    {
        "question": "What is the objective of the course?",
        "answer": "The objective of the course is to teach the basic
fundamentals of machine learning, algebraic and geometric interpretation
of data, density estimation based supervised learning models and other
related topics, ending with deep learning and its applications in image
processing."
    },
    {
        "question": "Who is the speaker for the inauguration session?",
        "answer": "Dr. V. Sugumaran (VIT, Chennai)"
    },
    {
        "question": "What is covered on Dec 10, 2018?",
```

```
        "answer": "Inauguration, Introduction to ML, Mathematical Foundations and Geometric Interpretation for ML, Lab Session- Python for ML, Sentiment Analysis."
    },
    {
        "question": "What topics are covered on Dec 11, 2018?",
        "answer": "Predictive Modelling, Discriminative Supervised Learning Models, Lab Session- Exploratory Data Analysis, Graph Mining."
    },
    {
        "question": "What is the focus of the session on Dec 12, 2018?",
        "answer": "ML-a probabilistic perspective, Generative Supervised Learning Models, Lab Session-Supervised Learning Models, Complex Networks."
    },
    {
        "question": "What topics are discussed on Dec 13, 2018?",
        "answer": "Matrix factorization for Unsupervised Learning, Ensemble Models, Lab Session-Unsupervised Models/ Ensemble Models, Task Recommendation in Crowdsourcing Systems."
    },
    {
        "question": "What is the schedule for Dec 14, 2018?",
        "answer": "Introduction to Deep Learning, Deep Learning Case Studies, Lab Session -Tensor Flow, Valedictory Function."
    },
    {
        "question": "Who leads the session on Introduction to Deep Learning?",
        "answer": "Dr. Deepak Mishra (IIST, Trivandrum)"
    },
    {
        "question": "What is the title of the event?",
        "answer": "International Conference on Ecology & Culture \u2013 ICEC 2018"
    },
    {
        "question": "When does the event start?",
        "answer": "15 Dec 2018 9:00 am"
    },
    {
        "question": "When does the event end?",
        "answer": "17 Dec 2018 5:00 pm"
    },
    {
        "question": "Who organized the event?",
        "answer": "Department of English, Amrita School of Arts & Sciences, Amrita Vishwa Vidyapeetham, Amritapuri Campus"
    },
    {
        "question": "Where is the event taking place?",
        "answer": "Amritapuri Campus"
    },
    {
```

```
        "question": "What are the thrust areas of the conference?",  
        "answer": "Man & Nature, Religion & Environment, National  
Consciousness & Environment, Literature & Environment, Eco-Feminism,  
Pastoral & Wilderness, Environmental Arts, Eco-Spirituality, Colonialism  
& Nature, Orientalism & Nature, Human Mind & Nature, Deep Ecology,  
Ecology & Visual Media, Myth & Landscape, Green Technology, Oral  
Traditions, Indigenous Culture, Sustainable Environmental Models,  
Environmental Policies and Education, Environmental Philosophy,  
Environmental Humanities, Environmental Justice, Regionalism &  
Bioregionalism, Literature of the Wild \u2013 Representing the Other  
\u2013 Animals in Literature, Any other Relevant Field."  
,  
{  
    "question": "What is the concept note about?",  
    "answer": "The conference aims to review, reconstruct and re-  
harmonise the equation of Nature, Man and Culture to help chart out a  
strong path for an organic and sustainable future for man on this  
planet."  
,  
{  
    "question": "What is the registration email for the conference?",  
    "answer": "icec2018@am.amrita.edu"  
,  
{  
    "question": "What is the word limit for the papers submitted?",  
    "answer": "4000-6000 words"  
,  
{  
    "question": "What is the last date for abstract submission?",  
    "answer": "September 20, 2018"  
,  
{  
    "question": "What is the acceptance notification date?",  
    "answer": "September 30, 2018"  
,  
{  
    "question": "What is the last date of registration?",  
    "answer": "October 10, 2018"  
,  
{  
    "question": "What is the full paper submission deadline?",  
    "answer": "October 30, 2018"  
,  
{  
    "question": "Who are the coordinators of the event?",  
    "answer": "Br. Sudeep, Dr. Balakrishnan Shankar, Dr. V. M.  
Nandakumaran, Dr. Ramanathan P. V., Dr. Beena S Nair, Rishikesh Kumar  
Singh, Dr. Dilip Kumar Jaiswal."  
,  
{  
    "question": "What is the contact number for Dr. Beena S Nair?",  
    "answer": "+91 8547722521"  
,  
{
```

```
        "question": "What is the main theme of the conference?",  
        "answer": "Ecological and Cultural Cognizance: A Boulevard of  
Sustainable Amiability."  
,  
{  
    "question": "What is the significance of the Sanskrit mantra  
mentioned in the concept note?",  
    "answer": "It proclaims the age-old awareness of the unity of  
everything in creation."  
,  
{  
    "question": "What is the aim of FSLE-India?",  
    "answer": "To create an open academic forum for interaction among  
intellectuals, academicians, environmental activists, and researchers."  
,  
{  
    "question": "What is the registration process for participants?",  
    "answer": "Participants are required to make the payment through  
the ACRD portal and note down their Reference no/ Transaction id /  
Payment id."  
,  
{  
    "question": "What will happen to selected papers?",  
    "answer": "Selected papers will be published in a SCOPUS indexed  
Journal with ISBN no."  
,  
{  
    "question": "What is the registration fee payment method?",  
    "answer": "Through the ACRD (Amrita Centre for Research and  
Development) portal."  
,  
{  
    "question": "What is the ecological philosophy highlighted in the  
conference?",  
    "answer": "Nothing in creation is less important, emphasizing the  
significance of every element of myth and landscape."  
,  
{  
    "question": "What are the key questions raised in the concept  
note?",  
    "answer": "Questions about the future of humanity on this planet,  
the dearth of values, methodology of modernity, traditional beliefs, and  
holistic approaches."  
,  
{  
    "question": "What is the name of the conference mentioned in the  
document?",  
    "answer": "INDICON 2018 \u2013 15th Edition of the IEEE India  
Council International Conference"  
,  
{  
    "question": "When does the INDICON 2018 conference start and  
end?",
```

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        "answer": "Starts on 16 Dec 2018 at 9:00 am and ends on 18 Dec  
2018 at 5:00 pm."  
,  
{  
    "question": "Where is the INDICON 2018 conference held?",  
    "answer": "At Amrita Vishwa Vidyapeetham, Coimbatore campus."  
,  
{  
    "question": "Who organized the INDICON 2018 conference?",  
    "answer": "Organized by IEEE Madras Section and Amrita Vishwa  
Vidyapeetham."  
,  
{  
    "question": "What is the theme of the INDICON 2018 conference?",  
    "answer": "Harnessing Technology for Humanity."  
,  
{  
    "question": "Who is the organizing chair of the INDICON 2018  
conference?",  
    "answer": "Dr. S. Mahadevan."  
,  
{  
    "question": "What are the organizing departments for the INDICON  
2018 conference?",  
    "answer": "Electronics & Communication Engineering (ECE),  
Electrical & Electronics Engineering (EEE), Computer Science &  
Engineering (CSE)."  
,  
{  
    "question": "Can you name some of the speakers at the INDICON  
2018 conference?",  
    "answer": "Dr. Merlyn M. DeSouza, Dr. Subhas Chandra Mukopadhyay,  
Dr. Seshadri Srinivasan, Dr. Salil Kanhere, Dr. Sivaji Chakravorti, Mr.  
Deepak Mathur, Dr. S. N. Singh, Dr. Bodh Raj Mehta, Dr. C. E. Veni  
Madhavan, Dr. Somnath Chanda Roy, Dr. Venkataraman S., Dr. Harish  
Barshilia, Mr. Radhakrishnan K."  
,  
{  
    "question": "What is the significance of the INDICON  
conference?",  
    "answer": "It has become a premier avenue for researchers to  
showcase their original innovations."  
,  
{  
    "question": "What is the historical context of the INDICON  
conference?",  
    "answer": "From the first edition in 2004, it has been hosted by  
leading institutions such as IISc Bangalore and IITs."  
,  
{  
    "question": "What is the relationship between IEEE and Amrita?",  
    "answer": "IEEE and Amrita have a long-standing partnership with  
active IEEE student branches in their schools of engineering."  
},
```

```

{
    "question": "What is the URL for more information about the INDICON 2018 conference?",
    "answer": "https://www.amrita.edu/events/indicon-2018-15th-edition-ieee-india-council-international-conference/"
},
{
    "question": "What is the title of the event?",
    "answer": "International Colloquium: Women\u2019s Empowerment through Community Sanitation and Democratic Participation"
},
{
    "question": "When did the event start?",
    "answer": "17 Dec 2018 9:00 am"
},
{
    "question": "When did the event end?",
    "answer": "19 Dec 2018 5:00 pm"
},
{
    "question": "Who organized the event?",
    "answer": "Center for Gender Equality and Women Empowerment"
},
{
    "question": "Where was the event held?",
    "answer": "Amritapuri Campus, Amrita Vishwa Vidyapeetham"
},
{
    "question": "Who were some of the keynote speakers?",
    "answer": "Dr. Deepa Narayan, Hon. Judge Swati Chauhan, Smt. Shalini Prasad, Andy Carmone CNM MPH"
},
{
    "question": "How many women participated from villages across India?",
    "answer": "More than 90 women from 21 villages across 18 states of India"
},
{
    "question": "What was the joint project discussed at the colloquium?",
    "answer": "Women\u2019s Empowerment: Community Sanitation Through Democratic Participation"
},
{
    "question": "What were the six areas highlighted in the colloquium?",
    "answer": "Education, Healthcare & Sanitation, Safety & Security, Economics & Livelihood, Socio-Political Environment & Legal Issues, Disasters & Climate Change"
},
{
    "question": "What framework was introduced at the colloquium?",
```

```
        "answer": "AWESOME Framework (Amrita Women Empowerment Systems Oriented Methodology)"  
    },  
    {  
        "question": "What is the purpose of the AWESOME Framework?",  
        "answer": "To capture the state of women's empowerment in a given geographical region and simulate interventions using GIS tools."  
    },  
    {  
        "question": "What did Dr. Deepa Narayan emphasize in her keynote speech?",  
        "answer": "The importance of women speaking up and reclaiming their voice."  
    },  
    {  
        "question": "What was a significant outcome of the UNDEF project?",  
        "answer": "Women successfully led discussions and shared their perspectives on policy formation."  
    },  
    {  
        "question": "What did Bhag Jogan Debi express during the Capstone Event?",  
        "answer": "Gratitude for the knowledge shared and support given through the project."  
    },  
    {  
        "question": "How many community-action events were conducted by the women involved?",  
        "answer": "More than 700 community-action events with nearly 28,000 participants."  
    },  
    {  
        "question": "What was the focus of the scoping study released at the colloquium?",  
        "answer": "Skill development and the use of ICT in improving access to skill development among informal workers in the construction industry."  
    },  
    {  
        "question": "What is the vision of the UNESCO Chair in Gender Equality & Women's Empowerment?",  
        "answer": "To impact the individual, community, and greater society through research, implementation, and education."  
    },  
    {  
        "question": "Who is the chancellor of Amrita Vishwa Vidyapeetham?",  
        "answer": "Sri Mata Amritanandamayi Devi."  
    },  
    {  
        "question": "What is the significance of the event according to Prof. Bhavani Rao?",
```

```
        "answer": "It provided a shared platform for experts and grassroots women to discuss key issues in women\u2019s empowerment."
    },
    {
        "question": "What is the title of the event?",
        "answer": "Challenges of CSR: Impact Assessment and Integrated Reporting"
    },
    {
        "question": "When does the event start?",
        "answer": "19 Dec 2018 9:30 am"
    },
    {
        "question": "When does the event end?",
        "answer": "19 Dec 2018 12:30 pm"
    },
    {
        "question": "Who organized the event?",
        "answer": "Amrita Center for Economics & Governance (ACEG), Department of Management, Amrita Vishwa Vidyapeetham, Amritapuri campus"
    },
    {
        "question": "Where is the event taking place?",
        "answer": "Amritapuri campus"
    },
    {
        "question": "Who are the speakers at the event?",
        "answer": "Dr. Nava Subramaniam, Dr. Viswanathan P. K., Dr. Rameshwar Ture"
    },
    {
        "question": "What is the status of the event?",
        "answer": "EXPIRED"
    },
    {
        "question": "What is the URL for more information about the event?",
        "answer": "https://www.amrita.edu/events/challenges-csrbiimpact-assessment-and-integrated-reporting"
    },
    {
        "question": "What is the title of the event?",
        "answer": "International Seminar on Precast Prestressed Concrete for Infrastructure Applications"
    },
    {
        "question": "When does the event start?",
        "answer": "21 Dec 2018 9:00 am"
    },
    {
        "question": "When does the event end?",
        "answer": "22 Dec 2018 5:00 pm"
    },
    {
```

```
        "question": "Who organized the event?",  
        "answer": "Department of Civil Engineering, Amrita School of  
Engineering, Amrita Vishwa Vidyapeetham, Coimbatore"  
    },  
    {  
        "question": "Where is the event located?",  
        "answer": "Coimbatore"  
    },  
    {  
        "question": "What is the main theme of the seminar?",  
        "answer": "Precast Prestressed Concrete for Infrastructure  
Applications"  
    },  
    {  
        "question": "Who delivered the keynote address?",  
        "answer": "Er. Inki Choi"  
    },  
    {  
        "question": "What is Er. Inki Choi's professional background?",  
        "answer": "He is a structural engineer from South Korea with 23  
years of experience in bridge design."  
    },  
    {  
        "question": "What are some major projects Er. Inki Choi has  
worked on in India?",  
        "answer": "Trans Harbour Link Project (Mumbai) and Durgam Cheruvu  
Iconic Bridge (Hyderabad)."  
    },  
    {  
        "question": "What did Professor Vellore S. Gopalaratnam discuss  
in his session?",  
        "answer": "He discussed the implementation and performance  
evaluation of high performance concrete precast prestressed concrete  
bridge girders in the US."  
    },  
    {  
        "question": "What is the focus of Mr. G. Sreenivasa Rao's  
presentation?",  
        "answer": "He discussed precast pavements and their advantages  
for road construction."  
    },  
    {  
        "question": "What is the significance of precast concrete  
according to the seminar?",  
        "answer": "Precast concrete construction is spreading and growing  
rapidly, offering benefits in terms of performance, safety, quality,  
costs, and rapid execution."  
    },  
    {  
        "question": "What were the outcomes of the expert panel  
discussion?",  
        "answer": "The outcomes were summarized into opportunities,  
challenges, and ways forward for precast prestressed construction in  
India."
```

```
        },
        {
            "question": "What is one of the challenges mentioned in the seminar regarding precast construction?",
            "answer": "Indigenisation and trained manpower."
        },
        {
            "question": "What is the role of the Dedicated Freight Corridor (DFC) mentioned in the seminar?",
            "answer": "It is a corporation run by the Ministry of Railways (India) to undertake planning & development, mobilization of financial resources, and construction, maintenance, and operation of the Dedicated Freight Corridors."
        },
        {
            "question": "What is the expected benefit of using precast prestressed technology in India?",
            "answer": "It can lead to greater benefits including size and shape optimization of girders."
        },
        {
            "question": "Who is Er. Subir Das?",
            "answer": "He is the Chief Engineering Manager (Bridges) at L&T Construction with 26 years of experience."
        },
        {
            "question": "What is the main focus of the seminar?",
            "answer": "To discuss advancements and effective utilization of precast concrete in infrastructure projects."
        },
        {
            "question": "What did the seminar conclude with?",
            "answer": "An expert panel discussion on logistical and policy-related opportunities and challenges facing precast prestressed construction in India."
        },
        {
            "question": "What is the significance of the zero energy system discussed by Er. Shreedhar R. Revankar?",
            "answer": "It aims for energy efficiency in the production process of precast elements."
        },
        {
            "question": "What is the expected outcome of the seminar for participants?",
            "answer": "To explore possibilities to extract maximum benefits from precast concrete construction in future projects."
        },
        {
            "question": "What is the name of the program organized by the Department of Dravyaguna?",
            "answer": "Bhoomikkoru Oushadakkuda"
        },
        {
        }
```

```
        "question": "When did the Bhoomikkoru Oushadhakkuda program start?",  
        "answer": "27 Dec 2018 1:00 pm"  
,  
{  
    "question": "When did the Bhoomikkoru Oushadhakkuda program end?",  
    "answer": "27 Dec 2018 4:00 pm"  
,  
{  
    "question": "Which campus hosted the Bhoomikkoru Oushadhakkuda program?",  
    "answer": "Amritapuri campus"  
,  
{  
    "question": "Who were some of the dignitaries present at the Bhoomikkoru Oushadhakkuda program?",  
    "answer": "Hon. MLA Shri. R. Ramachandran, Panchayat President Smt. Sreelekha Krishna Kumar, Agricultural Officer Shri. Bineesh V. R., and Ward Member Shri. Subash."  
,  
{  
    "question": "Who gave the welcome address at the Bhoomikkoru Oushadhakkuda program?",  
    "answer": "Dr. C. Nagarajan (Swami Sankaramritananda Puri), Medical Director, Amrita School of Ayurveda."  
,  
{  
    "question": "What was inaugurated during the Bhoomikkoru Oushadhakkuda program?",  
    "answer": "An Aloe Vera sapling was handed over to the Ward member Shri. Subash."  
,  
{  
    "question": "How many Aloe Vera saplings were distributed after the event?",  
    "answer": "400 Aloe Vera saplings were distributed."  
,  
{  
    "question": "What additional materials were distributed along with the Aloe Vera saplings?",  
    "answer": "Brochures containing the properties and uses of the plant were also distributed."  
,  
{  
    "question": "What was the main purpose of the Bhoomikkoru Oushadhakkuda program?",  
    "answer": "To promote the conservation and cultivation of medicinal plants."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Workshop on Deep Learning for Signal Processing"  
,
```

```
{  
    "question": "When does the workshop start?",  
    "answer": "04 Jan 2019 9:00 am"  
,  
{  
    "question": "When does the workshop end?",  
    "answer": "05 Jan 2019 5:00 pm"  
,  
{  
    "question": "Who organized the workshop?",  
    "answer": "Amrita Center for Wireless Networks & Applications  
(AmritaWNA)"  
,  
{  
    "question": "Where is the workshop held?",  
    "answer": "Amritapuri"  
,  
{  
    "question": "What is the objective of the workshop?",  
    "answer": "To provide a platform to connect researchers across  
India and increase awareness about the application of deep learning  
technology among students and the research community."  
,  
{  
    "question": "Who are the primary beneficiaries of the workshop?",  
    "answer": "Motivated Students, Researchers, and Ph.D. candidates  
working in the field of audio and image processing."  
,  
{  
    "question": "What are the major outcomes expected from the  
workshop?",  
    "answer": "Knowledge in deep learning tools, understanding  
conventional neural networks, and mastering how to create Deep Learning  
Algorithms and training models."  
,  
{  
    "question": "What is the theme of the workshop?",  
    "answer": "Deep learning in the field of audio and image  
processing."  
,  
{  
    "question": "What type of sessions are included in the  
workshop?",  
    "answer": "Lecture sessions and hands-on workshop sessions."  
,  
{  
    "question": "Who are the speakers at the workshop?",  
    "answer": "Dr. Padmanabhan Rajan and Dr. Arnav Bhavsar Vinayak."  
,  
{  
    "question": "What is Dr. Padmanabhan Rajan's specialization?",  
    "answer": "Speech processing, speaker recognition."  
,  
{
```

```
        "question": "What is Dr. Arnav Bhavsar Vinayak's  
specialization?",  
        "answer": "Image analysis, Computer vision."  
,  
{  
    "question": "What is the Amrita Center for Wireless Networks and  
Applications (AmritaWNA)?",  
    "answer": "A cutting-edge, interdisciplinary Center for teaching  
and research at Amrita Vishwa Vidyapeetham, focused on promoting and  
applying wireless technologies."  
,  
{  
    "question": "When was AmritaWNA launched?",  
    "answer": "2006"  
,  
{  
    "question": "What is the focus of the hands-on sessions in the  
workshop?",  
    "answer": "Deep Learning Applications to Audio/Images."  
,  
{  
    "question": "What is the schedule for Day 1 of the workshop?",  
    "answer": "Inaugural function, sessions on Pattern Classification  
with Neural Networks and Convolutional Neural Networks, followed by  
hands-on applications."  
,  
{  
    "question": "What is the schedule for Day 2 of the workshop?",  
    "answer": "Sessions on Deep Learning Applied to Audio Processing  
and CNNs Applied to Medical Imaging, followed by hands-on applications."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Three-day Workshop on Temple Architecture and  
Iconography (Level 1)"  
,  
{  
    "question": "When does the event start?",  
    "answer": "04 Jan 2019 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "06 Jan 2019 5:00 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Amrita Darshanam - International Centre for Spiritual  
Studies"  
,  
{  
    "question": "Where is the event held?",  
    "answer": "Bengaluru"  
,  
{
```

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        "question": "Was the event still upcoming as of today?",  
        "answer": "No, the event has expired."  
,  
{  
    "question": "Who were some of the dignitaries present at the  
inauguration?",  
    "answer": "Padma Bhushan Dr. R. Nagaswamy, Dr. Krishna Murthy,  
Dhanraj, Prasanth B., Dr. Rakesh S. G."  
,  
{  
    "question": "What topics were covered during the workshop?",  
    "answer": "The meaning of a temple, its development and  
evolution, major and miscellaneous parts of a temple, chronological  
development of temples in Karnataka, Kerala, Kashmir, and Tamil Nadu, and  
\u015aaiva and Vai\u01e6\u01e47ava iconography."  
,  
{  
    "question": "How many participants attended the workshop?",  
    "answer": "The workshop was attended by 45 participants from  
across the country and 45 students from Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "What was the purpose of the workshop?",  
    "answer": "To explore and experience the history, architecture,  
art, and symbolism of the temples."  
,  
{  
    "question": "What kind of demonstration was included in the  
workshop?",  
    "answer": "A live demonstration of the rituals performed while  
worshipping a deity."  
,  
{  
    "question": "Who explained the meaning of the rituals during the  
workshop?",  
    "answer": "Dr. R. Nagaswamy."  
,  
{  
    "question": "What was the academic role of Dr. Krishna Murthy in  
the workshop?",  
    "answer": "He served as the academic advisor."  
,  
{  
    "question": "What was the conclusion of the workshop?",  
    "answer": "The workshop concluded with a valedictory session that  
included the workshop report and a vote of thanks."  
,  
{  
    "question": "What was the cultural significance of temples  
discussed in the workshop?",  
    "answer": "Temples are archetypes of refined craftsmanship and  
served as universities of ancient times, offering emotional and  
psychological refuge."  
,
```

```
{  
    "question": "What is the URL for more information about the event?",  
    "answer": "https://www.amrita.edu/events/three-day-workshop-temple-architecture-and-iconography/"  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Three-day Workshop on Reconceptualizing Indian Academia"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Amrita Vishwa Vidyapeetham, Spiritual Studies"  
,  
{  
    "question": "Where is the event held?",  
    "answer": "Amritapuri"  
,  
{  
    "question": "What was the main focus of the workshop?",  
    "answer": "The workshop focused on understanding communalism, secularism, and casteism in India through critical reading and analysis."  
,  
{  
    "question": "Who were the mentors of the workshop?",  
    "answer": "Dr. Sufiya Pathan and Dr. Dunkin Jalki"  
,  
{  
    "question": "What was one of the exercises conducted in the workshop?",  
    "answer": "An exercise called \u2018learn to read\u2019, aimed at reading between the lines."  
,  
{  
    "question": "What topics were discussed during the workshop?",  
    "answer": "Communalism, secularism, and the caste system in India."  
,  
{  
    "question": "What type of data was analyzed in the final session?",  
    "answer": "NCRB data on caste-based atrocities in India."  
,  
{  
    "question": "What was the outcome of the survey conducted among participants?",  
    "answer": "The survey revealed the difficulty in defining communalism accurately and the challenge in identifying cases of communalism."  
,  
{  
    "question": "What was one of the texts analyzed regarding communalism?",  
}
```

```
        "answer": "\u201cCommunal Road to Secular Kerala\u201d by George  
Mathew."  
,  
{  
    "question": "What was the purpose of the workshop?",  
    "answer": "To convey how to understand popular narratives  
regarding communalism, secularism, and casteism in India."  
,  
{  
    "question": "What organization collaborated with Amrita Darshanam  
for this event?",  
    "answer": "Centre for Interdisciplinary Research in Humanities  
and Social Sciences (CIRHS), SDM PG Center, Ujire."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "International Conference on Graph Theory and its  
Applications \u2013 ICGTA19"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Department of Mathematics, Amrita School of  
Engineering"  
,  
{  
    "question": "Where is the event held?",  
    "answer": "Coimbatore Campus of Amrita University"  
,  
{  
    "question": "What is the main focus of the conference?",  
    "answer": "Graph Theory, Graph Algorithms and its applications."  
,  
{  
    "question": "What are some topics covered in the conference?",  
    "answer": "Graph Theory, Algebraic Graph Theory, Algorithms and  
Computing Techniques, Graph Optimization, Networks and Communications."  
,  
{  
    "question": "What is the registration fee for Indian  
participants?",  
    "answer": "Rs.2360 (including GST)"  
,  
{  
    "question": "What is the registration fee for participants from  
other countries?",  
    "answer": "$250"  
,  
{  
    "question": "What type of accommodation is provided for  
participants?",  
    "answer": "Accommodation within the campus with good vegetarian  
food and snacks."  
,  
{
```

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        "question": "Who is the conference coordinator?",  
        "answer": "Dr. K. Somasundaram, Professor and Chairperson,  
Department of Mathematics."  
,  
{  
    "question": "What is the expected publication for selected papers  
presented at the conference?",  
    "answer": "Journal of Information and Optimization Sciences as a  
special issue."  
,  
{  
    "question": "What is the contact email for the conference?",  
    "answer": "icgta19@cb.amrita.edu"  
,  
{  
    "question": "What is the weather like during January in  
Amritanagar?",  
    "answer": "Cool and pleasant."  
,  
{  
    "question": "What is the goal of the conference?",  
    "answer": "To bring top researchers in the area to foster  
collaboration and expose students to important problems in the growing  
field."  
,  
{  
    "question": "What is the venue for the conference sessions?",  
    "answer": "Sree Muralikrishna Hall, Corporate and Industry  
Relations (CIR) building."  
,  
{  
    "question": "What is the duration of the conference?",  
    "answer": "Three days."  
,  
{  
    "question": "What is the significance of the Department of  
Mathematics at Amrita University?",  
    "answer": "It offers Ph.D. programs, a five-year Integrated M.Sc.  
Programme, and various Mathematics courses for B.Tech, M.Tech, and MCA  
Programmes."  
,  
{  
    "question": "What is the purpose of the student forum  
'ANANTAM'?",  
    "answer": "To organize workshops, quiz programs, and competitions  
to promote mathematical talents among students."  
,  
{  
    "question": "What is the expected online/print publication date  
for the special issue of conference papers?",  
    "answer": "April / May 2019."  
,  
{  
    "question": "What is the title of the event?",
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        "answer": "'Dravya Prabodhini' Program: Lecture on Scope of  
Tissue Culture in Ayurveda"  
,  
{  
    "question": "When does the event start?",  
    "answer": "10 Jan 2019 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "10 Jan 2019 11:00 am"  
,  
{  
    "question": "Which department organized the event?",  
    "answer": "Department of Dravyaguna, Amrita School of Ayurveda"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Amritapuri"  
,  
{  
    "question": "Is the event still ongoing?",  
    "answer": "No, the event has expired."  
,  
{  
    "question": "What is the purpose of the Dravya Prabodhini  
program?",  
    "answer": "It is a series of monthly educational programs  
covering a wide range of activities like guest lectures and field trips  
to gather deep knowledge about the subject."  
,  
{  
    "question": "What is the link to book for the event?",  
    "answer": "[Book Now] (https://www.amrita.edu/events/dravya-prabodhini-program-lecture-scope-tissue-culture-ayurveda/#)"  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Workshop on Intellectual Property Rights (IPR)"  
,  
{  
    "question": "When does the event start?",  
    "answer": "10 Jan 2019 10:30 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "10 Jan 2019 3:30 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Electrical and Electronics Engineering, School of  
Engineering"  
,  
{  
    "question": "Where is the event located?",  
}
```

```
        "answer": "Coimbatore"
    },
{
    "question": "Is the event still upcoming?",
    "answer": "No, the event has expired."
},
{
    "question": "What was the purpose of the workshop?",
    "answer": "The workshop was organized by the Institution Innovation Council (IIC) at Amrita Vishwa Vidyapeetham to inform faculty members and student innovators about Intellectual Property Rights (IPR)."
},
{
    "question": "What is the title of the workshop?",
    "answer": "Research Methodology Workshop: Literature Review and Replications Studies Workshop"
},
{
    "question": "When does the workshop start?",
    "answer": "January 19, 2019, at 9:00 am"
},
{
    "question": "When does the workshop end?",
    "answer": "January 20, 2019, at 5:00 pm"
},
{
    "question": "Who organized the workshop?",
    "answer": "Center for Gender Equality and Women Empowerment"
},
{
    "question": "Where is the workshop held?",
    "answer": "Coimbatore campus of Amrita School of Business"
},
{
    "question": "What are the objectives of the workshop?",
    "answer": "To learn how to find literature, efficiently read journal articles, write a literature review, and replicate others' work."
},
{
    "question": "Who are the instructors of the workshop?",
    "answer": "Prof. Dr. Ruud Koning, Mr. Sandeep Pillai, Dr. Padma Rao Sahib"
},
{
    "question": "What is required to obtain a participation certificate?",
    "answer": "Full attendance at all modules on both days."
},
{
    "question": "What is the application deadline for the workshop?",
    "answer": "January 12, 2019."
},
```

```
        "question": "What are the fees for participants from host institutions?",  
        "answer": "\u20ac35 (including food and accommodation)"  
,  
{  
    "question": "What are the fees for external participants?",  
    "answer": "\u20ac45 participation fee + \u20ac15 for food and accommodation."  
,  
{  
    "question": "What type of accommodation is provided?",  
    "answer": "Simple dormitory style accommodation with shared rooms."  
,  
{  
    "question": "How many applications will be accepted for the workshop?",  
    "answer": "A maximum of 25 applications."  
,  
{  
    "question": "Who should be contacted for more information?",  
    "answer": "Dr. Padma Rao Sahib and Sreeram Kongeseri."  
,  
{  
    "question": "What is the focus of the workshop?",  
    "answer": "How to conduct a literature review and replicate others' work."  
,  
{  
    "question": "What is the location of the Coimbatore campus?",  
    "answer": "Outskirts of Coimbatore, Tamil Nadu, India."  
,  
{  
    "question": "What is the significance of the literature review in research?",  
    "answer": "It helps in searching for existing literature and refining research ideas."  
,  
{  
    "question": "What tools will be learned in the workshop?",  
    "answer": "Tools to effectively and efficiently learn from others."  
,  
{  
    "question": "What is the maximum number of participants for the workshop?",  
    "answer": "25 participants."  
,  
{  
    "question": "What is included in the fees for participants from host institutions?",  
    "answer": "Participation in the workshop and tea and coffee during breaks."  
,
```

```
{  
    "question": "What is the purpose of replicating others' work?",  
    "answer": "To learn from their methodologies and findings."  
,  
{  
    "question": "What is the name of the event?",  
    "answer": "Pragati\u201919 \u2013 Annual B-School Festival, ASB  
Coimbatore"  
,  
{  
    "question": "When does the event start?",  
    "answer": "24 Jan 2019 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "25 Jan 2019 4:00 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Amrita School of Business"  
,  
{  
    "question": "Where is the event held?",  
    "answer": "Coimbatore"  
,  
{  
    "question": "What is the theme of Pragati\u201919?",  
    "answer": "DISRUPTIVE INNOVATION"  
,  
{  
    "question": "How many management games are featured in the  
event?",  
    "answer": "14+"  
,  
{  
    "question": "What is the prize for the best manager game  
'Chaturanga'?",  
    "answer": "30,000"  
,  
{  
    "question": "What is the prize for the finance game 'Kaizen'?",  
    "answer": "1st Prize: 20,000, 2nd Prize: 10,000"  
,  
{  
    "question": "What is the prize for the business quiz  
'Inquizitive'?",  
    "answer": "1st Prize: 20,000, 2nd Prize: 10,000"  
,  
{  
    "question": "What is the prize for the marketing game  
'Smarketing'?",  
    "answer": "1st Prize: 20,000, 2nd Prize: 10,000"  
,  
{
```

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        "question": "What is the prize for the HR game 'Tantra'?",  
        "answer": "1st Prize: 20,000, 2nd Prize: 10,000"  
,  
{  
    "question": "What is the prize for the B Plan game 'Vishisht'?",  
    "answer": "1st Prize: 25,000, 2nd Prize: 15,000"  
,  
{  
    "question": "What is the prize for the operations game  
'Kairos'?",  
    "answer": "1st Place: 20,000, 2nd Place: 10,000"  
,  
{  
    "question": "What are the general rules for participation?",  
    "answer": "All UG and PG students can participate, must carry  
college ID, team members should be from the same college, etc."  
,  
{  
    "question": "What is the registration deadline for online  
registrations?",  
    "answer": "22nd January 2019 at 5.00 P.M"  
,  
{  
    "question": "What is the contact number for event inquiries?",  
    "answer": "Karthik S | +91-9048286836"  
,  
{  
    "question": "What is the contact number for sponsorship/stall  
inquiries?",  
    "answer": "Kamalnath TMG | +91-8248338578"  
,  
{  
    "question": "What is the prize for the dance event  
'Choreo\u2019N\u2019Beats'?",  
    "answer": "25,000"  
,  
{  
    "question": "What is the prize for the fashion show  
'Aphroditz'?",  
    "answer": "35,000"  
,  
{  
    "question": "What is the prize for the treasure hunt 'Chercher  
L\u2019or'?",  
    "answer": "20,000"  
,  
{  
    "question": "What is the prize for the PUBG game?",  
    "answer": "4,000"  
,  
{  
    "question": "What is the prize for the photography event  
'Inshot'?",  
}
```

```
        "answer": "Online Prize -2,000, Offline 1st Prize \u2013 2500,  
Offline 2nd Prize \u2013 1500"  
    },  
    {  
        "question": "What is the title of the event?",  
        "answer": "Conference & Workshop on Computational Approaches in  
Drug Discovery and Development for Immune Disorders"  
    },  
    {  
        "question": "When does the event start?",  
        "answer": "07 Mar 2019 9:00 am"  
    },  
    {  
        "question": "When does the event end?",  
        "answer": "09 Mar 2019 4:00 pm"  
    },  
    {  
        "question": "Which institution organized the event?",  
        "answer": "Amrita School of Pharmacy"  
    },  
    {  
        "question": "Where is the event taking place?",  
        "answer": "Kochi"  
    },  
    {  
        "question": "What are some topics covered in the event?",  
        "answer": "Modeling reveals the origin of pathogenicity in a Glu  
to Asp variant of a Serpin in Chronic Obstructive Pulmonary Disease,  
Immune disorders and cancer \u2013 a pharmacogenomic model for the design  
of P4-drugs, Drug design strategies using target structure based and  
ligand based modeling, Addressing structure based drug design towards  
neuroimmunomodulatory disorders."  
    },  
    {  
        "question": "Who is the resource person for the session on  
modeling pathogenicity?",  
        "answer": "Dr. Debnath Pai, Professor, Dept. of Computational and  
databases, IISC Bangalore"  
    },  
    {  
        "question": "What hands-on training sessions are included in the  
event?",  
        "answer": "Interactive session and hands-on training on molecular  
 docking, ADMET hands-on training, Hands-on training on QSAR and  
 Pharmacophore modeling."  
    },  
    {  
        "question": "What is the focus of the second session on Day 1?",  
        "answer": "Immune disorders and cancer \u2013 a pharmacogenomic  
model for the design of P4-drugs."  
    },  
    {  
        "question": "Who conducted the hands-on training on molecular  
 docking?",
```

```
        "answer": "Dr. Sudipa Mondal, NIT, Nagpur."
    },
    {
        "question": "What is the date range of the event?",
        "answer": "March 7-9, 2019."
    },
    {
        "question": "What type of event is this?",
        "answer": "Conference and Workshop."
    },
    {
        "question": "What is the main theme of the event?",
        "answer": "Computational Approaches in Drug Discovery and Development for Immune Disorders."
    },
    {
        "question": "What is the title of the event?",
        "answer": "International Symposium on Managing Business in a VUCA World"
    },
    {
        "question": "When does the event start?",
        "answer": "08 Mar 2019 9:00 am"
    },
    {
        "question": "When does the event end?",
        "answer": "08 Mar 2019 5:00 pm"
    },
    {
        "question": "Which department organized the event?",
        "answer": "Department of Management, Kochi"
    },
    {
        "question": "What is the theme of the event?",
        "answer": "Managing Business in a VUCA World"
    },
    {
        "question": "Who was the keynote speaker at the event?",
        "answer": "Dr. Angappa Gunasekaran, Dean and Professor at School of Business & Public Administration, California State University, Bakersfield, USA"
    },
    {
        "question": "How many people attended the event?",
        "answer": "Almost 200 people including students and corporate practitioners from various parts of the country."
    },
    {
        "question": "What was the purpose of the event?",
        "answer": "To provide a forum for exchange of new ideas in the area of management in the corporate world."
    },
    {
```

```
        "question": "What was the pre-event conducted by the Department of Management?",  
        "answer": "Prana, a platform for the differently abled youth to showcase their talents."  
,  
{  
    "question": "What was the B-Plan competition called?",  
    "answer": "Chakravyuh"  
,  
{  
    "question": "What was the objective of Chakravyuh?",  
    "answer": "To provide an opportunity for students and professionals to present their business plans."  
,  
{  
    "question": "What support did the event receive?",  
    "answer": "Support from Amrita Technology Business Incubator (TBI)."  
,  
{  
    "question": "What is the date of the Convocation Day 2024?",  
    "answer": "The Convocation Day 2024 is scheduled for August 15, 2024."  
,  
{  
    "question": "When is the Convocation for the Amritapuri campus?",  
    "answer": "The Convocation for the Amritapuri campus is on August 31, 2024."  
,  
{  
    "question": "When is the Convocation for the Bengaluru campus?",  
    "answer": "The Convocation for the Bengaluru campus is on October 5, 2024."  
,  
{  
    "question": "When is the Convocation for the Coimbatore campus?",  
    "answer": "The Convocation for the Coimbatore campus is on September 1, 2024."  
,  
{  
    "question": "When is the Convocation for the Chennai campus?",  
    "answer": "The Convocation for the Chennai campus is on September 8, 2024."  
,  
{  
    "question": "When is the Convocation for the Kochi campus?",  
    "answer": "The Convocation for the Kochi campus is on December 30, 2024."  
,  
{  
    "question": "When is the Convocation for the Mysuru campus?",  
    "answer": "The Convocation for the Mysuru campus is on October 6, 2024."  
,
```

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{  
    "question": "What will be informed to eligible students regarding  
the Convocation?",  
    "answer": "Further details concerning the Convocation, such as  
reporting times, dress collection, assembly instructions, and related  
matters, will be informed to eligible students by their respective  
faculty advisors."  
,  
{  
    "question": "What is the purpose of the Convocation ceremony?",  
    "answer": "The Convocation ceremony is for all graduating  
students in 2024."  
,  
{  
    "question": "What is the URL for more information about the  
Convocation?",  
    "answer": "The URL for more information about the Convocation is  
https://www.amrita.edu/events/convocation."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Workshop on Real Time Operation and Control of Power  
Systems"  
,  
{  
    "question": "When does the workshop start?",  
    "answer": "21 Mar 2019 9:00 am"  
,  
{  
    "question": "When does the workshop end?",  
    "answer": "22 Mar 2019 5:00 pm"  
,  
{  
    "question": "Which department is organizing the workshop?",  
    "answer": "Department of Electrical & Electronics Engineering,  
School of Engineering, Amrita Vishwa Vidyapeetham, Coimbatore campus"  
,  
{  
    "question": "Where is the workshop being held?",  
    "answer": "Coimbatore campus"  
,  
{  
    "question": "What is the objective of the workshop?",  
    "answer": "The objective of the Workshop is to do real-time  
experiments on power systems to understand the basic concepts of  
operation and control."  
,  
{  
    "question": "What are some of the contents covered in the  
workshop?",  
    "answer": "Performance Analysis of transmission line, Ferranti  
Effect, Surge Impedance Loading, Voltage Control \u2013 Shunt  
Compensation, Voltage Control \u2013 Series Compensation, Real Power  
Control \u2013 Passive Series Compensation, Real Power Control \u2013
```

Active Series Compensation, Enhancement of Power System Stability, Power Flow Analysis on IEEE 5 Bus System, Data Acquisition in Power Systems, Development of Numerical Relay."

```
},
{
    "question": "What is a highlighting feature of the workshop?",
    "answer": "The laboratory model-based study of power system is identified as one of the innovative teachings by MHRD."
},
{
    "question": "Who are the coordinators of the workshop?",
    "answer": "Dr. S. Balamurugan, Dr. K.R.M. Vijaya Chandrakala, Mr. N. Janarthanan."
},
{
    "question": "What is the venue for the workshop?",
    "answer": "Power Systems Lab, Department of Electrical & Electronics Engineering, School of Engineering, Amrita Vishwa Vidyapeetham, Coimbatore campus."
},
{
    "question": "What is the name of the event?",
    "answer": "InternMela\u20192K19 \u2013 Internship Drive"
},
{
    "question": "When does the event start?",
    "answer": "March 23, 2019, at 9:00 am"
},
{
    "question": "When does the event end?",
    "answer": "March 23, 2019, at 5:00 pm"
},
{
    "question": "Who organized the event?",
    "answer": "Amrita Center for Entrepreneurship (ACE)"
},
{
    "question": "Where is the event taking place?",
    "answer": "Bengaluru campus of Amrita Vishwa Vidyapeetham"
},
{
    "question": "Who was the chief guest at the event?",
    "answer": "Mr. Amitabh Saxena, CEO of Anexas Consultancy"
},
{
    "question": "How many start-up companies participated in the event?",
    "answer": "33 start-up companies"
},
{
    "question": "How many students registered for the event?",
    "answer": "500 registrations"
},
```

```
        "question": "How many students were hired during the event?",  
        "answer": "More than 142 students were hired"  
,  
{  
    "question": "What types of domains did the internships cover?",  
    "answer": "Internships were available in engineering, marketing,  
sales, journalism, and content writing."  
,  
{  
    "question": "What was the overall response from the companies?",  
    "answer": "The overall response was highly encouraging, with many  
companies praising the standard and caliber of the students."  
,  
{  
    "question": "What was the purpose of the event?",  
    "answer": "To bring start-up houses and students together to  
provide internship opportunities and exposure to the startup ecosystem."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "National Workshop on R-Programming"  
,  
{  
    "question": "When does the workshop start?",  
    "answer": "23 Mar 2019 9:00 am"  
,  
{  
    "question": "When does the workshop end?",  
    "answer": "24 Mar 2019 5:00 pm"  
,  
{  
    "question": "Who is organizing the workshop?",  
    "answer": "Department of Management and Commerce, School of Arts  
and Sciences, Amrita Vishwa Vidyapeetham, Mysuru Campus"  
,  
{  
    "question": "Where is the workshop being held?",  
    "answer": "Mysuru Campus"  
,  
{  
    "question": "What is the main focus of the workshop?",  
    "answer": "Providing hands-on training on R-Programming tool for  
social sciences research."  
,  
{  
    "question": "What is R programming?",  
    "answer": "R is a programming language and free software  
environment for statistical computing and graphics supported by the R  
Foundation for Statistical Computing."  
,  
{  
    "question": "What is the last date for registration?",  
    "answer": "20th March, 2019"  
,
```

```
{  
    "question": "Who can participate in the workshop?",  
    "answer": "Participants from Industry, Academia, Research  
Scholars, Practicing Professionals, Students of UG and PG."  
,  
{  
    "question": "What will be provided by the organizers during the  
workshop?",  
    "answer": "Working lunch & refreshments will be provided on both  
days."  
,  
{  
    "question": "What is the contact phone number for the workshop?",  
    "answer": "Ph : 0821 \u2013 2343479"  
,  
{  
    "question": "Who is the Chief Patron of the workshop?",  
    "answer": "Sri Mata Amritanandamayi Devi, Chancellor of Amrita  
Vishwa Vidyapeetham."  
,  
{  
    "question": "Who is the Chairperson of the organizing  
committee?",  
    "answer": "Prof. Vidya Pai C, Principal of Amrita Vishwa  
Vidyapeetham, Mysuru."  
,  
{  
    "question": "What is the focus of the Department of Management  
and Commerce?",  
    "answer": "Offering undergraduate and postgraduate programs  
relevant to industry requirements."  
,  
{  
    "question": "What are some of the programs offered at Mysuru  
Campus?",  
    "answer": "PG \u2013 M.Com, MCA, MA in JMC, M.Sc. in Visual  
Communication; UG \u2013 B.Com (F&IT), B.Com (Taxation), BBA, BCA, B.Sc.  
(Visual Media), B.Sc-B.Ed."  
,  
{  
    "question": "What is the primary focus of ACRD?",  
    "answer": "Scientific Research and the Development of  
contemporary technologies."  
,  
{  
    "question": "What is the significance of the workshop for  
researchers?",  
    "answer": "It helps researchers justify their inferences through  
statistical analysis."  
,  
{  
    "question": "What is the venue for the workshop?",  
    "answer": "Mysuru Campus."  
,
```

```
{  
    "question": "What is the URL for more information about the workshop?",  
    "answer": "https://www.amrita.edu/events/national-workshop-r-programming/"  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Two-day Workshop on Computational Linguistics"  
,  
{  
    "question": "When does the workshop start?",  
    "answer": "30 Mar 2019 9:00 am"  
,  
{  
    "question": "When does the workshop end?",  
    "answer": "31 Mar 2019 5:00 pm"  
,  
{  
    "question": "Who organized the workshop?",  
    "answer": "Amrita Darshanam \u2013 International Centre for Spiritual Studies (ICSS) at Amrita Vishwa Vidyapeetham, Bengaluru campus"  
,  
{  
    "question": "Where is the workshop held?",  
    "answer": "Bengaluru campus of Amrita Vishwa Vidyapeetham"  
,  
{  
    "question": "What is the main focus of the workshop?",  
    "answer": "The workshop focuses on Computational Linguistics, which is a blend of linguistics and technology."  
,  
{  
    "question": "What are the six basic levels of linguistics covered in the workshop?",  
    "answer": "Phonetics, Phonology, Morphology, Syntax, Semantics, and Pragmatics."  
,  
{  
    "question": "What are some application areas discussed in the workshop?",  
    "answer": "Natural Language Processing, Lexicography, and Cognitive Sciences."  
,  
{  
    "question": "Who inaugurated the workshop?",  
    "answer": "Prof. K. P. Soman, Dr. Anand Kumar M., and Prof. Rakesh S. G."  
,  
{  
    "question": "What topics were covered on the first day of the workshop?",  
    "answer": "Deep learning for NLP, Computational Linguistics tools, and Word Embeddings for Social Media Text Analysis."  
}
```

```
        },
        {
            "question": "What was the focus of the second day of the workshop?",
            "answer": "The linguistic part of NLP, including discussions on Indian Grammatical Tradition and Sanskrit Computational Linguistics."
        },
        {
            "question": "How many participants attended the workshop?",
            "answer": "Twenty-three outside participants and 40 students from Amrita Vishwa Vidyapeetham."
        },
        {
            "question": "What was the feedback from participants?",
            "answer": "Participants felt enriched and satisfied with the content of the workshop."
        },
        {
            "question": "Who delivered the workshop report at the valedictory session?",
            "answer": "Mr. Arjun Bharadwaj."
        },
        {
            "question": "What is the significance of the Indian Grammatical Tradition in NLP as discussed in the workshop?",
            "answer": "It plays a vital and inevitable role in the field of NLP."
        },
        {
            "question": "What is the relevance of Sanskrit in Computational Linguistics?",
            "answer": "Sanskrit knowledge is useful for the Indo-Word Net and contributes to the field of Sanskrit Cognitive NLP."
        },
        {
            "question": "What is the title of the event?",
            "answer": "Hands-on Training in LaTeX & MATLAB"
        },
        {
            "question": "When does the event start?",
            "answer": "03 May 2019 10:00 am"
        },
        {
            "question": "When does the event end?",
            "answer": "04 May 2019 5:00 pm"
        },
        {
            "question": "Which department is organizing the event?",
            "answer": "Department of Mathematics, School of Engineering, Amrita Vishwa Vidyapeetham, Coimbatore campus"
        },
        {
            "question": "Where is the event taking place?",
            "answer": "Coimbatore campus"
        }
    ]
}
```

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},
{
    "question": "What is the registration fee for the event?",
    "answer": "Rs. 649/- (includes GST)"
},
{
    "question": "What is the last date for registration and payment of fee?",  

    "answer": "April 26, 2019"
},
{
    "question": "When will the registration confirmation be announced?",  

    "answer": "April 29, 2019"
},
{
    "question": "What are the workshop dates?",  

    "answer": "May 3-4, 2019"
},
{
    "question": "What topics will be covered in the LaTeX session?",  

    "answer": "Introduction to LaTeX, Math symbols and Table creation, Article and Thesis Writing, Presentation using LaTeX"
},
{
    "question": "What topics will be covered in the MATLAB session?",  

    "answer": "Introduction, Plotting and Visualizing Data, MATLAB as a Computational Tool, Linear Algebra and Basics of Calculus, Solving Ordinary Differential Equations, Phase Portraits"
},
{
    "question": "Who are the resource persons for the workshop?",  

    "answer": "Dr. S. Hariharan, Dr. A. Vinodkumar, Dr. P. Paramanathan, Dr. P. Prakash"
},
{
    "question": "What is the theme of the workshop?",  

    "answer": "The workshop focuses on using LaTeX for document preparation and MATLAB for computational applications."
},
{
    "question": "What is LaTeX used for?",  

    "answer": "LaTeX is used for producing professional-quality Articles, Thesis, Books, Power Point Presentations, and other structured documents involving mathematical symbols and equations."
},
{
    "question": "What can MATLAB be used for?",  

    "answer": "MATLAB can be used as a computing tool for various real-world applications, including solving challenging physical problems in diverse research fields."
},
{
    "question": "What is the capacity for registration?",
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        "answer": "Registration is limited and on a first come first served basis."
    },
    {
        "question": "Does the registration fee include accommodation charges?",
        "answer": "No, the registration fee does not include accommodation charges."
    },
    {
        "question": "How can participants reach the campus by bus?",
        "answer": "There are regular bus services from Gandhipuram and Ukkadam Bus Terminus."
    },
    {
        "question": "What is the nearest railway station to the campus?",
        "answer": "Ettimadai Railway Station is about 500 metres from the campus."
    },
    {
        "question": "What is the significance of Amrita Vishwa Vidyapeetham?",
        "answer": "Amrita Vishwa Vidyapeetham is accredited with A Grade by NAAC and offers over 200 undergraduate, postgraduate, and doctoral programmes across various disciplines."
    },
    {
        "question": "What is the title of the workshop?",
        "answer": "Basic-level Workshop on Manuscriptology and Palaeography"
    },
    {
        "question": "When does the workshop start?",
        "answer": "06 May 2019 9:00 am"
    },
    {
        "question": "When does the workshop end?",
        "answer": "26 May 2019 5:00 pm"
    },
    {
        "question": "Who organized the workshop?",
        "answer": "International Centre for Spiritual Studies, Amrita Vishwa Vidyapeetham, Amritapuri campus"
    },
    {
        "question": "Where is the workshop held?",
        "answer": "Amritapuri campus"
    },
    {
        "question": "What was the aim of the workshop?",
        "answer": "To encourage and train young scholars in the field of manuscriptology and palaeography by imparting theoretical knowledge and practical demonstration."
    },
```

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{  
    "question": "What scripts were participants familiarized with  
during the workshop?",  
    "answer": "Br\u0101hmi, \u015a\u0101rada, Newari, N\u0101gari,  
Nand\u012bn\u0101gari and Granth\u0101."  
,  
{  
    "question": "What topics were covered in the workshop?",  
    "answer": "Origin and Development of Scripts, Aim and Scope of  
Manuscriptology, Preservation and Digitalization of Manuscripts,  
Introduction to various scripts, Method of Transcribing Texts, Dating of  
Manuscripts, Editing of Manuscripts, Preservation of Manuscripts, Method  
of Collating Manuscripts, Textual Criticism."  
,  
{  
    "question": "Who inaugurated the workshop?",  
    "answer": "Dr. Dileep Kumar Rana (Director, CIFSS) and other  
dignitaries."  
,  
{  
    "question": "How many participants attended the workshop?",  
    "answer": "36 participants."  
,  
{  
    "question": "What backgrounds did the participants come from?",  
    "answer": "Sanskrit grammar, literature, Telugu, Ayurveda, and  
engineering."  
,  
{  
    "question": "What was the outcome of the workshop?",  
    "answer": "Participants expressed that the workshop was immensely  
useful for their further academic research and career development."  
,  
{  
    "question": "Who chaired the valedictory session?",  
    "answer": "Br. Sankara Chaitanya (Medical Director, Amrita School  
of Ayurveda, Amritapuri campus)."  
,  
{  
    "question": "What did Prof. P. Visalakshy guide the participants  
to do?",  
    "answer": "Prepare a simple edition of the  
\u2018\u015aivag\u012bt\u0101-upani\u1e63ad\u2019 manuscript."  
,  
{  
    "question": "What practical sessions were conducted during the  
workshop?",  
    "answer": "Practical sessions regarding the conservation of the  
manuscripts."  
,  
{  
    "question": "What was the feedback from participants about the  
workshop?",
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        "answer": "Participants expressed satisfactory views about the workshop."
    },
    {
        "question": "What is the title of the event?",
        "answer": "Poorvamrit \u2013 1st Alumni Meet of Amrita Center for Allied Health Sciences"
    },
    {
        "question": "When does the event start?",
        "answer": "18 May 2019 9:00 am"
    },
    {
        "question": "When does the event end?",
        "answer": "18 May 2019 5:00 pm"
    },
    {
        "question": "Who organized the event?",
        "answer": "Center for Allied Health Sciences"
    },
    {
        "question": "Where is the event taking place?",
        "answer": "Kochi"
    },
    {
        "question": "What was the total number of alumni who attended the meet?",  

        "answer": "148 alumni (UG\u2013 81, PG \u2013 67)"
    },
    {
        "question": "Who welcomed the gathering at the event?",  

        "answer": "Shri. M. V. G. Thampi, Chief Program Administrator"
    },
    {
        "question": "What unique feature of Allied Health Science was mentioned?",  

        "answer": "Allied Health Science has grown up only in Amrita in India and not in any other places."
    },
    {
        "question": "Who blessed the gathering during the event?",  

        "answer": "Sampoorjya Swami Purnamritanandapuri"
    },
    {
        "question": "What did Dr. Prem Nair advise the alumni?",  

        "answer": "To share their experiences with the new generations and help them to come up in their professions."
    },
    {
        "question": "Who expressed happiness at the large turnout of alumni?",  

        "answer": "Dr. Prem Nair, Medical Director, Amrita Institute of Medical Sciences"
    },
}
```

```
{  
    "question": "What did Dr. Col. Vishal Marwaha request from the  
alumni?",  
    "answer": "To continue their relationship with parent  
organizations for mutual benefit."  
,  
{  
    "question": "What message did Dr. Dinesh Nair convey to the  
alumni?",  
    "answer": "To carry the message of love and compassion to those  
who are suffering."  
,  
{  
    "question": "Who proposed the vote of thanks at the event?",  
    "answer": "Shri.V.G.Prasad, Senior Lecturer"  
,  
{  
    "question": "What type of session followed the high tea?",  
    "answer": "An interactive session."  
,  
{  
    "question": "Who entertained the gathering with mimicry acts?",  
    "answer": "Sri Midhin, an MHA Alumni of the 2011 batch."  
,  
{  
    "question": "What was the main theme of the alumni meet?",  
    "answer": "To maintain continuity of relationships with the Alma  
Mater and to spread the message of universal love and compassion."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "National Level Faculty Development Program on Deep  
Learning Unfolded"  
,  
{  
    "question": "When does the event start?",  
    "answer": "27 May 2019 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "31 May 2019 5:00 pm"  
,  
{  
    "question": "Which departments organized the event?",  
    "answer": "Department of Computer Science and Department of  
Mathematics"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Amritapuri campus, Amrita Vishwa Vidyapeetham"  
,  
{  
    "question": "Who inaugurated the program?",  
}
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        "answer": "Dr. S. N. Jyothi, Principal, School of Engineering,  
Amritapuri campus"  
,  
{  
    "question": "Who was the chief guest for the event?",  
    "answer": "Dr. Deepak Mishra from IIST Thiruvananthapuram"  
,  
{  
    "question": "What was the main focus of the plenary talk given by  
the chief guest?",  
    "answer": "Deep Learning, its benefits and applications in the  
domain of computer vision"  
,  
{  
    "question": "What is the aim of the Faculty Development  
Program?",  
    "answer": "To equip participants with deep learning knowledge and  
hands-on training"  
,  
{  
    "question": "Who attended the program?",  
    "answer": "Participants from various universities and industries  
from all over the country"  
,  
{  
    "question": "Can you name some of the institutions that  
participated in the program?",  
    "answer": "Saintgits College of Engineering, College of  
Engineering, Aranmula, College of Engineering, Karunagapilly, TKM College  
of Engineering, Kollam, Bapatla Engineering College, Baptala, Mar  
Ivanious, Trivandrum, University College, Karyavattom, Nagindas Khandvala  
College, Mumbai, VIT, Vellor, SriRama Krishna College, Coimbatore, and  
KSEB."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Reconnect \u2013 1st Annual Alumni Meet of Amrita  
School of Dentistry"  
,  
{  
    "question": "When does the event start?",  
    "answer": "06 Jul 2019 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "06 Jul 2019 4:00 pm"  
,  
{  
    "question": "Which institution organized the event?",  
    "answer": "Amrita School of Dentistry (ASD)"  
,  
{  
    "question": "What was the main agenda of the meeting?",
```

```
        "answer": "The formation of an Alumni Cell and discussion on various alumni engagement activities."
    },
    {
        "question": "What was decided regarding the alumni newsletter?",
        "answer": "A column will be included to highlight alumni achievements and events."
    },
    {
        "question": "What was suggested for better communication among alumni?",
        "answer": "Creating a WhatsApp Group for the Alumni Batch Coordinators."
    },
    {
        "question": "What was proposed regarding the registration fee for future alumni meets?",
        "answer": "To charge Rs 500 per hand from the next annual alumni meet onwards."
    },
    {
        "question": "What was discussed about recognizing alumni achievements?",
        "answer": "To honor alumni who have made considerable achievements in their career or community service."
    },
    {
        "question": "What time did the formal meeting commence?",
        "answer": "10.00 am"
    },
    {
        "question": "Who led the prayer at the event?",
        "answer": "Dr. Akhila and Dr. Sreelakshmi."
    },
    {
        "question": "What was served after the musical performance during the event?",
        "answer": "Lunch."
    },
    {
        "question": "What was the overall sentiment expressed by the attendees?",
        "answer": "Satisfaction and happiness regarding the efforts to bring alumni together."
    },
    {
        "question": "What was the conclusion of the meeting?",
        "answer": "The meeting ended at 4.00 pm with tea and snacks."
    },
    {
        "question": "What is the title of the event?",
        "answer": "Session on Management Concepts through Exciting Business Strategy Games"
    },

```

```
{  
    "question": "When does the event start?",  
    "answer": "08 Jul 2019 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "08 Jul 2019 5:00 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Department of Management, Amrita Vishwa Vidyapeetham,  
Amritapuri campus"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Amritapuri campus"  
,  
{  
    "question": "Who is the CEO of ProcessBee Technologies Pvt Ltd?",  
    "answer": "Mr. Sandeep Rambhatla"  
,  
{  
    "question": "What is the purpose of the event?",  
    "answer": "To teach management concepts through exciting serious  
games."  
,  
{  
    "question": "What is the URL for more information about the  
event?",  
    "answer": "https://www.amrita.edu/events/management-concepts-  
through-exciting-serious-games/"  
,  
{  
    "question": "What is the title of the conference?",  
    "answer": "National Conference on Promotion of School Mental  
Health Programme: Current Scenario and Future Directions"  
,  
{  
    "question": "When does the conference start and end?",  
    "answer": "Starts on 12 Jul 2019 at 9:30 am and ends on 14 Jul  
2019 at 5:00 pm."  
,  
{  
    "question": "Who is organizing the conference?",  
    "answer": "The conference is organized by the Department of  
Clinical Psychology, Amrita Institute of Medical Sciences (AIMS), Kochi."  
,  
{  
    "question": "Where is the conference being held?",  
    "answer": "The conference is being held at Kochi."  
,  
{  
    "question": "What are the goals of the conference?",  
}
```

"answer": "The conference aims to critically analyze the current status of the school mental health programme, explore barriers to effective implementation, and provide impetus to crystallizing and consolidating the school mental health programme."

    },

    {

        "question": "What are some problems faced by school-going children mentioned in the conference details?",

        "answer": "Emotional problems, behavioral problems, neurodevelopmental disorders, addictive behaviors, and interpersonal problems."

    },

    {

        "question": "What is the last date for early bird registration?",

        "answer": "The last date for early bird registration is 31 May."

    },

    {

        "question": "What is the registration fee for delegates?",

        "answer": "The registration fee for delegates is 3000 for early bird, 3500 without late fee, 4000 with late fee, and 5000 for spot registration."

    },

    {

        "question": "What are the themes for paper presentations at the conference?",

        "answer": "Themes include School Mental Health Programme and policies, School Psychology, Psychopathology, Risk Taking, Addictive and DSH Behaviour, Life Skills Development, Disability & Inclusive Learning, Assessment & Guidelines, Psychotherapy & Interventions, Effective Parenting, and Technology and Cyber World."

    },

    {

        "question": "What is the format for abstract submission?",

        "answer": "Abstracts should be in MS Word format, not exceeding 250 words, with specific sections including Title, Objectives, Methodology, Results, and Conclusions."

    },

    {

        "question": "Who are some of the speakers at the conference?",

        "answer": "Speakers include Dr. Malavika Kapur, Dr. Indu Garewal, Dr. Gitanjali Natarajan, and Dr. Anita Rajah."

    },

    {

        "question": "What is the accommodation rate at Amrita for a double bed room?",

        "answer": "The accommodation rate for a double bed room is 450 for 3 beds."

    },

    {

        "question": "What are some tourist spots to visit in Kochi?",

        "answer": "Tourist spots include Fort Kochi, Mattancherry Palace, Jewish Synagogue, Museum of Kerala History, and Hill Palace."

    },

    {

```
        "question": "What is the theme of the keynote address?",  
        "answer": "The theme of the keynote address includes School  
Mental Health Programme in India and Problems facing school children."  
,  
{  
    "question": "What is the last date for submission of abstracts?",  
    "answer": "The last date for submission of abstracts is 25 May."  
,  
{  
    "question": "What is the registration fee for students?",  
    "answer": "The registration fee for students is 1500 for early  
bird and without late fee, 2000 with late fee, and 2500 for spot  
registration."  
,  
{  
    "question": "What is the significance of the Rights of Persons  
with Disability Act, 2018 mentioned in the conference?",  
    "answer": "It emphasizes the inclusion of clinical psychologists  
in the early detection, assessment, and management of various  
disabilities."  
,  
{  
    "question": "What is the purpose of the conference according to  
the details provided?",  
    "answer": "The purpose is to ensure that the School Mental Health  
programme reaches every child, promoting a better tomorrow."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Three-day Workshop on Tantric Traditions in India"  
,  
{  
    "question": "When does the workshop start?",  
    "answer": "02 Aug 2019 9:00 am"  
,  
{  
    "question": "When does the workshop end?",  
    "answer": "04 Aug 2019 5:00 pm"  
,  
{  
    "question": "Who organized the workshop?",  
    "answer": "Amrita Darshanam \u2013 International Centre for  
Spiritual Studies (ICSS)"  
,  
{  
    "question": "Where is the workshop held?",  
    "answer": "Bengaluru"  
,  
{  
    "question": "What was the focus of the workshop?",  
    "answer": "The workshop focused on \u015aaiva-\u015a\u0101kta  
tantric traditions, along with the tantric forms of Buddhism and  
Jainism."  
,
```

```
{  
    "question": "What topics were discussed in the workshop?",  
    "answer": "Topics included methods, sources, cultural and  
academic contexts of India's Tantric traditions, Tantric \u015aaivism,  
Tantric ritual and yoga, and more."  
,  
{  
    "question": "Who was the workshop convener?",  
    "answer": "Mr. Arjun Bharadwaj"  
,  
{  
    "question": "Who delivered the inaugural address?",  
    "answer": "Prof. Rakesh S. G."  
,  
{  
    "question": "How many participants attended the workshop?",  
    "answer": "More than thirty participants from across the  
country."  
,  
{  
    "question": "What kind of backgrounds did the participants come  
from?",  
    "answer": "Participants came from diverse backgrounds including  
Engineering, Art History, and Sanskrit Literature."  
,  
{  
    "question": "What performance took place on the first day of the  
workshop?",  
    "answer": "A Bharatanatyam performance by the students of the  
School of Engineering."  
,  
{  
    "question": "What ritual was conducted on the second day of the  
workshop?",  
    "answer": "A \u015ari Cakra puja."  
,  
{  
    "question": "Who presided over the valedictory session?",  
    "answer": "Dr. Abhijit Dandekar."  
,  
{  
    "question": "What was distributed to participants at the end of  
the workshop?",  
    "answer": "Certificates were distributed to participants."  
,  
{  
    "question": "What was the theme of the solo dance recital  
performed by Ms. Pranali Jambhale?",  
    "answer": "The theme was Ardhanarishwara."  
,  
{  
    "question": "What was the title of the Sanskrit play performed by  
the students?",  
    "answer": "Mattavilasa Prahasana."  
}
```

```
        },
        {
            "question": "Who coordinated the Sanskrit play performance?",
            "answer": "Mr. Manish Rajan Walvekar."
        },
        {
            "question": "What was the purpose of the workshop?",
            "answer": "To explore various aspects of tantric traditions that have influenced the cultural and religious landscape of India."
        },
        {
            "question": "What is the date and time of the Alumni Meet 2019?",
            "answer": "The Alumni Meet 2019 took place on August 3, 2019, from 9:00 am to 5:00 pm."
        },
        {
            "question": "Where was the Alumni Meet 2019 held?",
            "answer": "The Alumni Meet 2019 was held at the Amrita School of Engineering, Bengaluru."
        },
        {
            "question": "Who organized the Alumni Meet 2019?",
            "answer": "The Alumni Meet 2019 was organized by the School of Engineering, Bengaluru."
        },
        {
            "question": "What was the main agenda of the Alumni Meet 2019?",
            "answer": "The main agenda included welcoming alumni, discussing their contributions, and showcasing cultural performances."
        },
        {
            "question": "Who gave the welcome address at the Alumni Meet 2019?",
            "answer": "The welcome address was given by Mr. Pramod R. from the ME Department."
        },
        {
            "question": "What did Dr. Supriya M. discuss in her address?",
            "answer": "Dr. Supriya M. expressed delight in the increasing number of alumni attending the meet and discussed the expectations of the Institute from the alumni."
        },
        {
            "question": "What significant news was announced during the meet?",
            "answer": "It was announced that Amrita Vishwa Vidyapeetham, Bengaluru, is set to receive the Status of Institute of Eminence."
        },
        {
            "question": "What activities were included in the later part of the event?",
            "answer": "The later part of the event included cultural activities with performances from Raaga-the music club and Narthana-the dance club."
        }
```

```
},
{
    "question": "What token of appreciation was given to the
alumni?",
    "answer": "A memento was presented to all the alumni for their
participation in the meet."
},
{
    "question": "Who proposed the vote of thanks at the end of the
event?",
    "answer": "The vote of thanks was proposed by Ms. Mamatha T.M.
from the Department of Mathematics."
},
{
    "question": "What was the alumni's response to the organization
of the meet?",
    "answer": "The alumni expressed appreciation for the organization
of the meet and acknowledged the value-based education they received at
Amrita."
},
{
    "question": "What was the purpose of the alumni's resolve at the
end of the meet?",
    "answer": "The alumni resolved to visit again and contribute
towards appraising current students about industry trends and
technology."
},
{
    "question": "What is the name of the event?",
    "answer": "Shalakya Medical Camp"
},
{
    "question": "When does the Shalakya Medical Camp start?",
    "answer": "05 Aug 2019 9:00 am"
},
{
    "question": "When does the Shalakya Medical Camp end?",
    "answer": "09 Aug 2019 4:00 pm"
},
{
    "question": "Who organized the Shalakya Medical Camp?",
    "answer": "Shalakyatantra, Amrita School of Ayurveda"
},
{
    "question": "Where is the Shalakya Medical Camp held?",
    "answer": "Amritapuri"
},
{
    "question": "What were the special concerns addressed at the
camp?",
    "answer": "Diabetic retinopathy screening, eyeglass prescription,
cataract screening, and headache screening."
},
{
```

```
        "question": "What were the timings for the camp?",  
        "answer": "From 9 AM to 4 PM."  
,  
{  
    "question": "Who inaugurated the camp?",  
    "answer": "Dr. C. Nagarajan (Br. Sankara Chaitanya)"  
,  
{  
    "question": "How many patients registered for the camp?",  
    "answer": "Total 200 patients/health seekers were registered."  
,  
{  
    "question": "How many procedures were conducted in the Shalakya  
theatre?",  
    "answer": "Around 45-50 procedures were conducted."  
,  
{  
    "question": "Who were the consultants and on which days did they  
consult?",  
    "answer": "Dr. Sivabalaji K. on Monday, Dr. Ashwini B. N. on  
Tuesday, Dr. Sushma on Thursday, Dr. Shanti K. on Wednesday and Friday."  
,  
{  
    "question": "What is the name of the event?",  
    "answer": "AiSmart Hackathon"  
,  
{  
    "question": "When does the AiSmart Hackathon start?",  
    "answer": "16 Aug 2019 9:00 am"  
,  
{  
    "question": "When does the AiSmart Hackathon end?",  
    "answer": "07 Sep 2019 5:00 pm"  
,  
{  
    "question": "Which department organized the AiSmart Hackathon?",  
    "answer": "Department of Computer Science and Engineering (CSE),  
School of Engineering, Amrita Vishwa Vidyapeetham, Coimbatore campus"  
,  
{  
    "question": "Where is the AiSmart Hackathon held?",  
    "answer": "Coimbatore campus"  
,  
{  
    "question": "What is the maximum number of participants allowed  
in each team?",  
    "answer": "3 participants"  
,  
{  
    "question": "What is the optional addition to each team in the  
AiSmart Hackathon?",  
    "answer": "An optional faculty mentor"  
,  
{
```

```
        "question": "What are the three phases of the AiSmart Hackathon?",  
        "answer": "1. Idea Submission Phase 2. Prototype Development 3. Onsite Hack"  
    },  
    {  
        "question": "What is the prize for the first place team in the AiSmart Hackathon?",  
        "answer": "Rs 15,000/-"  
    },  
    {  
        "question": "What is the prize for the second place team in the AiSmart Hackathon?",  
        "answer": "Rs 10,000/-"  
    },  
    {  
        "question": "What is the prize for the third place team in the AiSmart Hackathon?",  
        "answer": "Rs 5,000/-"  
    },  
    {  
        "question": "Who were the judges for the final presentations?",  
        "answer": "Dr. Binoy B. Nair, Dr. S. Thangavelu, and Mr. Baskar A."  
    },  
    {  
        "question": "How many ideas were submitted during the idea submission phase?",  
        "answer": "45 submissions"  
    },  
    {  
        "question": "How many teams were selected for prototype development?",  
        "answer": "26 teams"  
    },  
    {  
        "question": "How many teams participated in the final 12 hours hack?",  
        "answer": "22 teams"  
    },  
    {  
        "question": "Which team won the AiSmart Hackathon?",  
        "answer": "Team Trashify"  
    },  
    {  
        "question": "What special prize was awarded to the first runner-up?",  
        "answer": "Intel Pen drives for each."  
    },  
    {  
        "question": "What special appreciation was given during the event?",  
        "answer": "Special Appreciation for First Year Team: Team DPS"  
    },
```

```
{  
    "question": "What is the date of the Convocation Day 2024?",  
    "answer": "The Convocation Day 2024 is scheduled for August 15,  
2024."  
,  
{  
    "question": "What are the reporting times and dress collection  
details for the Convocation?",  
    "answer": "Further details concerning reporting times, dress  
collection, assembly instructions, and related matters will be informed  
to eligible students by their respective faculty advisors."  
,  
{  
    "question": "When is the Convocation for the Amritapuri campus?",  
    "answer": "The Convocation for the Amritapuri campus is on August  
31, 2024."  
,  
{  
    "question": "When is the Convocation for the Bengaluru campus?",  
    "answer": "The Convocation for the Bengaluru campus is on October  
5, 2024."  
,  
{  
    "question": "When is the Convocation for the Coimbatore campus?",  
    "answer": "The Convocation for the Coimbatore campus is on  
September 1, 2024."  
,  
{  
    "question": "When is the Convocation for the Chennai campus?",  
    "answer": "The Convocation for the Chennai campus is on September  
8, 2024."  
,  
{  
    "question": "When is the Convocation for the Kochi campus?",  
    "answer": "The Convocation for the Kochi campus is on December  
30, 2024."  
,  
{  
    "question": "When is the Convocation for the Mysuru campus?",  
    "answer": "The Convocation for the Mysuru campus is on October 6,  
2024."  
,  
{  
    "question": "What is the purpose of the Convocation ceremony?",  
    "answer": "The Convocation ceremony is for all graduating  
students to officially celebrate their graduation."  
,  
{  
    "question": "What campuses are involved in the Convocation  
2024?",  
    "answer": "The campuses involved in the Convocation 2024 are  
Amritapuri, Bengaluru, Coimbatore, Chennai, Kochi, and Mysuru."  
,  
{
```

```
        "question": "What is the significance of the Convocation Day?",  
        "answer": "The Convocation Day signifies the graduation of  
students and their transition to the next phase of their careers."  
,  
{  
    "question": "What should students expect regarding the  
Convocation ceremony?",  
    "answer": "Students should expect notifications regarding  
reporting times, dress collection, and assembly instructions from their  
faculty advisors."  
,  
{  
    "question": "What is Amrita InCTF 2019?",  
    "answer": "Amrita InCTF 2019 is the 10th edition of a national-  
level cybersecurity talent hunt organized by the Amrita Center for  
Cybersecurity Systems and Networks, aimed at working professionals and  
college students."  
,  
{  
    "question": "When did Amrita InCTF 2019 start and end?",  
    "answer": "Amrita InCTF 2019 started on August 22, 2019, at 9:00  
am and ended on October 31, 2019, at 4:00 pm."  
,  
{  
    "question": "Where was Amrita InCTF 2019 held?",  
    "answer": "Amrita InCTF 2019 was held at the Amritapuri Campus."  
,  
{  
    "question": "What types of competitions were hosted at Amrita  
InCTF 2019?",  
    "answer": "Amrita InCTF 2019 hosted Beginners CTF, Professional  
CTF, Women CTF, and Hardware CTF."  
,  
{  
    "question": "How many participants were involved in Amrita InCTF  
2019?",  
    "answer": "The event had over 280 students and working  
professionals from 18 states and 2 Union Territories."  
,  
{  
    "question": "What opportunities did participants have at Amrita  
InCTF 2019?",  
    "answer": "Participants had the opportunity to be interviewed by  
prestigious partners of the event for internship and job placements."  
,  
{  
    "question": "Who was the keynote speaker at Amrita InCTF 2019?",  
    "answer": "Mr. Shajith Moosa, Director of Customer Experience  
Center APJC (Cisco), was the keynote speaker."  
,  
{  
    "question": "What were some of the topics covered by speakers at  
Amrita InCTF 2019?",
```

```
        "answer": "Topics included Digital Forensics, Cybersecurity experiences, Intel L1 Terminal Fault Vulnerability, Attack surface analysis, and Bug hunting."
    },
    {
        "question": "What were the statistics for Amrita InCTF 2019?",
        "answer": "Amrita InCTF 2019 had over 2500 registrations, participation from 18 states and 4 Union Territories, 1000+ colleges, 600+ schools, 280 onsite attendees, 11 speakers, 6 training and workshops, 10 hack village stalls, and 8 sponsors."
    },
    {
        "question": "What prizes were awarded at Amrita InCTF 2019?",
        "answer": "Cash prizes worth 1 lakh were given to the contest winners."
    },
    {
        "question": "What is Team bi0s?",
        "answer": "Team bi0s is a student-run CTF team that is the No. 1 CTF team in India, actively participating in international CTFs and organizing workshops on cybersecurity."
    },
    {
        "question": "What is the significance of Amrita InCTF?",
        "answer": "Amrita InCTF is recognized as India's largest Ethical Hacking competition and has been instrumental in educating the masses about the need for cybersecurity."
    },
    {
        "question": "What is the name of the event?",
        "answer": "Swasthya Pareeksha and Accupuncture Camp"
    },
    {
        "question": "When does the event start?",
        "answer": "29 Aug 2019 9:00 am"
    },
    {
        "question": "When does the event end?",
        "answer": "31 Aug 2019 1:00 pm"
    },
    {
        "question": "Which department organized the event?",
        "answer": "Department of Swasthavritta, School of Ayurveda, Amrita Vishwa Vidyapeetham"
    },
    {
        "question": "Where is the event taking place?",
        "answer": "Amritapuri campus"
    },
    {
        "question": "What was the highlight of the camp?",
        "answer": "Swasthya Pareeksha, which included Advanced Nadi Pareeksha, Prakriti Analysis and Diet-Lifestyle Assessment."
    },
}
```

```
{  
    "question": "What conditions did the acupuncture team focus on?",  
    "answer": "Pain management for Arthritis, Migraine, Insomnia and  
Stress management."  
,  
{  
    "question": "How many patients benefitted from the camp?",  
    "answer": "More than 60 patients."  
,  
{  
    "question": "What was the impact of the camp?",  
    "answer": "The camp created a successful impact on health,  
wellness and pain relief."  
,  
{  
    "question": "Who coordinated the camp?",  
    "answer": "Dr. Namita V., Yoga and Naturopathy Consultant."  
,  
{  
    "question": "What techniques were introduced in the camp?",  
    "answer": "Chakra balancing and Enhancing positive health and  
wellness."  
,  
{  
    "question": "What are the reporting times and assembly  
instructions for the Convocation?",  
    "answer": "Further details concerning reporting times, dress  
collection, assembly instructions, and related matters will be informed  
to eligible students by their respective faculty advisors."  
,  
{  
    "question": "What is the significance of the Convocation  
ceremony?",  
    "answer": "The Convocation ceremony signifies the completion of  
academic programs and the awarding of degrees to students."  
,  
{  
    "question": "How can students find more information about the  
Convocation?",  
    "answer": "Students can find more information about the  
Convocation by checking updates from their respective faculty advisors."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Amrita-Tel Aviv University Sustainable Development  
Workshop: Water"  
,  
{  
    "question": "When does the event start?",  
    "answer": "19 Oct 2019 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "25 Oct 2019 5:00 pm"
```

```
},
{
    "question": "Who organized the event?",
    "answer": "International Programs Ammachi labs"
},
{
    "question": "Where is the event taking place?",
    "answer": "Amritapuri"
},
{
    "question": "Who made the opening remarks at the workshop?",
    "answer": "Prof. Tammie Ronen"
},
{
    "question": "What was the topic of Prof. Hadas Mamane's address?",  
        "answer": "A Broad Overview of the Global Water Challenge,  
Globally, India and Israel"
},
{
    "question": "What did Prof. Neta Ziv address?",  
        "answer": "Water and SDG 6 and on water regime and water rights  
in India."
},
{
    "question": "What was one of the topics discussed by Dr. Hadas Mamane?",  
        "answer": "Water Technologies"
},
{
    "question": "What was the focus of the workshop?",  
        "answer": "Water in the context of sustainable development."
},
{
    "question": "How many participants were there in the workshop?",  
        "answer": "80+"
},
{
    "question": "What was one of the case studies presented?",  
        "answer": "Amrita\u2019s water projects led by staff."
},
{
    "question": "What was discussed in the session titled 'The Road Ahead'?",  
        "answer": "Indo-Israeli collaboration."
},
{
    "question": "What is the title of the event?",  
        "answer": "National Workshop on Machine Learning using Python"
},
{
    "question": "When does the workshop start?",  
        "answer": "25 Oct 2019 9:00 am"
},
```

```
{  
    "question": "When does the workshop end?",  
    "answer": "26 Oct 2019 9:00 am"  
,  
{  
    "question": "Which institution is organizing the workshop?",  
    "answer": "School of Arts & Sciences, Amrita Vishwa Vidyapeetham,  
Mysuru campus"  
,  
{  
    "question": "Where is the workshop being held?",  
    "answer": "Mysuru"  
,  
{  
    "question": "What is the main focus of the workshop?",  
    "answer": "The workshop focuses on Artificial Intelligence (AI),  
Machine Learning (ML), and Data Science (DS) using Python."  
,  
{  
    "question": "What are the expected outcomes of the workshop?",  
    "answer": "Familiarity with Python installation, syntax and  
design; familiarity with machine learning algorithms; hands-on designing  
of small projects."  
,  
{  
    "question": "Who is the target audience for the workshop?",  
    "answer": "UG and PG students, research scholars & academicians."  
,  
{  
    "question": "What are some highlights of the workshop?",  
    "answer": "Complete hands-on experience, experts from industry  
with more than 10 years of experience, basics of Python and machine  
learning algorithms."  
,  
{  
    "question": "Who are the resource persons for the workshop?",  
    "answer": "Dr. Dinesh R. and Dr. Manjunath S., both from Samsung  
Electro Mechanics, Bengaluru."  
,  
{  
    "question": "Who is the director of the Mysuru campus?",  
    "answer": "Br. Sunil Dharmapal."  
,  
{  
    "question": "What is the purpose of Machine Learning?",  
    "answer": "Machine Learning allows computers to automatically  
learn from data without being explicitly programmed."  
,  
{  
    "question": "Why is Python preferred for Machine Learning?",  
    "answer": "Python is preferred because it has numerous libraries  
for machine learning, data manipulation, and analysis, and a very active  
development community."  
,
```

```
{  
    "question": "What is the significance of the workshop in relation  
to the fourth industrial revolution?",  
    "answer": "AI, ML, and DS are considered the pillars of the  
fourth industrial revolution."  
,  
{  
    "question": "What is the name of the program?",  
    "answer": "EDII-DST Funded Entrepreneurship Development Program"  
,  
{  
    "question": "When does the program start?",  
    "answer": "30 Oct 2019 9:00 am"  
,  
{  
    "question": "When does the program end?",  
    "answer": "27 Nov 2019 5:00 pm"  
,  
{  
    "question": "Who organized the program?",  
    "answer": "Amrita Center for Entrepreneurship"  
,  
{  
    "question": "Who was the chief guest at the inauguration?",  
    "answer": "Ms. Meera Menon, Managing Trustee, Intrust Foundation"  
,  
{  
    "question": "What was the focus of the first module?",  
    "answer": "Entrepreneurship and Schemes of Assistance"  
,  
{  
    "question": "Who were some resource persons for the first  
module?",  
    "answer": "Ms. B. Kayalvizhi, Mr. Pradeep Menon, Mr. V.  
Srinivasan"  
,  
{  
    "question": "What was covered in the second module?",  
    "answer": "Project Selection and Pre-Feasibility"  
,  
{  
    "question": "Who were the resource persons for the second  
module?",  
    "answer": "Dr. J. Mohanasundari, Prof. R. Krishnakumar, Mr.  
Hariharan Sonaimuthu"  
,  
{  
    "question": "What was the focus of the third module?",  
    "answer": "Consolidation of business idea and Market survey"  
,  
{  
    "question": "Who were some resource persons for the third  
module?",  
    "answer": "Mr. Albert Jermi, Mr. N. Sridhar, Mr. V.T. Amarnath"
```

```
},
{
    "question": "What was the focus of the fourth module?",
    "answer": "Motivational inputs addressing Entrepreneurial Competencies"
},
{
    "question": "Who conducted the fourth module?",
    "answer": "Mr. V. S. Sukumaran"
},
{
    "question": "What was covered in the fifth module?",
    "answer": "Project Report Preparation"
},
{
    "question": "Who were some resource persons for the fifth module?",
    "answer": "Mr. V. Devaraj, Ms. Sindhu Kalyanasundaram, Mr. G.T. Bharath"
},
{
    "question": "What was the focus of the sixth module?",
    "answer": "Management inputs"
},
{
    "question": "Who were some resource persons for the sixth module?",
    "answer": "Mr. V Sreedhar, Mr. P Suresh Babu, Mr. R.P. Ramanathan"
},
{
    "question": "What was the final event after the modules?",
    "answer": "A TiE networking session @ 'Let\u2019s Talk Biz Series'."
},
{
    "question": "What was the overall goal of the program?",
    "answer": "To inspire first generation entrepreneurial ventures."
},
{
    "question": "Was the program residential or non-residential?",
    "answer": "Non-residential."
},
{
    "question": "How long did the program last?",
    "answer": "One month."
},
{
    "question": "What type of participants was the program aimed at?",
    "answer": "First generation entrepreneurs."
},
{
```

```
        "question": "What are the dates for the Amrita National Science Olympiad 2019?",  
        "answer": "Starts On: 30 Oct 2019 9:00 am, Ends On: 31 Oct 2019 5:00 pm."  
    },  
    {  
        "question": "Who organized the Amrita National Science Olympiad 2019?",  
        "answer": "Organized by: School of Engineering, Amrita Vishwa Vidyapeetham, Coimbatore."  
    },  
    {  
        "question": "How many schools registered for the exhibition?",  
        "answer": "About 360 schools registered for the exhibition."  
    },  
    {  
        "question": "How many teams were shortlisted for the final event?",  
        "answer": "Sixty teams comprising a total of 300+ students were shortlisted for the final event."  
    },  
    {  
        "question": "What are the two categories of participants in the event?",  
        "answer": "Category 1: Students of 7th, 8th and 9th; Category 2: Students of 10th, 11th and 12th standards."  
    },  
    {  
        "question": "Who inaugurated the event?",  
        "answer": "The event was inaugurated by Mr. Korath Mathew, an IT Consultant for the Government of India."  
    },  
    {  
        "question": "How many prize winners were there in total?",  
        "answer": "There were 29 prize winners in total under various themes and categories."  
    },  
    {  
        "question": "What did the winners receive?",  
        "answer": "The winners were awarded certificates, trophies, and a cash award."  
    },  
    {  
        "question": "What did Mr. Korath Mathew say about the students' participation?",  
        "answer": "He stated that he is amazed by the level of thinking and application of technology by the students."  
    },  
    {  
        "question": "What did Br. Anand Shenoi expect from the students' projects?",  
        "answer": "He expected originality, innovation, and involvement of the students in the projects."  
    },
```

```
{  
    "question": "What was the theme for the Amrita National Science Olympiad 2019?",  
    "answer": "The theme for this year was 'Sustainable Development'."  
,  
{  
    "question": "What was the venue for the event?",  
    "answer": "The venue was Coimbatore."  
,  
{  
    "question": "What is the official website for the Amrita National Science Olympiad?",  
    "answer": "The official website is  
https://www.amrita.edu/events/amrita-national-science-olympiad-2019."  
,  
{  
    "question": "What were the topics for the projects in Category 1?",  
    "answer": "Topics included Smart Farming, Robotics, Smart Health, Smart Pollution Management, and more."  
,  
{  
    "question": "What were the topics for the projects in Category 2?",  
    "answer": "Topics included Renewable Energy, Smart Waste Management, Disaster Management, and more."  
,  
{  
    "question": "What are the dates for the UNICEF Workshop?",  
    "answer": "Starts On: 03 Dec 2019 9:00 am, Ends On: 05 Dec 2019 5:00 pm."  
,  
{  
    "question": "Who organized the UNICEF Workshop?",  
    "answer": "The workshop was organized by the Center for Women\u2019s Empowerment and Gender Equality and AMMACHI Labs."  
,  
{  
    "question": "Where was the UNICEF Workshop held?",  
    "answer": "The workshop was held at the Amritapuri campus."  
,  
{  
    "question": "What was the main focus of the first two days of the workshop?",  
    "answer": "The first two days comprised of the workshop entitled \u2018Empowering CCI Staff and Children: Participatory Best Care Practices for Creating a Child-Friendly Environment of Safety & Support.\u2019"  
,  
{  
    "question": "What was discussed on the third day of the workshop?",  
}
```

"answer": "The third day featured a Thematic Consultation on \u2018Enhancing Awareness, Prevention, and Solutions to Child Trafficking Through ICT and Social Media.\u2019"

    },

    {

        "question": "Who presided over the workshop and consultation sessions?",

        "answer": "The sessions were presided over by eminent social workers Shri. Pravin Patkar and Smt. Priti Patkar."

    },

    {

        "question": "What topics were covered in the workshop?",

        "answer": "The workshops covered many highly relevant topics related to the proper management of Child Care Institutions."

    },

    {

        "question": "What was demonstrated by the team from Amrita CREATE?",

        "answer": "The team demonstrated their interactive app, 'Smart Decisions,' geared for children and youth to raise awareness on trafficking."

    },

    {

        "question": "What was the purpose of the app 'Smart Decisions'?",

        "answer": "The app is designed to better equip today\u2019s youth with the tools they need to protect themselves from potential predators."

    },

    {

        "question": "Who led the concluding session of the workshop?",

        "answer": "The concluding session titled 'Evolution and Significance of Child Protection (Special reference to child trafficking)' was led by Shri. Subair K.K. from the Social Justice Department, Government of Kerala."

    },

    {

        "question": "What was the overall goal of the UNICEF Workshop?",

        "answer": "The workshop aimed to bring together stakeholders around the important dialogue of child protection and social justice while raising awareness, knowledge, and skills of participants."

    },

    {

        "question": "What is the title of the event?",

        "answer": "EDII-DST funded FDP on Entrepreneurship for faculty mentors at Amrita"

    },

    {

        "question": "When does the event start?",

        "answer": "09 Dec 2019 9:00 am"

    },

    {

        "question": "When does the event end?",

        "answer": "21 Dec 2019 5:00 pm"

    },

    {

```
        "question": "Who organized the event?",  
        "answer": "Amrita Centre for Entrepreneurship, Amrita Vishwa  
Vidyapeetham, Coimbatore campus"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Coimbatore"  
,  
{  
    "question": "How many faculty members attended the FDP?",  
    "answer": "Twenty-eight faculty members from science and  
technology institutions."  
,  
{  
    "question": "Who inaugurated the FDP?",  
    "answer": "Dr. J. Mohanasundari, Managing Director, Sharp  
Electrodes and Kayjay Sharp Trendys."  
,  
{  
    "question": "What was the feedback from participants regarding  
the usefulness of the program?",  
    "answer": "93% of the faculty members found the program to be  
very much useful."  
,  
{  
    "question": "What percentage of participants confirmed the  
fulfillment of their expectations?",  
    "answer": "93% confirmed the fulfilment of their expectations."  
,  
{  
    "question": "What did 97% of participants say about the planning  
of the program?",  
    "answer": "97% said the planning of the program was very good or  
excellent."  
,  
{  
    "question": "What type of professionals were the resource persons  
for the FDP?",  
    "answer": "The resource persons included CEOs, Managing  
Directors, and senior mentors running entrepreneurship courses."  
,  
{  
    "question": "What kind of exposure did FDP participants  
receive?",  
    "answer": "Participants went out on three field visits for  
practical exposure."  
,  
{  
    "question": "What institutions did the faculty members belong  
to?",  
    "answer": "Institutions included Christ the King Polytechnic  
College, Dhanalakshmi Srinivasan College of Engineering, Government  
Industrial Training Institute, and others."  
,
```

```
{  
    "question": "What did participants say about the interactive  
nature of the sessions?",  
    "answer": "Participants found all the sessions to be interactive  
and useful."  
,  
{  
    "question": "What insights did participants gain regarding start-  
ups?",  
    "answer": "Participants gained insights regarding start-ups,  
patents, copyright, and entrepreneurship."  
,  
{  
    "question": "What was the overall sentiment of the participants  
about the program?",  
    "answer": "Participants expressed that the program was very  
informative and provided new insights about entrepreneurship."  
,  
{  
    "question": "What did Dr. L. Karthikeyan say about the program?",  
    "answer": "He mentioned that the program gave deep insights about  
how to handle students and emphasized the role of a facilitator."  
,  
{  
    "question": "What did participants learn about entrepreneurship  
during the FDP?",  
    "answer": "Participants learned about funding, entrepreneurship  
development, and how to mentor students."  
,  
{  
    "question": "What was the hospitality like during the FDP?",  
    "answer": "The hospitality was highly appreciated by the  
participants."  
,  
{  
    "question": "What did participants say about the industrial  
visits?",  
    "answer": "Participants found the industrial visits to be very  
good."  
,  
{  
    "question": "What did Dr. N. R. Narayanan say about the  
program?",  
    "answer": "He mentioned that the program provided general  
awareness about entrepreneurship and various support from agencies."  
,  
{  
    "question": "What did participants express about future  
programs?",  
    "answer": "Participants expressed a desire for more such  
wonderful sessions in the future."  
,  
{  
    "question": "What was the duration of the FDP?",
```

```
        "answer": "The duration of the FDP was 15 days."
    },
    {
        "question": "What did participants say about the knowledge gained from the program?",
        "answer": "Participants reported gaining knowledge about entrepreneurship and how to create more entrepreneurs from their institutions."
    },
    {
        "question": "What is the title of the event?",
        "answer": "Workshop on Theatre-based Experiential Learning for Leadership & Team Effectiveness"
    },
    {
        "question": "When does the event start?",
        "answer": "11 Dec 2019 9:00 am"
    },
    {
        "question": "When does the event end?",
        "answer": "11 Dec 2019 5:30 pm"
    },
    {
        "question": "Who organized the event?",
        "answer": "Department of Management, Amrita Vishwa Vidyapeetham, Amritapuri campus"
    },
    {
        "question": "Who is the speaker for the event?",
        "answer": "Mr. Paul Mathew, Founder-Facilitator \u2013 'Corporate Theatre'."
    },
    {
        "question": "What is the background of the speaker?",
        "answer": "Paul worked in Godrej for 21 years from 1981 to 2002, in Sales of Office Automation and Communication Products. He was the Regional Manager (South India) for the Prima Division from 1994 to 2002. Before Godrej, he worked for a year in Avery India, as a Sales Executive. Paul was commissioned into the Indian Army in 1972 and resigned as a Captain in 1977 to pursue a full-time theatre career."
    },
    {
        "question": "What is the purpose of the workshop?",
        "answer": "The workshop focuses on theatre-based experiential learning for leadership and team effectiveness."
    },
    {
        "question": "What is the link to book for the event?",
        "answer": "[Book Now] (https://www.amrita.edu/events/theatre-based-experiential-learning-leadership-team-effectiveness/#)"
    },
    {
        "question": "What is the title of the event?",
```

```
        "answer": "9th International Symposium on Embedded Computing &
System Design (ISED)"
},
{
    "question": "When does the event start?",
    "answer": "December 13, 2019, 9:00 am"
},
{
    "question": "When does the event end?",
    "answer": "December 14, 2019, 4:00 pm"
},
{
    "question": "Who is organizing the event?",
    "answer": "Department of Electronics and Communication
Engineering, Cyber Security Systems and Networks, Amritapuri"
},
{
    "question": "Where is the event taking place?",
    "answer": "Amritapuri Campus"
},
{
    "question": "What is the objective of the symposium?",
    "answer": "To provide a congenial yet serious platform for
experts from academia and industry to interact with young researchers in
Computer Electrical and Electronics Engineering."
},
{
    "question": "What are some of the tracks covered in the
symposium?",
    "answer": "Embedded System Design, Software System and
Application Design, Real-time systems and Applications, Signal Processing
and Applications, Wireless/Wired Communication Systems and Networks, and
many more."
},
{
    "question": "What is the deadline for full paper submission?",
    "answer": "October 20, 2019"
},
{
    "question": "When will the notification of acceptance be sent?",
    "answer": "November 15, 2019"
},
{
    "question": "What is the final camera-ready submission date?",
    "answer": "November 25, 2019"
},
{
    "question": "What are the dates of the symposium?",
    "answer": "December 13 \u2013 14, 2019"
},
{
    "question": "Will the conference proceedings be published?",
    "answer": "Yes, the conference proceedings will be submitted for
inclusion to IEEE Xplore."
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        },
        {
            "question": "Who are the general chairs of the symposium?",
            "answer": "Dr. Krishnashree Achuthan, Dr. Ravishankar M., Dr. Jimson Mathew."
        },
        {
            "question": "What is the focus of the developments discussed in the symposium?",
            "answer": "User-friendly, eco-sensitive, and energy-efficient electronic system design and technologies."
        },
        {
            "question": "What type of research papers are solicited for the symposium?",
            "answer": "Original, unpublished research papers from industrial and academic researchers."
        },
        {
            "question": "What is the significance of System on Chip (SoC) technology mentioned in the event?",
            "answer": "It embodies and symbolizes advances in sophisticated circuits, algorithms, and systems."
        },
        {
            "question": "What is the role of the symposium in the field of embedded computing?",
            "answer": "To enable fruitful discussions between experts and delegates leading to concrete contributions towards advancing the state of the art."
        },
        {
            "question": "What are the dates for the SCICON 19 International Conference?",
            "answer": "The SCICON 19 International Conference starts on December 15, 2019, and ends on December 17, 2019."
        },
        {
            "question": "Where is the SCICON 19 International Conference being held?",
            "answer": "The SCICON 19 International Conference is being held at Amrita Vishwa Vidyapeetham, Coimbatore."
        },
        {
            "question": "Who organized the SCICON 19 International Conference?",
            "answer": "The SCICON 19 International Conference is organized by Amrita Vishwa Vidyapeetham, School of Engineering."
        },
        {
            "question": "What was the theme of the SCICON 19 International Conference?",
            "answer": "The theme of the SCICON 19 International Conference was 'Materials for Better Living'."
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},
{
    "question": "How many plenary lectures were conducted during the conference?",
    "answer": "There were 12 plenary lectures conducted during the conference."
},
{
    "question": "What topics were discussed at the SCICON 19 International Conference?",
    "answer": "Topics discussed included biomaterials, electronic and magnetic materials, high energy materials, energy storage, and sustainable approaches to science and technology."
},
{
    "question": "Who was one of the speakers discussing lithium batteries?",
    "answer": "Dr. Kalai Selvi, Director, CECRI, Karaikudi discussed the potential applications and scope of lithium batteries."
},
{
    "question": "What did Prof. Gour Prasad Das present about?",
    "answer": "Prof. Gour Prasad Das presented on the rise in the usage of 2D materials for energy storage."
},
{
    "question": "What was discussed by Dr. K. Krishnamoorthy?",
    "answer": "Dr. K. Krishnamoorthy highlighted the potential of paper and silk cocoons as flexible energy storage devices."
},
{
    "question": "What was the focus of Dr. G. Pathanjali's talk?",
    "answer": "Dr. G. Pathanjali discussed the application of Hi-Tech batteries for military purposes."
},
{
    "question": "What did Dr. Krishnan Venkatakrishnan present?",
    "answer": "Dr. Krishnan Venkatakrishnan presented a new generation bio-compatible pathway for cancer diagnosis, analytical bio-sensing, and therapy."
},
{
    "question": "What was the subject of Dr. Bo Tan's presentation?",
    "answer": "Dr. Bo Tan's presentation focused on Quantum Dots for SERS Biosensing."
},
{
    "question": "What did Dr. Bipin Nair discuss regarding biomaterials?",
    "answer": "Dr. Bipin Nair discussed the need for sustainable biomaterials in his lecture."
},
{
    "question": "What was the topic of Dr. V. S. Raja's discussion?",
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        "answer": "Dr. V. S. Raja discussed the application of  
engineering materials against environmental degradation."  
    },  
    {  
        "question": "What novel concept did Dr. Carmelo Drago present?",  
        "answer": "Dr. Carmelo Drago presented a novel concept on  
catalytic one-pot microwave-assisted transformation to manage kitchen and  
industrial waste."  
    },  
    {  
        "question": "What was discussed by Dr. Shantanu Bhowmik?",  
        "answer": "Dr. Shantanu Bhowmik discussed material science as a  
tool to combat ecological issues."  
    },  
    {  
        "question": "What did Prof. Mohan Srinivasarao talk about?",  
        "answer": "Prof. Mohan Srinivasarao discussed the spontaneous  
emergence of chirality in achiral systems."  
    },  
    {  
        "question": "What was included in the conference besides  
lectures?",  
        "answer": "The conference included over 100 poster presentations  
and 45 oral presentations from delegates."  
    },  
    {  
        "question": "What was conducted on the following day after the  
conference?",  
        "answer": "A post-conference workshop was conducted to provide  
students hands-on experience with computational techniques."  
    },  
    {  
        "question": "What is the event Toxocon 13?",  
        "answer": "Toxocon 13 is the 13th Annual National Conference of  
the Indian Society of Toxicology, organized by the Amrita Institute of  
Medical Sciences."  
    },  
    {  
        "question": "When does Toxocon 13 start and end?",  
        "answer": "Toxocon 13 starts on December 20, 2019, at 9:00 am and  
ends on December 21, 2019, at 4:00 pm."  
    },  
    {  
        "question": "Where is Toxocon 13 being held?",  
        "answer": "Toxocon 13 is being held at the Amrita Institute of  
Medical Sciences in Kochi, Kerala."  
    },  
    {  
        "question": "What is the theme of Toxocon 13?",  
        "answer": "The theme for Toxocon 13 is 'Toxicology to  
Toxicology', which aims to correct common misconceptions in medical  
toxicology."  
    },  
    {
```

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        "question": "Who is the target audience for Toxocon 13?",  
        "answer": "The conference is meant for specialists and students  
of Forensic Medicine, Emergency Medicine, Critical Care, Psychiatry,  
General Medicine, and Pediatrics."  
,  
{  
    "question": "What is the registration fee for Toxocon 13?",  
    "answer": "The registration fee for ISTOLS is separate; for  
details, contact Dr. Vivek at +91 8903455735."  
,  
{  
    "question": "What are the key sessions on Day 1 of Toxocon 13?",  
    "answer": "Key sessions on Day 1 include Emergency Toxicology,  
Critical Toxicology, General Toxicology, and Forensic Toxicology."  
,  
{  
    "question": "What is the last date for abstract submission for  
Toxocon 13?",  
    "answer": "The last date for abstract submission is December 10,  
2019."  
,  
{  
    "question": "What are the transport options available for Toxocon  
13 attendees?",  
    "answer": "The nearest airport is Cochin International Airport,  
which is 22 km away. There are also three railway stations nearby and  
regular bus services."  
,  
{  
    "question": "What is the schedule for Day 2 of Toxocon 13?",  
    "answer": "Day 2 includes sessions on Analytical Toxicology, a  
panel discussion, poster evaluation, and a scientific paper session."  
,  
{  
    "question": "Who are the organizing committee members for Toxocon  
13?",  
    "answer": "The organizing committee includes Dr. Gireesh Kumar  
K.P. as the Organizing Chairman and Dr. Dhanasekharan B. S. as the  
Organizing Vice Chairman, among others."  
,  
{  
    "question": "What is the purpose of the TOXIQUIZ during Toxocon  
13?",  
    "answer": "The TOXIQUIZ is a quiz for PG & UG students on Basic  
Medical Toxicology, with winners being awarded by IST."  
,  
{  
    "question": "What are the guidelines for paper/poster  
presentation at Toxocon 13?",  
    "answer": "The abstract must be structured, typed in English, not  
exceed 300 words, and include 3-5 keywords. Only one paper/poster per  
delegate is permitted."  
,  
{
```

```
        "question": "What is the registration timeline for Toxocon 13?",  
        "answer": "Registration commenced on October 1, 2019, and the  
last date for registration is December 18, 2019."  
,  
{  
    "question": "What are the accommodation arrangements for Toxocon  
13 attendees?",  
    "answer": "Hotel booking can be done by the accommodation  
committee if informed by November 30, 2019, with an advance charge based  
on the type of room preferred."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Two Day Residential Workshop on Acting"  
,  
{  
    "question": "When does the workshop start?",  
    "answer": "20 Dec 2019 9:00 am"  
,  
{  
    "question": "When does the workshop end?",  
    "answer": "21 Dec 2019 5:00 pm"  
,  
{  
    "question": "Which department is organizing the workshop?",  
    "answer": "Department of Mass Communication, Amrita Vishwa  
Vidyapeetham"  
,  
{  
    "question": "Where is the workshop being held?",  
    "answer": "Coimbatore campus"  
,  
{  
    "question": "What is the venue for the workshop?",  
    "answer": "Coimbatore"  
,  
{  
    "question": "Is there a booking option available for the  
workshop?",  
    "answer": "Yes, there is a 'Book Now' option available."  
,  
{  
    "question": "What is the purpose of the workshop?",  
    "answer": "The workshop focuses on acting."  
,  
{  
    "question": "What is the URL for more information about the  
workshop?",  
    "answer": "https://www.amrita.edu/events/two-day-residential-  
workshop-acting/"  
,  
{  
    "question": "What is the title of the event?",
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        "answer": "Amrita-TAU Workshop Series: Sustainable Development  
Workshop: SDG 04"  
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    {  
        "question": "When does the event start?",  
        "answer": "23 Dec 2019 9:00 am"  
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        "question": "When does the event end?",  
        "answer": "24 Dec 2019 5:00 pm"  
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    {  
        "question": "Who organized the event?",  
        "answer": "International Programs Ammachi labs, Amritapuri"  
    },  
    {  
        "question": "Where is the event taking place?",  
        "answer": "Amritapuri Campus"  
    },  
    {  
        "question": "How many delegates attended the workshop?",  
        "answer": "Fourteen noteworthy delegates from Tel Aviv University  
(TAU) attended."  
    },  
    {  
        "question": "What was the main focus of the workshop?",  
        "answer": "The workshop focused on 'Science and Technology  
Education for a Sustainable World' and 'Robotics and Artificial  
Intelligence Education'."  
    },  
    {  
        "question": "Who was a celebrated guest at the event?",  
        "answer": "Preeti Arora, Head of Learning Resources and  
Technology at the National Skill Development Corporation (NSDC), attended  
as a celebrated guest."  
    },  
    {  
        "question": "What was the keynote speech about?",  
        "answer": "The keynote speech was about the Role of NSDC in the  
Skills Ecosystem."  
    },  
    {  
        "question": "Who hosted the event?",  
        "answer": "The event was hosted by Dr. Bhavani Rao R."  
    },  
    {  
        "question": "What is the underlying theme of Amrita Vishwa  
Vidyapeetham?",  
        "answer": "Compassion is the underlying theme."  
    },  
    {  
        "question": "What was discussed regarding clean drinking water?",  
    }  
}
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"answer": "Dr. Rafi Nachmias discussed their goal of providing clean and safe drinking water to South India in collaboration with Amrita\u2019s Jeevamritam project."

    },

    {

        "question": "What was the topic of Dr. Reuven Babai's presentation?",

        "answer": "Dr. Reuven Babai presented on intuitive inference in science and mathematics."

    },

    {

        "question": "What did Dr. Asi Kuperman present on?",

        "answer": "Dr. Asi Kuperman presented on 'Learning as Designing in the Kindergarten'."

    },

    {

        "question": "What was Mr. Balaji Hariharan's presentation about?",

        "answer": "Mr. Balaji Hariharan presented on 'Global Classroom and Progressively Immersive Multimedia Representation for Enhanced Pedagogy in E-Learning Systems'."

    },

    {

        "question": "What did Dr. Krishnasree Achuthan discuss?",

        "answer": "Dr. Krishnasree Achuthan discussed 'Virtual Labs'."

    },

    {

        "question": "What was the focus of Dr. Prema Nedungadi's presentation?",

        "answer": "Dr. Prema Nedungadi presented on 'Adaptive Learning & Intelligent Systems'."

    },

    {

        "question": "What did Dr. Alona Forkosh discuss?",

        "answer": "Dr. Alona Forkosh discussed 'New Literacies For the Knowledge Society: Implication For Education and Teacher Training'."

    },

    {

        "question": "What was the topic of Dr. Anat Cohen's research?",

        "answer": "Dr. Anat Cohen discussed 'Learning and Technology: Enhancing Teaching and Learning'."

    },

    {

        "question": "What did Mr. Ajay Balakrishnan and Srividya Sheshadri present on?",

        "answer": "They presented on 'Computerized Vocational Education Project and Technology-enabled Skill Development Solutions'."

    },

    {

        "question": "What was Gayathri Manikutty's presentation about?",

        "answer": "Gayathri Manikutty presented on The Second Foundation, a venture providing support in experiential learning through Making."

    },

    {

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        "question": "What was held to wrap up the workshop?",  
        "answer": "A round table session on 'Robotics & AI Education' was  
held to wrap up the workshop."  
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    "question": "What was discussed regarding research  
collaboration?",  
    "answer": "Research collaboration between Amrita Vishwa  
Vidyapeetham and Tel Aviv University was discussed, and action plans were  
made."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "9th International Symposium on Embedded Computing &  
System Design (ISED)"  
,  
{  
    "question": "When does the event start?",  
    "answer": "26 Dec 2019 9:00 am"  
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{  
    "question": "When does the event end?",  
    "answer": "27 Dec 2019 4:00 pm"  
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    "question": "Who organized the event?",  
    "answer": "Amrita Center for Wireless Network Applications  
(AmritaWNA)"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Amritapuri"  
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    "question": "What is the venue for the event?",  
    "answer": "Amritapuri"  
,  
{  
    "question": "What is the link to book a ticket for the event?",  
    "answer": "https://www.amrita.edu/events/9th-international-  
symposium-on-embedded-computing-system-design-ised#"  
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    "answer": "26 Dec 2019 to 27 Dec 2019"  
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    "question": "What is the schedule for Day 1?",  
    "answer": "Details can be found on the event page."  
,  
{  
    "question": "What is the schedule for Day 2?",  
    "answer": "Details can be found on the event page."  
,
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{  
    "question": "Who are some of the speakers at the event?",  
    "answer": "Speakers include Senior Developers from Amazon Inc.,  
Media Specialists from Google Inc., and Marketing Specialists from  
Flipkart."  
,  
{  
    "question": "What companies are sponsoring the event?",  
    "answer": "Sponsors include Google, Microsoft, Infosys, HCL, and  
Dell."  
,  
{  
    "question": "Is the event open to all?",  
    "answer": "Details regarding attendance can be found on the event  
page."  
,  
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    "question": "What is the event about?",  
    "answer": "The event focuses on embedded computing and system  
design."  
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{  
    "question": "What is the title of the event?",  
    "answer": "Workshop on Technology Enabler for Smart Cities (TESC-  
2019)"  
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{  
    "question": "When does the event start?",  
    "answer": "30 Dec 2019 9:00 am"  
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{  
    "question": "When does the event end?",  
    "answer": "30 Dec 2019 4:00 pm"  
,  
{  
    "question": "What organization is hosting the event?",  
    "answer": "Amrita Center for Wireless Networks & Applications  
(AmritaWNA), Amrita Vishwa Vidyapeetham and its partners."  
,  
{  
    "question": "What is the theme of the workshop?",  
    "answer": "Technology Enabler for Smart Cities."  
,  
{  
    "question": "What are some topics covered in the workshop?",  
    "answer": "NB-IoT protocols and architectures for smart city  
applications, Data processing, analysis and management for smart cities,  
Real world NB-IoT experiments and deployments, Smart Energy, Smart water  
data analytics, M-health network, Smart University and Smart Education,  
Smart electric cars, E-waste management, Smart city theory, ICT for Smart  
City, Tracking with real time NB-IoT networks."  
,  
{  
    "question": "Is there a call for papers for the workshop?",  
}
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        "answer": "Yes, there is a call for papers for Technology Enabler  
for Smart Cities (TESC-2019)."  
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    "question": "What is the registration link for the event?",  
    "answer": "[Register Now] (https://tesca19.hotcrp.com/)"  
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    "answer": "Never Alone \u2013 Seminar on Suicide Prevention and  
Self-Awareness"  
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{  
    "question": "When does the event start?",  
    "answer": "03 Jan 2020 10:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "03 Jan 2020 5:00 pm"  
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{  
    "question": "Who organized the event?",  
    "answer": "Center for Women\u2019s Empowerment and Gender  
Equality International Programs, Ammachi labs"  
,  
{  
    "question": "Who is the speaker at the seminar?",  
    "answer": "Ms. Gabriella Wright"  
,  
{  
    "question": "What is Gabriella Wright known for?",  
    "answer": "She is a well known English-French actress, activist,  
writer, and Director of Never Alone Movement."  
,  
{  
    "question": "What are some of Gabriella Wright's recent  
projects?",  
    "answer": "Her recent projects include action-driven films such  
as 'The Transporter Refuelled' and 'Security', as well as indie dramas  
like 'The Alcoholic' and 'The Perfect Husband'.  
,  
{  
    "question": "What charities is Gabriella Wright associated  
with?",  
    "answer": "She is an ambassador to charities Tibet Save and Care  
and PASDB, and also a Board of Advisor and Ambassador of the Better World  
Forum."  
,  
{  
    "question": "What is the focus of the seminar?",  
    "answer": "The seminar focuses on suicide prevention and self-  
awareness."  
,  
{
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        "question": "Is there a booking option for the event?",  
        "answer": "Yes, there is a 'Book Now' option available."  
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    "answer": "https://www.amrita.edu/events/never-alone-seminar-suicide-prevention-and-self-awareness/"  
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{  
    "question": "What is the title of the event?",  
    "answer": "Sustainability Seminar on Water"  
,  
{  
    "question": "When does the event start?",  
    "answer": "06 Jan 2020 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "06 Jan 2020 5:00 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Center for Women\u2019s Empowerment and Gender Equality"  
,  
{  
    "question": "Is there a booking option available for the event?",  
    "answer": "Yes, there is a 'Book Now' option available."  
,  
{  
    "question": "What is the main topic of the seminar?",  
    "answer": "Sustainable Approach-Water, Waste Water"  
,  
{  
    "question": "Who delivered a talk at the seminar?",  
    "answer": "Professor Hadas Mamane from Tel Aviv University."  
,  
{  
    "question": "What is the URL for more information about the event?",  
    "answer": "https://www.amrita.edu/event/sustainability-seminar-water"  
,  
{  
    "question": "What is the title of the seminar?",  
    "answer": "Seminar on 'A Multi-layered Approach to Preventive Health and Wellness'"  
,  
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    "question": "When does the seminar start?",  
    "answer": "09 Jan 2020 9:00 am"  
,{
```

```
        "question": "When does the seminar end?",  
        "answer": "09 Jan 2020 5:00 pm"  
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    "question": "Who organized the seminar?",  
    "answer": "Center for Women\u2019s Empowerment and Gender  
Equality, Ammachи labs"  
,  
{  
    "question": "Where is the seminar taking place?",  
    "answer": "Amritapuri"  
,  
{  
    "question": "What is the venue for the seminar?",  
    "answer": "Amritapuri"  
,  
{  
    "question": "Is there a booking option available for the  
seminar?",  
    "answer": "Yes, there is a 'Book Now' option available."  
,  
{  
    "question": "What is the main topic of the seminar?",  
    "answer": "A Multi-layered Approach to Preventive Health and  
Wellness"  
,  
{  
    "question": "Who delivered a talk at the seminar?",  
    "answer": "Shri Ravi Mantha, Nutritional and wellness expert and  
the author of 'The Baby Elephant Diet: A Modern Indian Guide to Eating  
Right'.  
",  
{  
    "question": "What is the title of the event?",  
    "answer": "Seminar on Reconcile Conflict and Sustain Peace"  
,  
{  
    "question": "When does the seminar start?",  
    "answer": "10 Jan 2020 9:00 am"  
,  
{  
    "question": "When does the seminar end?",  
    "answer": "10 Jan 2020 5:00 pm"  
,  
{  
    "question": "Who organized the seminar?",  
    "answer": "Department of Social Work, Center for Women\u2019s  
Empowerment and Gender Equality, Ammachи labs"  
,  
{  
    "question": "Who delivered a talk at the seminar?",  
    "answer": "Ms. Saudamini Siegrist, Former Senior Advisor Child  
Protection in Emergencies, UNICEF"  
,
```

```
{
    "question": "What is the main theme of the seminar?",
    "answer": "Reconcile Conflict and Sustain Peace"
},
{
    "question": "What is the URL for more information about the seminar?",
    "answer": "https://www.amrita.edu/events/seminar-reconcile-conflict-and-sustain-peace/"
},
{
    "question": "What is the title of the event?",
    "answer": "Workshop on Cognitive Behaviour Therapy for Psychosis, Depression & Anxiety"
},
{
    "question": "When does the workshop start?",
    "answer": "10 Jan 2020 9:00 am"
},
{
    "question": "When does the workshop end?",
    "answer": "11 Jan 2020 4:00 pm"
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    "question": "Who organized the workshop?",
    "answer": "Department of Clinical Psychology, Amrita Institute of Medical Sciences (AIMS), Kochi"
},
{
    "question": "Where is the workshop taking place?",
    "answer": "Kochi"
},
{
    "question": "What is the focus of the first day of the workshop?",
    "answer": "Introducing Cognitive Behaviour Therapy (CBT) and providing an overview."
},
{
    "question": "Who initiated the first session of the workshop?",
    "answer": "Dr. Gitanjali Natarajan"
},
{
    "question": "What is a key technique discussed in the workshop for case conceptualization?",
    "answer": "Observing how thoughts, feelings, behaviour and physiological reactions are related to various negative automatic thoughts, intermediate beliefs and core beliefs."
},
{
    "question": "What intervention strategy was discussed for depression?",
    "answer": "Behavioural activation."
},
```

```
{  
    "question": "What cognitive techniques were introduced in the post-lunch session of day one?",  
    "answer": "Guided discovery, visualisation, distancing, cognitive continuum."  
,  
{  
    "question": "What was the focus of the first half of day two?",  
    "answer": "Applying CBT to various disorders in the anxiety spectrum."  
,  
{  
    "question": "Who discussed CBT techniques for Obsessive Compulsive Disorder?",  
    "answer": "Ms. Vidya Menon."  
,  
{  
    "question": "What strategies were discussed for Somatization Disorder?",  
    "answer": "Reattribution strategies."  
,  
{  
    "question": "Who delivered a session on CBT for Delusions?",  
    "answer": "Dr. Devvarta Kumar."  
,  
{  
    "question": "What is RoboFuss2020?",  
    "answer": "RoboFuss2020 is an annual robotic event organized by HuT Labs at Amrita Vishwa Vidyapeetham, exclusively for high school students of 9th to 12th standard."  
,  
{  
    "question": "When does RoboFuss2020 take place?",  
    "answer": "RoboFuss2020 takes place on January 10-11, 2020."  
,  
{  
    "question": "Who can participate in RoboFuss2020?",  
    "answer": "Any school student (regular/open) from 9th to 12th standard is eligible to participate."  
,  
{  
    "question": "How many members are allowed in a team for RoboFuss2020?",  
    "answer": "A team can have a minimum of 3 members and a maximum of 5 members."  
,  
{  
    "question": "Can students from different schools form a team?",  
    "answer": "Yes, team members can be from two different schools."  
,  
{  
    "question": "What are the competition categories in RoboFuss2020?",  
}
```

"answer": "There are two categories: Category 1 (C1) for 9th and 10th standard students, and Category 2 (C2) for 11th and 12th standard students."

    },

    {

        "question": "What is the challenge for the Line Following Robot in RoboFuss2020?",

        "answer": "The challenge is to build an autonomous line follower robot that reaches the destination by strictly following the line with maximum speed and minimum time."

    },

    {

        "question": "What are the rules for the Line Following Robot competition?",

        "answer": "Teams must build their own robots, no readymade robots are allowed, and they must follow specific dimensions and voltage restrictions."

    },

    {

        "question": "What is the maximum dimension allowed for the robots in RoboFuss2020?",

        "answer": "The maximum dimensions for the robots vary by category, but generally, they should not exceed 25cm x 25cm x 25cm."

    },

    {

        "question": "What happens if a team violates the rules during the competition?",

        "answer": "If a team is found violating the rules, they may be disqualified from the competition."

    },

    {

        "question": "How can teams register for RoboFuss2020?",

        "answer": "Registration is free and teams must submit all required documents to robofuss2020@am.amrita.edu."

    },

    {

        "question": "What is the role of the coach in RoboFuss2020?",

        "answer": "The coach can provide guidance but is not allowed to touch or repair the robot during the tasks."

    },

    {

        "question": "What is HuT Labs?",

        "answer": "HuT Labs is an engineering research lab focused on using robotics for social causes, headed by Prof. Rajesh Kannan Megalingam."

    },

    {

        "question": "What types of robots have been developed by HuT Labs?",

        "answer": "HuT Labs has developed various robots including a search and rescue robot, a self-driving wheelchair, and a service robot."

    },

    {

        "question": "What is the purpose of the RoboFuss2020 event?",

```
        "answer": "The purpose of RoboFuss2020 is to expose students to various robotic applications that could solve societal problems."
    },
    {
        "question": "What is the email for queries regarding RoboFuss2020?",
        "answer": "For any queries, contact robofuss2020@am.amrita.edu."
    },
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        "question": "What is the significance of the RoboFuss event?",
        "answer": "RoboFuss aims to encourage high school students to engage in robotics and apply their knowledge to real-world challenges."
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        "answer": "Two Day Residential Workshop on Acting"
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        "answer": "20 Dec 2019 9:00 am"
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        "answer": "21 Dec 2019 5:00 pm"
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        "answer": "Department of Mass Communication, Amrita Vishwa Vidyapeetham, Coimbatore campus"
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        "question": "Where is the event taking place?",
        "answer": "Coimbatore campus"
    },
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        "question": "What is the URL for more information about the event?",
        "answer": "https://www.amrita.edu/events/two-day-residential-workshop-acting/"
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    "answer": "Amritapuri Campus"  
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{  
    "question": "How many delegates attended the workshop?",  
    "answer": "More than 45 participants"  
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    "question": "Who was a celebrated guest at the event?",  
    "answer": "Preeti Arora, Head of Learning Resources and  
Technology at the National Skill Development Corporation (NSDC)"  
,  
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    "question": "What was the topic of Preeti Arora's keynote  
speech?",  
    "answer": "The Role of NSDC in the Skills Ecosystem"  
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    "question": "Who hosted the event?",  
    "answer": "Dr. Bhavani Rao R."  
,  
{  
    "question": "What was the theme of Dr. Bhavani's address?",  
    "answer": "Compassion as the underlying theme of education"  
,  
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    "question": "What was the inaugural keynote about?",  
    "answer": "Collaboration between Amrita and Tel Aviv University  
and its goals"  
,  
{  
    "question": "What did Dr. Rafi Nachmias discuss in his keynote?",  
    "answer": "Learning analytic modeling and personalization, and  
technologies for special needs"  
,  
{  
    "question": "What was Dr. Reuven Babai's presentation about?",  
    "answer": "Intuitive inference in science and mathematics"  
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{  
    "question": "What topic did Dr. Asi Kuperman present on?",  
    "answer": "Learning as Designing in the Kindergarten"  
,  
{  
    "question": "What did Mr. Balaji Hariharan present?",  
    "answer": "Global Classroom and Progressively Immersive  
Multimedia Representation for Enhanced Pedagogy in E-Learning Systems"  
,  
{
```

```
        "question": "What was Dr. Krishnasree Achuthan's presentation about?",  
        "answer": "Virtual Labs"  
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{  
    "question": "What did Dr. Prema Nedungadi discuss?",  
    "answer": "Adaptive Learning & Intelligent Systems"  
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    "question": "What was Dr. Alona Forkosh's presentation topic?",  
    "answer": "New Literacies For the Knowledge Society: Implication For Education and Teacher Training"  
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    "question": "What did Dr. Anat Cohen discuss?",  
    "answer": "Learning and Technology: Enhancing Teaching and Learning"  
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    "question": "What was the focus of Mr. Ajay Balakrishnan and Srividya Sheshadri's presentation?",  
    "answer": "Computerized Vocational Education Project and Technology-enabled Skill Development Solutions"  
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    "question": "What did Gayathri Manikutty present on?",  
    "answer": "The Second Foundation, a venture providing support in experiential learning through Making."  
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    "question": "What was discussed in the round table session?",  
    "answer": "Robotics & AI Education"  
,  
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    "answer": "Action plans were made for future collaboration between Amrita Vishwa Vidyapeetham and Tel Aviv University."  
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    "question": "What is the title of the event?",  
    "answer": "9th International Symposium on Embedded Computing & System Design (ISED)"  
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{  
    "question": "When does the event start?",  
    "answer": "26 Dec 2019 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "27 Dec 2019 4:00 pm"  
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    "question": "Who organized the event?",  
}
```

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        "answer": "Amrita Center for Wireless Network Applications  
(AmritaWNA)"  
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    {  
        "question": "Where is the event taking place?",  
        "answer": "Amritapuri"  
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    {  
        "question": "What is the venue for the event?",  
        "answer": "Amritapuri"  
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    {  
        "question": "Is the event open to all?",  
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lacus blandit dui, id egestas quam mauris ut lacus. Cras id dui. Quisque  
id odio. Maecenas tempus, tellus eget condimentum rhoncus, sem quam  
semper libero, sit amet adipiscing sem neque sed ipsum. Aenean imperdiet.  
Phasellus blandit leo ut odio. In hac habitasse platea dictumst. Nullam  
quis ante. Phasellus a est. Praesent metus tellus, elementum eu, semper  
a, adipiscing nec, purus."  
    },  
    {  
        "question": "What are the names of some speakers at the event?",  
        "answer": "Senior Developer from Amazon Inc., Media Specialist  
from Google Inc., Marketing Specialist from Flipkart."  
    },  
    {  
        "question": "What companies are sponsoring the event?",  
        "answer": "Google, Microsoft, Infosys, HCL, Dell."  
    },  
    {  
        "question": "What is the event schedule?",  
        "answer": "Day 1 and Day 2."  
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        "answer": "The event focuses on embedded computing and system  
design."  
    },  
    {  
        "question": "What is the title of the event?",  
        "answer": "Workshop on Technology Enabler for Smart Cities (TESC-  
2019)"  
    },  
    {  
        "question": "When does the event start?",  
        "answer": "30 Dec 2019 9:00 am"  
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    {  
        "question": "When does the event end?",  
        "answer": "30 Dec 2019 4:00 pm"  
    },  
    {  
        "question": "What organization is hosting the workshop?",  
        "answer": "Amrita Center for Wireless Network Applications  
(AmritaWNA)"  
    }  
}
```

```
        "answer": "Amrita Center for Wireless Networks & Applications  
(AmritaWNA), Amrita Vishwa Vidyapeetham and its partners."  
,  
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    "question": "What is the theme of the workshop?",  
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applications, Data processing, analysis and management for smart cities,  
Real world NB-IoT experiments and deployments, Smart Energy, Smart water  
data analytics for NB-IoT networks, M-health network, Smart University  
and Smart Education, Smart electric cars, E-waste management, Smart city  
theory, ICT for Smart City, Tracking with real time NB-IoT networks."  
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for Smart Cities (TESC-2019)." ,  
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Equality International Programs, Ammachi labs"  
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{  
    "question": "Who is the speaker at the seminar?",  
    "answer": "Ms. Gabriella Wright"  
,  
{  
    "question": "What is Gabriella Wright known for?",  
    "answer": "She is a well known English-French actress, activist,  
writer, and Director of Never Alone Movement."  
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        "question": "What are some of Gabriella Wright's recent projects?",  
        "answer": "Her recent projects include action-driven films such as 'The Transporter Refuelled' and 'Security', as well as indie dramas like 'The Alcoholist' and 'The Perfect Husband'."  
,  
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    "question": "What charities is Gabriella Wright associated with?",  
    "answer": "She is an ambassador to charities Tibet Save and Care and PASDB, and also a Board of Advisor and Ambassador of the Better World Forum."  
,  
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    "question": "What is the focus of the seminar?",  
    "answer": "The seminar focuses on suicide prevention and self-awareness."  
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    "question": "Who delivered a talk at the seminar?",  
    "answer": "Professor Hadas Mamane, Tel Aviv University, The Nitsan Lab at Tel Aviv University, Israel."  
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    "question": "What was the topic of the talk delivered at the seminar?",  

    "answer": "Sustainable Approach-Water, Waste Water."  

},  

{
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    "answer": "Seminar on 'A Multi-layered Approach to Preventive Health and Wellness'"  

},  

{
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{
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    "answer": "09 Jan 2020 5:00 pm"  

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    "answer": "Center for Women\u2019s Empowerment and Gender Equality, Ammachilabs"  

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{
    "question": "Where is the seminar taking place?",  

    "answer": "Amritapuri"  

},  

{
    "question": "What is the venue for the seminar?",  

    "answer": "Amritapuri"  

},  

{
    "question": "Who delivered a talk at the seminar?",  

    "answer": "Shri Ravi Mantha, Nutritional and wellness expert and the author of 'The Baby Elephant Diet: A Modern Indian Guide to Eating Right'."  

},  

{
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},  

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    "answer": "Ms. Saudamini Siegrist, Former Senior Advisor Child Protection in Emergencies, UNICEF."
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    "question": "What is the purpose of the seminar?",
    "answer": "To discuss reconciliation of conflict and sustaining peace."
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{
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    "answer": "10 Jan 2020 9:00 am"
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    "question": "When does the workshop end?",
    "answer": "11 Jan 2020 4:00 pm"
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    "answer": "Department of Clinical Psychology, Amrita Institute of Medical Sciences (AIMS), Kochi"
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    "answer": "Kochi"
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{
    "question": "What is the focus of the first day of the workshop?",
    "answer": "Introducing Cognitive Behaviour Therapy (CBT) and providing an overview."
},
{
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    "answer": "Dr. Gitanjali Natarajan"
},
{
    "question": "What is a key technique discussed in the workshop for CBT?",
    "answer": "Case conceptualization."
},
{
    "question": "What mental health concern was conceptualized in cognitive behavioural terms?",
    "answer": "Depression."
},
{
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        "question": "What techniques were introduced in the post-lunch session of day one?",  
        "answer": "Guided discovery, visualisation, distancing, cognitive continuum."  
,  
{  
    "question": "What was the focus of the first half of day two?",  
    "answer": "Applying CBT to various disorders in the anxiety spectrum."  
,  
{  
    "question": "Who discussed CBT techniques for Obsessive Compulsive Disorder?",  
    "answer": "Ms. Vidya Menon."  
,  
{  
    "question": "What is one of the strategies discussed for Somatization Disorder?",  
    "answer": "Reattribute strategies."  
,  
{  
    "question": "Who delivered a session on CBT for Delusions?",  
    "answer": "Dr. Devvarta Kumar."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Two Day Residential Workshop on Acting"  
,  
{  
    "question": "When does the event start?",  
    "answer": "20 Dec 2019 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "21 Dec 2019 5:00 pm"  
,  
{  
    "question": "Which department is organizing the event?",  
    "answer": "Department of Mass Communication, Amrita Vishwa Vidyapeetham, Coimbatore campus"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Coimbatore campus"  
,  
{  
    "question": "What is the URL for more information about the event?",  
    "answer": "https://www.amrita.edu/events/two-day-residential-workshop-acting/"  
,  
{  
    "question": "What is the title of the event?",
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        "answer": "Amrita-TAU Workshop Series: Sustainable Development  
Workshop: SDG 04"  
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{  
    "question": "When does the event start?",  
    "answer": "23 Dec 2019 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "24 Dec 2019 5:00 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "International Programs Ammachi labs, Amritapuri"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Amritapuri Campus"  
,  
{  
    "question": "How many delegates attended the workshop?",  
    "answer": "More than 45 participants took part in the workshop."  
,  
{  
    "question": "Who was a celebrated guest at the event?",  
    "answer": "Preeti Arora, Head of Learning Resources and  
Technology at the National Skill Development Corporation (NSDC)"  
,  
{  
    "question": "What was the topic of Preeti Arora's keynote  
speech?",  
    "answer": "The Role of NSDC in the Skills Ecosystem."  
,  
{  
    "question": "Who is Dr. Bhavani Rao R.?",  
    "answer": "Director of Ammachi Labs and host of the event."  
,  
{  
    "question": "What was the focus of the workshop?",  
    "answer": "Science and Technology Education for a Sustainable  
World, and Robotics and Artificial Intelligence Education."  
,  
{  
    "question": "Who gave the inaugural keynote?",  
    "answer": "Dr. Rafi Nachmias from Tel Aviv University."  
,  
{  
    "question": "What was one of the goals discussed at the  
workshop?",  
    "answer": "Providing clean and safe drinking water to South India  
in collaboration with Amrita\u2019s Jeevamritam project."  
,  
{  
    "question": "What did Dr. Reuven Babai present on?",
```

```
        "answer": "Intuitive inference in science and mathematics."
    },
    {
        "question": "What was the topic of Mr. Balaji Hariharan's presentation?",
        "answer": "Global Classroom and Progressively Immersive Multimedia Representation for Enhanced Pedagogy in E-Learning Systems."
    },
    {
        "question": "What did Dr. Prema Nedungadi present on?",
        "answer": "Adaptive Learning & Intelligent Systems."
    },
    {
        "question": "What was discussed in the round table session?",
        "answer": "Robotics & AI Education."
    },
    {
        "question": "What was the outcome of the workshop regarding research collaboration?",
        "answer": "Research collaboration between Amrita Vishwa Vidyapeetham and Tel Aviv University was discussed, and action plans were made."
    },
    {
        "question": "What is the title of the event?",
        "answer": "9th International Symposium on Embedded Computing & System Design (ISED)"
    },
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        "question": "When does the event start?",
        "answer": "26 Dec 2019 9:00 am"
    },
    {
        "question": "When does the event end?",
        "answer": "27 Dec 2019 4:00 pm"
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    {
        "question": "Who organized the event?",
        "answer": "Amrita Center for Wireless Network Applications (AmritaWNA)"
    },
    {
        "question": "Where is the event taking place?",
        "answer": "Amritapuri"
    },
    {
        "question": "What is the venue for the event?",
        "answer": "Amritapuri"
    },
    {
        "question": "Is the event open to all?",
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```

semper libero, sit amet adipiscing sem neque sed ipsum. Aenean imperdiet. Phasellus blandit leo ut odio. In hac habitasse platea dictumst. Nullam quis ante. Phasellus a est. Praesent metus tellus, elementum eu, semper a, adipiscing nec, purus."

},  
{  
    "question": "What are the names of some speakers at the event?",  
    "answer": "Senior Developer from Amazon Inc., Media Specialist from Google Inc., Marketing Specialist from Flipkart."  
},  
{  
    "question": "What companies are sponsoring the event?",  
    "answer": "Google, Microsoft, Infosys, HCL, Dell."  
},  
{  
    "question": "What is the event schedule?",  
    "answer": "Day 1 and Day 2."  
},  
{  
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    "answer": "Cras id dui. Aliquam eu nunc. Sed hendrerit.  
Vestibulum ante ipsum primis in faucibus orci luctus et ultrices posuere cubilia Curae; Sed aliquam, nisi quis porttitor congue, elit erat euismod orci, ac placerat dolor lectus quis orci. Donec vitae orci sed dolor rutrum auctor. Vestibulum facilisis, purus nec pulvinar iaculis, ligula mi congue nunc, vitae euismod ligula urna in dolor. Praesent metus tellus, elementum eu, semper a, adipiscing nec, purus. Vestibulum purus quam, scelerisque ut, mollis sed."  
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    "question": "What are some topics covered in the workshop?",
    "answer": "NB-IoT protocols and architectures for smart city applications, Data processing, analysis and management for smart cities, Real world NB-IoT experiments and deployments, Smart Energy, Smart water data analytics for NB-IoT networks, M-health network, Smart University and Smart Education, Smart electric cars, E-waste management, Smart city theory, ICT for Smart City, Tracking with real time NB-IoT networks."
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    "answer": "Ms. Gabriella Wright"
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    "question": "What is Gabriella Wright known for?",
    "answer": "She is a well known English-French actress, activist, writer, and Director of Never Alone Movement."
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    "question": "What are some of Gabriella Wright's recent projects?",
    "answer": "Her recent projects include action-driven films such as 'The Transporter Refuelled' and 'Security', as well as indie dramas like 'The Alcoholic' and 'The Perfect Husband'."
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    "answer": "Sustainable Approach-Water, Waste Water."  
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    "question": "What is the title of the seminar?",  
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    "answer": "Ms. Saudamini Siegrist, Former Senior Advisor Child Protection in Emergencies, UNICEF."
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    "answer": "To discuss how to reconcile conflict and sustain peace."
},
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Depression & Anxiety"  
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,  
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    "question": "When does the workshop end?",  
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    "answer": "Department of Clinical Psychology, Amrita Institute of  
Medical Sciences (AIMS), Kochi"  
,  
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    "answer": "Kochi"  
,  
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    "question": "What is the focus of the first day of the  
workshop?",  
    "answer": "Introducing Cognitive Behaviour Therapy (CBT) and  
providing an overview."  
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    "question": "Who initiated the first session of the workshop?",  
    "answer": "Dr. Gitanjali Natarajan"  
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    "question": "What is a key technique discussed in the workshop  
for CBT?",  
    "answer": "Case conceptualization."  
,  
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    "question": "What mental health concern was conceptualized in  
cognitive behavioural terms?",  
    "answer": "Depression."  
,  
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    "question": "What techniques were introduced in the post-lunch  
session of day one?",  
    "answer": "Cognitive techniques like guided discovery,  
visualisation, distancing, cognitive continuum."  
,  
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    "question": "What was the focus of the first half of day two?",  
    "answer": "Applying CBT to various disorders in the anxiety  
spectrum."  
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        "question": "Who discussed CBT techniques for Obsessive Compulsive Disorder?",  
        "answer": "Ms. Vidya Menon."  
,  
{  
    "question": "What is one of the strategies discussed for Somatization Disorder?",  
    "answer": "Reattribute strategies."  
,  
{  
    "question": "Who delivered a session on CBT for Delusions?",  
    "answer": "Dr. Devvarta Kumar."  
,  
{  
    "question": "What is RoboFuss2020?",  
    "answer": "RoboFuss2020 is an annual robotic event organized by HuT Labs at Amrita Vishwa Vidyapeetham, exclusively for high school students of 9th to 12th standard."  
,  
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    "question": "When does RoboFuss2020 take place?",  
    "answer": "RoboFuss2020 takes place on January 10-11, 2020."  
,  
{  
    "question": "Who can participate in RoboFuss2020?",  
    "answer": "Any school student (regular/open) is eligible to participate."  
,  
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    "question": "How many members can be in a team for RoboFuss2020?",  
    "answer": "A team can have a minimum of 3 members and a maximum of 5 members."  
,  
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    "question": "Can team members be from different schools?",  
    "answer": "Yes, team members can be from two different schools."  
,  
{  
    "question": "What are the competition categories in RoboFuss2020?",  
    "answer": "There are two categories: Category 1 (C1) for 9th and 10th standard students, and Category 2 (C2) for 11th and 12th standard students."  
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{  
    "question": "What is the challenge for the Line Following Robot in RoboFuss2020?",  
    "answer": "The challenge is to build an autonomous line follower robot that reaches the destination by strictly following the line with maximum speed and minimum time."  
,  
{
```

```
        "question": "What are the rules for the Line Following Robot competition?",  
        "answer": "The robot must be placed at the start line, follow the black line to the finish point, and teams have a maximum of two attempts."  
,  
{  
    "question": "What is the maximum dimension for the robots in RoboFuss2020?",  
    "answer": "The maximum dimensions for the complete robot should be 25cm x 25cm x 25cm (LxBxH)."  
,  
{  
    "question": "What is the maximum voltage allowed for the robots in RoboFuss2020?",  
    "answer": "The maximum voltage allowed for the robots is 12 Volts."  
,  
{  
    "question": "What happens if a team violates the rules in RoboFuss2020?",  
    "answer": "If a team is found violating the rules, they may be disqualified from the competition."  
,  
{  
    "question": "How can teams register for RoboFuss2020?",  
    "answer": "Teams can register by submitting all required documents to robofuss2020@am.amrita.edu."  
,  
{  
    "question": "What is HuT Labs?",  
    "answer": "HuT Labs is an engineering research lab focused on using robotics for social causes, headed by Prof. Rajesh Kannan Megalingam."  
,  
{  
    "question": "What types of robots have been developed by HuT Labs?",  
    "answer": "HuT Labs has developed various robots including a search and rescue robot, a self-driving wheelchair, and a service robot."  
,  
{  
    "question": "What is the purpose of the RoboFuss2020 event?",  
    "answer": "The purpose of RoboFuss2020 is to expose students to various robotic applications that could be used to solve societal problems."  
,  
{  
    "question": "What is the email for queries regarding RoboFuss2020?",  
    "answer": "For any queries, contact robofuss2020@am.amrita.edu."  
,  
{
```

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        "question": "What is the theme of the 'Build From Scrap' competition?",  
        "answer": "The theme is to build a robot from scrap materials, promoting the idea of reusing materials."  
,  
{  
    "question": "What is the challenge for the RC Boat Race in RoboFuss2020?",  
    "answer": "The challenge is to build a wireless robot that achieves maximum speed and control to cross all checkpoints on the given track."  
,  
{  
    "question": "What is the maximum weight for the RC Boat in RoboFuss2020?",  
    "answer": "The maximum weight for the RC Boat is 2.5 kg."  
,  
{  
    "question": "What is the challenge for the VR Maze Solver?",  
    "answer": "The challenge is to solve a maze using a robot controlled by virtual reality."  
,  
{  
    "question": "What is the maximum dimension for the VR Maze Solver robot?",  
    "answer": "The maximum dimensions for the VR Maze Solver robot should be 25cm x 15cm x 15cm (LxBxH)."  
,  
{  
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    "answer": "Sankranthi Flash Mob."  
,  
{  
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    "answer": "January 13, 2020, at 9:00 am."  
,  
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    "answer": "January 13, 2020, at 4:00 pm."  
,  
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    "answer": "Bengaluru campus."  
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    "question": "Who organized the Sankranthi Flash Mob?",  
    "answer": "School of Engineering, Amrita Vishwa Vidyapeetham, Bengaluru campus."  
,  
{  
    "question": "What is the venue for the Sankranthi Flash Mob?",  
    "answer": "Bengaluru."  
,{
```

```
        "question": "Is there a booking option available for the event?",  
        "answer": "Yes, there is a 'Book Now' option."  
,  
{  
    "question": "What type of performance was featured in the  
Sankranthi Flash Mob?",  
    "answer": "A flash mob performance by the dance club."  
,  
{  
    "question": "What occasion was the flash mob performance for?",  
    "answer": "Sankranthi celebrations."  
,  
{  
    "question": "What is the event being celebrated?",  
    "answer": "Makara Sankranthi Celebration"  
,  
{  
    "question": "When does the Makara Sankranthi Celebration start?",  
    "answer": "January 15, 2020, at 9:00 am"  
,  
{  
    "question": "When does the Makara Sankranthi Celebration end?",  
    "answer": "January 15, 2020, at 5:00 pm"  
,  
{  
    "question": "Which school organized the Makara Sankranthi  
Celebration?",  
    "answer": "School of Engineering, Amrita Vishwa Vidyapeetham,  
Bengaluru"  
,  
{  
    "question": "Where is the Makara Sankranthi Celebration taking  
place?",  
    "answer": "Bengaluru Campus"  
,  
{  
    "question": "What is the URL for more information about the  
event?",  
    "answer": "https://www.amrita.edu/events/makara-sankranthi-  
celebration/"  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Asthra 2020- International Symposium: CSR and  
Sustainability: Decoding the CSR Ecosystem in India"  
,  
{  
    "question": "When does the event start?",  
    "answer": "17 Jan 2020 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "17 Jan 2020 5:00 pm"  
,
```

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{  
    "question": "Who organized the event?",  
    "answer": "The Department of Management, Amrita Vishwa  
Vidyapeetham, Kochi campus"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Kochi"  
,  
{  
    "question": "What was the aim of the event?",  
    "answer": "To create a unique platform for discussions on  
\u2018Best Practices in the Domain Areas of CSR and Sustainability\u2019  
and to create a knowledge network with experts and stakeholders."  
,  
{  
    "question": "Who was the keynote speaker at the event?",  
    "answer": "Mr. Kochouseph Chitilapilly (CEO, V-Guard Industries  
Ltd.)"  
,  
{  
    "question": "What type of workshop was conducted prior to the  
event?",  
    "answer": "A Design Thinking Workshop and a Business Plan  
Competition."  
,  
{  
    "question": "What were the dates for the workshops leading up to  
the event?",  
    "answer": "15th and 16th of January 2020."  
,  
{  
    "question": "What was the purpose of the B-Plan competition?",  
    "answer": "To provide a platform for aspiring entrepreneurs to  
develop and pitch their ideas."  
,  
{  
    "question": "Who was the rapporteur for the event?",  
    "answer": "Dr. Amalendu Jyotishi (Professor, Amrita Vishwa  
Vidyapeetham)."  
,  
{  
    "question": "What is the significance of the event?",  
    "answer": "It is the Ninth edition of its flagship event focusing  
on CSR and Sustainability."  
,  
{  
    "question": "What is the URL for more information about the  
event?",  
    "answer": "https://www.amrita.edu/events/asthra-2020/"  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Hands-on Training Class on ECG"
```

```
},
{
    "question": "When does the event start?",
    "answer": "20 Jan 2020 9:00 am"
},
{
    "question": "When does the event end?",
    "answer": "20 Jan 2020 5:00 pm"
},
{
    "question": "Which department organized the event?",
    "answer": "Department of Kayachikitsa, Amrita School of Ayurveda"
},
{
    "question": "Where is the event taking place?",
    "answer": "Amritapuri"
},
{
    "question": "What is the venue for the event?",
    "answer": "Amritapuri"
},
{
    "question": "What is the URL for more information about the event?",
    "answer": "https://www.amrita.edu/event/hands-training-class-ecg"
},
{
    "question": "What is the event about?",
    "answer": "The event is a Training on X-Ray organized by the Department of Kayachikitsa, Amrita School of Ayurveda."
},
{
    "question": "When does the Training on X-Ray start?",
    "answer": "The Training on X-Ray starts on January 21, 2020, at 9:00 am."
},
{
    "question": "When does the Training on X-Ray end?",
    "answer": "The Training on X-Ray ends on January 21, 2020, at 12:00 pm."
},
{
    "question": "Where is the Training on X-Ray held?",
    "answer": "The Training on X-Ray is held at the Amritapuri campus."
},
{
    "question": "Who organized the Training on X-Ray?",
    "answer": "The Training on X-Ray is organized by the Department of Kayachikitsa, Amrita School of Ayurveda."
},
{
    "question": "What is the venue for the event?",
    "answer": "The venue for the event is the Amritapuri campus."
```

```
        },
        {
            "question": "Is there a booking option for the event?",
            "answer": "Yes, there is a 'Book Now' option available for the
event."
        },
        {
            "question": "What is the date of the Training on X-Ray?",
            "answer": "The date of the Training on X-Ray is January 21,
2020."
        },
        {
            "question": "What is the title of the event?",
            "answer": "Mini-workshop on \u2018Defining and Refining\u2019
\u2013 First Steps in Research"
        },
        {
            "question": "When does the event start?",
            "answer": "22 Jan 2020 9:00 am"
        },
        {
            "question": "When does the event end?",
            "answer": "23 Jan 2020 4:00 pm"
        },
        {
            "question": "Who is organizing the event?",
            "answer": "Center for Women\u2019s Empowerment and Gender
Equality, Amrita Center for Research and Development"
        },
        {
            "question": "Where is the event taking place?",
            "answer": "Amritapuri campus of Amrita Vishwa Vidyapeetham"
        },
        {
            "question": "What are the objectives of the workshop?",
            "answer": "To learn how to conduct a literature review and define
a research question."
        },
        {
            "question": "Who are the instructors of the workshop?",
            "answer": "Padma Rao Sahib, Associate Professor, University of
Groningen, and Sandeep Pillai, Assistant Professor, Bocconi University."
        },
        {
            "question": "What is the registration fee for the workshop?",
            "answer": "\u20b9 1,500"
        },
        {
            "question": "What is the maximum number of participants for the
workshop?",
            "answer": "25 participants."
        },
        {
            "question": "What is the application deadline for the workshop?",
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```
        "answer": "January 15, 2020."
    },
    {
        "question": "What is required to obtain a participation certificate?",
        "answer": "Full attendance at all modules on both days."
    },
    {
        "question": "What documents are required for the application?",
        "answer": "Applicant\u2019s curriculum vitae and a one-page description of their research."
    },
    {
        "question": "How can participants reach the Amritapuri campus from the north by air?",
        "answer": "By taking a pre-paid taxi from Cochin International Airport."
    },
    {
        "question": "How can participants reach the Amritapuri campus from the south by train?",
        "answer": "By taking a train to Karunagapally and then hiring an autorickshaw."
    },
    {
        "question": "What type of accommodation is available for participants?",
        "answer": "Simple dormitory-style accommodation."
    },
    {
        "question": "What is the cost of accommodation for participants from host institutions?",
        "answer": "The cost is included for participants from host institutions."
    },
    {
        "question": "What is the focus of the mini-workshop?",
        "answer": "How to find literature, write a literature review, and define a research question."
    },
    {
        "question": "What is the title of the event?",
        "answer": "UNICEF Workshop"
    },
    {
        "question": "When does the UNICEF Workshop start?",
        "answer": "22 Jan 2020 9:00 am"
    },
    {
        "question": "When does the UNICEF Workshop end?",
        "answer": "24 Jan 2020 5:00 pm"
    },
    {
        "question": "Who organized the UNICEF Workshop?",
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        "answer": "UNESCO Chair in Gender Equality and Women's Empowerment and Master of Social Work Department"
    },
    {
        "question": "Where is the UNICEF Workshop being held?",
        "answer": "Amritapuri"
    },
    {
        "question": "What is the venue for the UNICEF Workshop?",
        "answer": "Amritapuri"
    },
    {
        "question": "What is the link to book for the UNICEF Workshop?",
        "answer": "[Book Now] (https://www.amrita.edu/event/unicef-workshop-0#)"
    },
    {
        "question": "What is the title of the event?",
        "answer": "Post-Graduate Research Workshop"
    },
    {
        "question": "When does the event end?",
        "answer": "23 Jan 2020 5:00 pm"
    },
    {
        "question": "Who organized the event?",
        "answer": "Center for Women\u2019s Empowerment and Gender Equality"
    },
    {
        "question": "Is there a booking option available for the event?",
        "answer": "Yes, there is a 'Book Now' option available."
    },
    {
        "question": "What is the URL for more information about the event?",
        "answer": "https://www.amrita.edu/events/post-graduate-research-workshop/"
    },
    {
        "question": "What is the name of the event?",
        "answer": "Natyasudha \u2013 The Classical Dance Competition"
    },
    {
        "question": "When does the event start?",
        "answer": "23 Jan 2020 9:00 am"
    },
    {
        "question": "Who organized the event?",
        "answer": "School of Engineering, Bengaluru"
    },
    {
        "question": "Where is the event taking place?",
        "answer": "Bengaluru"
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        },
        {
            "question": "What is the URL for more information about the event?",  

            "answer": "https://www.amrita.edu/events/natyasudha-classical-dance-competition/"  

        },
        {
            "question": "What is the title of the workshop?",  

            "answer": "Three-Day Workshop on Hasta & Abhinaya  
\u015ailpa\u015b\u0101l\u0101 (Hand Gestures & Traditional Acting)"  

        },
        {
            "question": "When does the workshop start?",  

            "answer": "24 January 2020 at 9:00 am"  

        },
        {
            "question": "When does the workshop end?",  

            "answer": "26 January 2020 at 5:00 pm"  

        },
        {
            "question": "Where is the workshop being held?",  

            "answer": "Amrita Vishwa Vidyapeetham, Bengaluru Campus"  

        },
        {
            "question": "Who is organizing the workshop?",  

            "answer": "Amrita Darshanam, International Centre for Spiritual Studies"  

        },
        {
            "question": "What are the objectives of the workshop?",  

            "answer": "The workshop aims at providing practical experience of hand gestures and abhinaya of the Kerala school, a brief outline of traditional acting, knowledge about Hasta mudra and abhinaya, and a brief outline of the Rasa theory."  

        },
        {
            "question": "What topics will be covered in the workshop?",  

            "answer": "Topics include hand-eye coordination, perfecting the movement pattern of hand gestures, the correlation of hand gestures and their meaning, mastering the usage of eyes, usage of facial muscles in acting, emoting with traditional techniques, usage of Pr\u0101\ule47a in acting, the Rasa theory, Sth\u0101yi-bh\u0101va and Vyabhic\u0101ri-bh\u0101va."  

        },
        {
            "question": "Who is the resource person for the workshop?",  

            "answer": "Dr. Ettumanoor P. Kannan, a renowned Kathakal\u012b artist."  

        },
        {
            "question": "What is the total duration of the workshop?",  

            "answer": "12 hours, with 4 hours each day over three days."  

        },
    
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{  
    "question": "What is the fee for the workshop?",  
    "answer": "Rs. 5,000/- per person."  
,  
{  
    "question": "What is the last date for registration?",  
    "answer": "25 December 2019."  
,  
{  
    "question": "Will participants receive a certificate?",  
    "answer": "Yes, workshop participants will be awarded a  
certificate."  
,  
{  
    "question": "What is the maximum number of participants allowed  
in the workshop?",  
    "answer": "Maximum 20 participants."  
,  
{  
    "question": "What are the fees for food and accommodation?",  
    "answer": "Rs. 2,000/- for food and accommodation for 3 days, or  
Rs. 700/- for lunch only for 3 days."  
,  
{  
    "question": "Who can participate in the workshop?",  
    "answer": "Performers of classical art forms, faculty members,  
and students of Performing Arts, Sanskrit Studies, and Indology."  
,  
{  
    "question": "What is Dravyamritam 2020?",  
    "answer": "Dravyamritam 2020 is an annual program organized by  
the Department of Dravyaguna, Amrita School of Ayurveda, Amritapuri,  
aimed at generating interest among second-year students."  
,  
{  
    "question": "When did Dravyamritam 2020 start and end?",  
    "answer": "Dravyamritam 2020 started on January 25, 2020, at 9:00  
am and ended on the same day at 5:00 pm."  
,  
{  
    "question": "Where was Dravyamritam 2020 held?",  
    "answer": "Dravyamritam 2020 was held at the Amritapuri campus of  
Amrita School of Ayurveda."  
,  
{  
    "question": "Who organized Dravyamritam 2020?",  
    "answer": "Dravyamritam 2020 was organized by the Department of  
Dravyaguna, Amrita School of Ayurveda."  
,  
{  
    "question": "What was the main focus of the Eco-club formed  
during Dravyamritam 2020?",  
}
```

"answer": "The Eco-club was formed to distribute plant saplings and promote their conservation in schools and houses of nearby Panchayaths.",  
    },  
    {  
        "question": "What activities were included in Dravyamritam 2020?",  
        "answer": "Activities included awareness classes about medicinal plants, an inaugural ceremony, an exhibition named VIBHA, and cultural events.",  
    },  
    {  
        "question": "Who was the chief guest at Dravyamritam 2020?",  
        "answer": "The chief guest at Dravyamritam 2020 was Dr. Jose T. Paikada, Senior Medical Officer, ISM Dept.",  
    },  
    {  
        "question": "What was the highlight lecture topic at Dravyamritam 2020?",  
        "answer": "The highlight lecture was on 'Management of Common Diseases using Simple Low-cost Yogas' delivered by Dr. Jose T. Paikada.",  
    },  
    {  
        "question": "What was the purpose of the exhibition named VIBHA?",  
        "answer": "The exhibition VIBHA aimed to create knowledge about various medicinal plants used in different seasons and disease conditions.",  
    },  
    {  
        "question": "What cultural events were organized during Dravyamritam 2020?",  
        "answer": "Cultural events included a drug puzzle, makeover with dravya, and a dance performance.",  
    },  
    {  
        "question": "What was released during the event related to the Amrita Herbal Garden?",  
        "answer": "A photo album of medicinal plants in the Amrita Herbal Garden was released, containing photographs and binomials of around 270 medicinal plants.",  
    },  
    {  
        "question": "What was the conclusion of Dravyamritam 2020?",  
        "answer": "The program concluded with a dance performance and the national anthem at 4 pm.",  
    },  
    {  
        "question": "What is Vidyut 2020?",  
        "answer": "Vidyut 2020 is a national level intercollegiate multi fest dedicated to knowledge, technology, and entertainment, hosted by the students of Amrita Vishwa Vidyapeetham, Amritapuri Campus.",  
    },  
    {

```
        "question": "When did Vidyut 2020 take place?",  
        "answer": "Vidyut 2020 took place from January 31, 2020, to  
February 1, 2020."  
,  
{  
    "question": "Where was Vidyut 2020 held?",  
    "answer": "Vidyut 2020 was held at the Amritapuri Campus of  
Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "What types of workshops were conducted during Vidyut  
2020?",  
    "answer": "Vidyut 2020 hosted 26 workshops covering various  
aspects of technology such as Robotics, Coding languages like Python,  
Cyber Security, Food Adulteration Detective Training, Film Appreciation,  
Management, Next Generation Sequencing, Solar Cells, Game Development,  
Voice Controlled Automation, Project Management, and Photography."  
,  
{  
    "question": "Who were the chief guests at the Auto Expo during  
Vidyut 2020?",  
    "answer": "The chief guests at the Auto Expo were Shyni Rajkumar,  
known as the 'Bullet Queen of Kerala', and two anonymous influencers  
known for spreading awareness on helmet safety."  
,  
{  
    "question": "What was featured in the Auto Expo at Vidyut 2020?",  
    "answer": "The Auto Expo featured an impressive display of  
automotive technology including 6-7 supercars, 20 superbikes, 20 modified  
cars, and 8 vintage cars."  
,  
{  
    "question": "What notable performances occurred during Vidyut  
2020?",  
    "answer": "Notable performances included a show by mentalist  
Arjun Guru and a performance by the music band AGAM."  
,  
{  
    "question": "How many competitions were held during Vidyut  
2020?",  
    "answer": "Vidyut 2020 covered more than 35 competitions."  
,  
{  
    "question": "What was the total prize money for winners at Vidyut  
2020?",  
    "answer": "The winners at Vidyut 2020 were rewarded with prizes  
worth 15 lakhs."  
,  
{  
    "question": "What was the purpose of the 'Spectra' exhibition at  
Vidyut 2020?",  
    "answer": "The 'Spectra' exhibition showcased student projects  
and innovations."  
,
```

```
{  
    "question": "How many students and faculty members participated in Vid�ut 2020?",  
    "answer": "2015 students and 61 faculty members from around 30+ schools participated in Vid�ut 2020."  
,  
{  
    "question": "What was the theme of the 'Life Sciences Expo' at Vid�ut 2020?",  
    "answer": "The 'Life Sciences Expo' featured the latest advancements in the fields of Biotechnology, General Medicine, and Ayurveda."  
,  
{  
    "question": "What was the outcome of the BioScience Competition at Vid�ut 2020?",  
    "answer": "Four students from the Amritapuri Campus were selected for the BioScience Competition to be held at IIT Bombay."  
,  
{  
    "question": "What was the highlight of the evening shows on the first day of Vid�ut 2020?",  
    "answer": "The evening shows featured a performance by mentalist Arjun Guru and the music band AGAM."  
,  
{  
    "question": "What was the focus of the 'Amrita Village Expo' at Vid�ut 2020?",  
    "answer": "The 'Amrita Village Expo' highlighted the efforts of students to contribute to making the world a better place through various initiatives."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Amrita Alumni Talk Series \u2013 The Rise of Startup Enterprise and Other Trends in Indian Tech"  
,  
{  
    "question": "When does the event start?",  
    "answer": "03 Mar 2020 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "03 Mar 2020 5:00 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Computer Science Engineering, School of Engineering, Bengaluru"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Bengaluru"  
,
```

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{  
    "question": "What is the venue for the event?",  
    "answer": "Bengaluru"  
,  
{  
    "question": "Who is the speaker for the event?",  
    "answer": "Mr. Rohan Prabhu, Senior Technical Architect at  
Jupiter, Co-Founder of Chronosphere Private Technologies and an alumnus  
of the School."  
,  
{  
    "question": "What is the purpose of the event?",  
    "answer": "To discuss the rise of startup enterprises and other  
trends in Indian technology."  
,  
{  
    "question": "Is there a booking option available for the event?",  
    "answer": "Yes, there is a 'Book Now' option available."  
,  
{  
    "question": "What is the URL for more information about the  
event?",  
    "answer": "https://www.amrita.edu/events/amrita-alumni-talk-  
series-rise-startup-enterprise-and-other-trends-indian-tech"  
,  
{  
    "question": "What is Sathgamaya 2020?",  
    "answer": "Sathgamaya 2020 is a state-level multi-fest organized  
by the School of Arts and Sciences at Amrita Vishwa Vidyapeetham, held on  
March 3-4, 2020."  
,  
{  
    "question": "Where was Sathgamaya 2020 held?",  
    "answer": "Sathgamaya 2020 was held at the Mysuru campus of  
Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "What were the dates of Sathgamaya 2020?",  
    "answer": "Sathgamaya 2020 took place from March 3, 2020, at 9:00  
am to March 4, 2020, at 4:00 pm."  
,  
{  
    "question": "Who inaugurated Sathgamaya 2020?",  
    "answer": "Sathgamaya 2020 was inaugurated by Dr. Balakrishnan  
Shankar, Dean Faculty of Humanities and Social Sciences."  
,  
{  
    "question": "What was the theme of Sathgamaya 2020?",  
    "answer": "The theme of Sathgamaya 2020 was 'transforming oneself  
from ignorance to truth'."  
,  
{  
    "question": "How many students participated in Sathgamaya 2020?",
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        "answer": "Over 800 students from different colleges of Karnataka participated in Sathgamaya 2020."
    },
    {
        "question": "What types of activities were included in Sathgamaya 2020?",  

        "answer": "Sathgamaya 2020 included talks, workshops, competitions, entertainment, food stalls, and art installations."
    },
    {
        "question": "What was the purpose of Sathgamaya 2020?",  

        "answer": "The purpose of Sathgamaya 2020 was to allow students to practice their skills, showcase their abilities, and provide a platform for learning and entertainment."
    },
    {
        "question": "What notable lecture was delivered during Sathgamaya 2020?",  

        "answer": "A special lecture titled 'Channelizing Youth for Nation Building' was delivered by Dr. M R Seetharam."
    },
    {
        "question": "What were some of the workshops offered at Sathgamaya 2020?",  

        "answer": "Workshops included topics like Robotics, Digital Marketing, Entrepreneurship, UI/UX, Pottery, Makeup, and Nail Art."
    },
    {
        "question": "What competitions were held during Sathgamaya 2020?",  

        "answer": "Competitions included Hackathon, Roadeez, Web Development, Digital Treasure Hunt, and various quizzes and artistic contests."
    },
    {
        "question": "What was the Science Park at Sathgamaya 2020?",  

        "answer": "The Science Park featured several working models, quizzes, games, and experiments to engage visitors in science."
    },
    {
        "question": "Who won the overall championship at Sathgamaya 2020?",  

        "answer": "Mysore Institute of Commerce and Arts (MICA) won the overall championship at Sathgamaya 2020."
    },
    {
        "question": "What was a highlight of the carnival at Sathgamaya 2020?",  

        "answer": "The carnival featured food stalls, games, and entertainment, showcasing students' entrepreneurial skills."
    },
    {
        "question": "What was the significance of the Fashion Show at Sathgamaya 2020?",
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```
        "answer": "The Fashion Show showcased students' attire based on themes like Indo Western and traditional wear."
    },
    {
        "question": "What prizes were awarded at Sathgamaya 2020?",
        "answer": "Trophies, cash prizes, and participation certificates were awarded to winners of various events."
    },
    {
        "question": "What was the feedback from participants about Sathgamaya 2020?",
        "answer": "Participants expressed that Sathgamaya 2020 was a unique and enjoyable experience, combining fun with learning."
    },
    {
        "question": "What was the role of the faculty and management in Sathgamaya 2020?",
        "answer": "The faculty and management provided immense encouragement and effort to make Sathgamaya 2020 a success."
    },
    {
        "question": "What is the event being celebrated on March 3-4, 2020?",
        "answer": "National Science Day \u2013 Sastramritam 2020."
    },
    {
        "question": "Which department is organizing the National Science Day event?",
        "answer": "Department of Mathematics, School of Arts and Sciences, Amrita Vishwa Vidyapeetham, Kochi."
    },
    {
        "question": "What are the dates for the National Science Day event?",
        "answer": "March 3-4, 2020."
    },
    {
        "question": "What is the venue for the National Science Day event?",
        "answer": "Kochi."
    },
    {
        "question": "What is the main activity of the National Science Day event?",
        "answer": "An Intercollegiate Quiz Competition in Mathematics."
    },
    {
        "question": "What time does the event start on March 3, 2020?",
        "answer": "9:00 am."
    },
    {
        "question": "What is the prize for the first place in the quiz competition?",
        "answer": "Rs. 2,000."
    }
```

```
},
{
    "question": "What is the prize for the second place in the quiz competition?",
    "answer": "Rs. 1,500."
},
{
    "question": "What is the registration time for the quiz competition?",
    "answer": "9:00 am."
},
{
    "question": "What is required for participation in the quiz competition?",
    "answer": "An identification certificate from the college."
},
{
    "question": "By when should institutions confirm their participation?",
    "answer": "By February 29, 2020."
},
{
    "question": "Who is the Assistant Professor giving the invited talk on March 3, 2020?",
    "answer": "Dr. Abhilash S."
},
{
    "question": "What is the schedule for the quiz competition on March 4, 2020?",
    "answer": "Registration from 9:00 am to 9:30 am, Quiz Competition from 9:30 am to 12:00 pm, and Prize Distribution at 12:15 pm."
},
{
    "question": "What is the organizing team for the event?",
    "answer": "Dr. U. Krishnakumar, Dr. M. R. Chithra, Ambili S. Nair, Supriya Rajendran, R. Parameswaran, Dr. Archana Nair, Dr. Akhila R, P. Manjusha, Anjali Anand, Lakshmi Girish."
},
{
    "question": "What is the significance of the National Science Day event?",
    "answer": "It celebrates the contributions of science and technology in daily life."
},
{
    "question": "Where is Amrita School of Arts and Sciences located?",
    "answer": "Near Edappally at Kochi."
},
{
    "question": "What type of programs does Amrita School of Arts and Sciences offer?",
    "answer": "Ph.D., M.Phil., Post graduate Programme and Integrated UG-PG Programme in Mathematics and other diverse areas."
```

```
},
{
    "question": "What is the title of the event?",
    "answer": "Session on Realizing the Rights of Women and
Reinvigorating the Movement for Gender Equality"
},
{
    "question": "When does the event start?",
    "answer": "07 Mar 2020 9:00 am"
},
{
    "question": "When does the event end?",
    "answer": "07 Mar 2020 5:00 pm"
},
{
    "question": "Who organized the event?",
    "answer": "Department of Management, Amrita Vishwa Vidyapeetham,
Amritapuri campus"
},
{
    "question": "Where is the event taking place?",
    "answer": "Amritapuri campus"
},
{
    "question": "What is the purpose of the event?",
    "answer": "To realize the rights of women and reinvigorate the
movement for gender equality."
},
{
    "question": "Is there a booking option for the event?",
    "answer": "Yes, there is a 'Book Now' option available."
},
{
    "question": "What is the URL for more information about the
event?",
    "answer": "https://www.amrita.edu/events/international-women-s-
day/"
},
{
    "question": "What is the title of the event?",
    "answer": "Workshop on Stochastic Modelling: Applications in
Civil Engineering"
},
{
    "question": "When does the workshop start?",
    "answer": "March 13, 2020, at 9:00 am"
},
{
    "question": "When does the workshop end?",
    "answer": "March 14, 2020, at 5:00 pm"
},
{
    "question": "Which department is organizing the workshop?",
```

```
        "answer": "Department of Civil Engineering, School of
Engineering, Amrita Vishwa Vidyapeetham"
    },
    {
        "question": "Where is the workshop being held?",
        "answer": "Coimbatore campus"
    },
    {
        "question": "What is the main focus of the workshop?",
        "answer": "The workshop focuses on probabilistic analysis and the
application of stochastic models in Civil engineering."
    },
    {
        "question": "What topics will be covered in the workshop?",
        "answer": "Topics include stochastic processes, stochastic data
analysis, uncertainty analysis, reliability methods, and risk analysis."
    },
    {
        "question": "Who are the resource persons for the workshop?",
        "answer": "Dr. Subhamoy Sen and Dr. Kasiviswanathan."
    },
    {
        "question": "What is the last date for registration?",
        "answer": "March 6, 2020."
    },
    {
        "question": "What is the registration fee for the workshop?",
        "answer": "The registration fee includes attendance to the
workshop, registration kit, working lunch, and high tea."
    },
    {
        "question": "Who is Dr. Subhamoy Sen?",
        "answer": "He is an Assistant Professor in the School of
Engineering at IIT Mandi and head of Team information and Statistics for
Stochastic Structural Systems."
    },
    {
        "question": "What are Dr. Kasiviswanathan's research interests?",
        "answer": "His research interests include stochastic hydrological
modelling, uncertainty analysis, forecasting, and frequency analysis."
    },
    {
        "question": "What is the target audience for the workshop?",
        "answer": "Postgraduate and PhD students, faculty, and
researchers interested in stochastic modelling."
    },
    {
        "question": "Is prior knowledge of MATLAB required to attend the
workshop?",
        "answer": "Basic knowledge in MATLAB programming is an advantage,
but not a prerequisite."
    },
    {
        "question": "What is the title of the event?",
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```
        "answer": "Three-day National Seminar on Tantric Traditions in India"
    },
    {
        "question": "When does the seminar start?",
        "answer": "27 Mar 2020 9:00 am"
    },
    {
        "question": "When does the seminar end?",
        "answer": "29 Mar 2020 4:00 pm"
    },
    {
        "question": "Who is organizing the seminar?",
        "answer": "Amrita Darshanam, International Centre for Spiritual Studies"
    },
    {
        "question": "Where is the seminar being held?",
        "answer": "Bengaluru Campus of Amrita Vishwa Vidyapeetham"
    },
    {
        "question": "What is the purpose of the seminar?",
        "answer": "To recognize and revitalize the concept of Tantra and create a platform for meaningful dialogues and intellectual exchanges."
    },
    {
        "question": "Who can attend the seminar?",
        "answer": "All those who are interested in studies related to Tantric traditions."
    },
    {
        "question": "What are some suggested topics for the seminar?",
        "answer": "\u015aaiva Tantra, \u015a\u0101kta Tantra, Vai\u1e63\u1e47ava Tantra, G\u0101\u1e47apatya Tantra, Saura Tantra, Bauddha Tantra, Jaina Tantra, Veda and Tantra, Pur\u0101\u1e47a and Tantra, Yoga and Tantra, Arts forms and Tantra, Sculptures and Tantra, Yantra-Mantra and Tantra, Tantra Manuscripts, Da\u015bamah\u0101vidy\u0101, Ancient Indian Sciences and Tantra."
    },
    {
        "question": "What is the call for abstracts about?",
        "answer": "Participants are invited to submit a paper abstract of 300 words for the seminar."
    },
    {
        "question": "What are the registration instructions?",
        "answer": "Participants must make payment through the ACRD portal and then fill the online registration form."
    },
    {
        "question": "Will participants receive a certificate?",
        "answer": "Yes, all participants will be awarded a certificate."
    },
    {

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        "question": "Who are some of the distinguished speakers at the seminar?",  
        "answer": "Dr. G.C Tripathi, Dr. V.S. Shukla, Dr. S.A.S. Sarma, Dr. T. Ganesan, Dr. Shalvapille Iyengar, among others."  
    },  
    {  
        "question": "What is the email for correspondence regarding the seminar?",  
        "answer": "r_manish@blr.amrita.edu"  
    },  
    {  
        "question": "What is the contact phone number for the seminar?",  
        "answer": "+91 9757405466, +91 9892220210"  
    },  
    {  
        "question": "What is the significance of Tantric traditions in India?",  
        "answer": "Tantric traditions are complex and play a pivotal role in Indian studies, spiritual cultures, and traditions across centuries."  
    },  
    {  
        "question": "What is the historical context of Tantric traditions?",  
        "answer": "Tantric traditions have been subject to much misconception and distortion, often misrepresented in colonial accounts."  
    },  
    {  
        "question": "What is the venue address for the seminar?",  
        "answer": "Amrita Vishwa Vidyapeetham, Kasavanahalli, Carmelaram P.O., Bengaluru \u2013 560035."  
    },  
    {  
        "question": "What is Amrita Darshanam?",  
        "answer": "Amrita Darshanam, International Centre for Spiritual Studies, serves as an academic platform for study and research in philosophy, culture, arts, literature, and society."  
    },  
    {  
        "question": "What is the campus environment like in Bengaluru?",  
        "answer": "The Bengaluru Campus is located in a peaceful environment, away from the hustle and bustle of the city, yet well connected by road."  
    },  
    {  
        "question": "What are the themes of the seminar?",  
        "answer": "The seminar will discuss the general features of the three important Tantric traditions of India: \u015aaiva, Vai\u1e63\u1e47ava, and \u015a\u0101kta."  
    },  
    {  
        "question": "What is the title of the event?",  
        "answer": "Parenting Amritapuri 4.0: Career Counseling Conclave for Engineering Aspirants & Parents"  
    },
```

```
{
    "question": "When does the event start?",
    "answer": "March 28, 2020, at 9:30 am"
},
{
    "question": "When does the event end?",
    "answer": "March 28, 2020, at 4:00 pm"
},
{
    "question": "Who is organizing the event?",
    "answer": "Amrita School of Engineering, Amrita Vishwa Vidyapeetham"
},
{
    "question": "Where is the event taking place?",
    "answer": "Amritapuri"
},
{
    "question": "What is the contact number for more details about the event?",
    "answer": "9344914200"
},
{
    "question": "What is the agenda for the event?",
    "answer": "The agenda includes a prayer and inaugural ceremony, welcome address, award ceremony, career guidance, placements discussion, international opportunities talk, departmental talks, and a lab visit."
},
{
    "question": "What time does the inaugural ceremony start?",
    "answer": "9:30 am"
},
{
    "question": "What is the duration of the event?",
    "answer": "The event lasts from 9:30 am to 4:00 pm."
},
{
    "question": "What is the purpose of the event?",
    "answer": "The event is a career counseling conclave for engineering aspirants and their parents."
},
{
    "question": "Is there a lunch break during the event?",
    "answer": "Yes, there is a lunch break at 1:15 pm."
},
{
    "question": "What is the significance of the award ceremony?",
    "answer": "It is for those who won top rank in the Manorama JEE mock test."
},
{
    "question": "What type of opportunities will be discussed at the event?",
    "answer": "International opportunities will be discussed."
```

```
},
{
    "question": "What is the format of the event?",
    "answer": "The event includes talks, discussions, and a lab visit."
},
{
    "question": "What is the title of the webinar?",
    "answer": "Webinar on Cyber Security"
},
{
    "question": "When does the webinar start?",
    "answer": "01 May 2020 9:00 am"
},
{
    "question": "When does the webinar end?",
    "answer": "01 May 2020 5:30 pm"
},
{
    "question": "Who organized the webinar?",
    "answer": "Center for Cyber Security Systems and Networks, Amrita Vishwa Vidyapeetham, Amritapuri campus"
},
{
    "question": "Where is the webinar taking place?",
    "answer": "Amritapuri campus"
},
{
    "question": "Who is the speaker of the webinar?",
    "answer": "Dr. Kurunandan Jain"
},
{
    "question": "What is Dr. Kurunandan Jain's position?",
    "answer": "Assistant Professor, Center for Cyber Security Systems and Networks, Amrita Vishwa Vidyapeetham"
},
{
    "question": "Is there a video available for the webinar?",
    "answer": "Yes, there is a video available on YouTube."
},
{
    "question": "What is the link to the webinar page?",
    "answer": "https://www.amrita.edu/events/webinar-cyber-security/"
},
{
    "question": "What is the title of the webinar?",
    "answer": "Webinar on Impact of AI, Deep Learning - An Engineer's Perspective"
},
{
    "question": "When does the webinar start?",
    "answer": "03 May 2020 4:00 pm"
},
```

```
        "question": "When does the webinar end?",  
        "answer": "03 May 2020 6:00 pm"  
,  
{  
    "question": "Who organized the webinar?",  
    "answer": "Amrita School of Engineering"  
,  
{  
    "question": "Where is the campus hosting the webinar?",  
    "answer": "Coimbatore"  
,  
{  
    "question": "Is there a video available for the webinar?",  
    "answer": "Yes, a video is available on YouTube."  
,  
{  
    "question": "Who presented the webinar?",  
    "answer": "Dr. Binoy B. Nair"  
,  
{  
    "question": "What is the purpose of the webinar?",  
    "answer": "To discuss the impact of AI and deep learning from an  
engineer's perspective."  
,  
{  
    "question": "What is the URL for more information about the  
webinar?",  
    "answer": "https://www.amrita.edu/events/webinar-impact-ai-deep-  
learning-engineers-perspective/"  
,  
{  
    "question": "What is the title of the webinar?",  
    "answer": "Webinar on Impact of AI in Education & Industry Post  
Pandemic \u2013 Future of Engineering Aspirants"  
,  
{  
    "question": "When does the webinar start?",  
    "answer": "06 May 2020 4:00 pm"  
,  
{  
    "question": "When does the webinar end?",  
    "answer": "06 May 2020 6:00 pm"  
,  
{  
    "question": "Where is the webinar taking place?",  
    "answer": "Coimbatore Campus"  
,  
{  
    "question": "Who are the speakers of the webinar?",  
    "answer": "Dr. Soman K. P. and Dr. E. A. Gopalakrishnan"  
,  
{  
    "question": "What is Dr. Soman K. P.'s role?",
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        "answer": "Head and Professor at Amrita Center for Computational Engineering and Networking (CEN), Coimbatore Campus"
    },
    {
        "question": "How many publications does Dr. Soman K. P. have?",
        "answer": "Around 450 publications in reputed journals."
    },
    {
        "question": "What is Dr. E. A. Gopalakrishnan's current position?",
        "answer": "Assistant Professor (SG) at Amrita Center for Computational Engineering and Networking (CEN), Coimbatore Campus."
    },
    {
        "question": "What is the focus of Dr. Soman K. P.'s research?",
        "answer": "AI applied to DNA sequence analysis, Reinforcement learning for Robotics control, Computer Vision and Cyber Physical Systems."
    },
    {
        "question": "What is the link to the webinar video?",
        "answer": "[Webinar Video] (https://www.youtube.com/watch?v=CVrJVK1Y9nw)"
    },
    {
        "question": "What is the date and time of the webinar on Systems Engineering applied to Design and Automotives?",
        "answer": "The webinar is scheduled for May 14, 2020, from 4:00 pm to 5:00 pm."
    },
    {
        "question": "Who organized the webinar on Systems Engineering applied to Design and Automotives?",
        "answer": "The webinar was organized by the Department of Mechanical Engineering, School of Engineering, Amrita Vishwa Vidyapeetham, Coimbatore campus."
    },
    {
        "question": "Where is the webinar on Systems Engineering applied to Design and Automotives taking place?",
        "answer": "The webinar is taking place at the Coimbatore campus."
    },
    {
        "question": "Who is the speaker for the webinar on Systems Engineering applied to Design and Automotives?",
        "answer": "The speaker for the webinar is Dr. Bipin Balaram, Assistant Professor."
    },
    {
        "question": "What is the main topic of the webinar?",
        "answer": "The main topic of the webinar is Systems Engineering applied to Design and Automotives."
    },
    {

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```
        "question": "Is there a video available for the webinar?",  
        "answer": "Yes, there is a video available for the webinar."  
,  
{  
    "question": "What is the link to the webinar page?",  
    "answer": "The link to the webinar page is  
https://www.amrita.edu/events/webinar-systems-engineering-applied-design-and-automotives/."  
,  
{  
    "question": "What is the purpose of the webinar?",  
    "answer": "The purpose of the webinar is to discuss the  
application of Systems Engineering in the field of Design and  
Automotives."  
,  
{  
    "question": "What is the date and time of the webinar on the need  
for artificial intelligence for school teachers?",  
    "answer": "The webinar starts on May 16, 2020, at 9:00 am and  
ends at 4:00 pm."  
,  
{  
    "question": "Who is organizing the webinar on the need for  
artificial intelligence for school teachers?",  
    "answer": "The webinar is organized by Amrita School of  
Engineering."  
,  
{  
    "question": "Where is the webinar on the need for artificial  
intelligence for school teachers being held?",  
    "answer": "The webinar is being held at the Coimbatore campus."  
,  
{  
    "question": "What is the main topic of the webinar?",  
    "answer": "The main topic of the webinar is the need for  
artificial intelligence for school teachers."  
,  
{  
    "question": "Who is presenting the webinar?",  
    "answer": "The webinar will be presented by Br. Maheshwara  
Chaitanya."  
,  
{  
    "question": "What institution is hosting the webinar?",  
    "answer": "The webinar is hosted by Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "What type of institution is Amrita Vishwa  
Vidyapeetham?",  
    "answer": "Amrita Vishwa Vidyapeetham is a multi-campus, multi-  
disciplinary research academia."  
,  
{
```

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        "question": "What accreditation does Amrita Vishwa Vidyapeetham have?",  
        "answer": "Amrita Vishwa Vidyapeetham is accredited 'A' by NAAC."  
,  
{  
    "question": "How many campuses does Amrita Vishwa Vidyapeetham have?",  
    "answer": "Amrita Vishwa Vidyapeetham has six campuses."  
,  
{  
    "question": "In which states of India are the Amrita campuses located?",  
    "answer": "The campuses are located in Kerala, Tamil Nadu, and Karnataka."  
,  
{  
    "question": "What types of programs does Amrita Vishwa Vidyapeetham offer?",  
    "answer": "Amrita Vishwa Vidyapeetham offers undergraduate, postgraduate, and doctoral programs in various fields."  
,  
{  
    "question": "What is the headquarters of Amrita Vishwa Vidyapeetham?",  
    "answer": "The headquarters is located at Ettimadai, Coimbatore, Tamil Nadu."  
,  
{  
    "question": "What is the focus of the webinar regarding the current situation?",  
    "answer": "The webinar focuses on how teachers and counselors shall respond to the current pandemic."  
,  
{  
    "question": "What is the title of the webinar?",  
    "answer": "Webinar on Careers in Chemical Engineering for a Brighter Future"  
,  
{  
    "question": "When does the webinar start?",  
    "answer": "17 May 2020 9:00 am"  
,  
{  
    "question": "When does the webinar end?",  
    "answer": "17 May 2020 5:00 pm"  
,  
{  
    "question": "Who is organizing the webinar?",  
    "answer": "Amrita School of Engineering"  
,  
{  
    "question": "Where is the webinar taking place?",  
    "answer": "Coimbatore"  
,
```

```
{
    "question": "Who is the presenter of the webinar?",
    "answer": "Dr. Sriram Devanathan."
},
{
    "question": "What is the purpose of the webinar?",
    "answer": "To discuss careers in chemical engineering."
},
{
    "question": "What is the link to book for the webinar?",
    "answer": "[Book Now] (https://www.amrita.edu/events/webinar-careers-chemical-engineering-brighter-future/#)"
},
{
    "question": "What is the title of the webinar?",
    "answer": "Webinar on Explore Insights into Data"
},
{
    "question": "When does the webinar start?",
    "answer": "18 May 2020 4:00 pm"
},
{
    "question": "When does the webinar end?",
    "answer": "18 May 2020 5:00 pm"
},
{
    "question": "Which department organized the webinar?",
    "answer": "Department of Computer Science and Engineering, School of Engineering, Amrita Vishwa Vidyapeetham, Bengaluru campus"
},
{
    "question": "Where is the webinar taking place?",
    "answer": "Bengaluru"
},
{
    "question": "Who are the speakers of the webinar?",
    "answer": "Dr. Amudha J., Dr. Prasanna Kumar, Dr. Ganesh Belgur, Mr. Apurvanand Sahay"
},
{
    "question": "What is the purpose of the webinar?",
    "answer": "To explore insights into data as part of 'Insights in Computer Science' series."
},
{
    "question": "What is the title of the webinar?",
    "answer": "Webinar on Security Issues and Bigdata Analytics in Data Science"
},
{
    "question": "When does the webinar start?",
    "answer": "19 May 2020 4:00 pm"
},
{
```

```
        "question": "When does the webinar end?",  
        "answer": "19 May 2020 5:00 pm"  
,  
{  
    "question": "Who organized the webinar?",  
    "answer": "Department of Computer Science and Engineering, School  
of Engineering, Amrita Vishwa Vidyapeetham, Bengaluru campus"  
,  
{  
    "question": "Where is the webinar taking place?",  
    "answer": "Bengaluru campus"  
,  
{  
    "question": "Who are the speakers of the webinar?",  
    "answer": "Prof. Supriya M., Dr. Prakash G., Mr. G. Karthik, Dr.  
Santhanalakshmi S., Dr. Saravanan S."  
,  
{  
    "question": "What is the purpose of the webinar?",  
    "answer": "To discuss security issues and big data analytics in  
data science."  
,  
{  
    "question": "What is the link to book for the webinar?",  
    "answer": "[Book Now] (https://www.amrita.edu/events/webinar-security-issues-and-bigdata-analytics-data-science/#)"  
,  
{  
    "question": "What are the dates for the Amrita Online Summer  
School?",  
    "answer": "The Amrita Online Summer School starts on May 19,  
2020, and ends on May 31, 2020."  
,  
{  
    "question": "Who organized the Amrita Online Summer School?",  
    "answer": "The Amrita Online Summer School was organized by the  
School of Engineering, Amrita Vishwa Vidyapeetham, Chennai campus."  
,  
{  
    "question": "Where is the Amrita Online Summer School held?",  
    "answer": "The Amrita Online Summer School is held at the Chennai  
campus."  
,  
{  
    "question": "What is the purpose of the Amrita Online Summer  
School?",  
    "answer": "The Amrita Online Summer School is conducted for  
enthusiastic students to learn about various topics."  
,  
{  
    "question": "Who are some of the speakers at the Amrita Online  
Summer School?",
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        "answer": "Some of the speakers include Dr. Vasudev K. L., Dr. Devanathan B., Dr. A. Manikandan, Dr. M. Venkateshkumar, Dr. A. Padmavathi, and T. Sudhakar."
    },
    {
        "question": "What is Dr. Vasudev K. L.'s role at Amrita?",
        "answer": "Dr. Vasudev K. L. is an Assistant Professor (Selection Grade) in the Department of Mechanical Engineering."
    },
    {
        "question": "How much teaching experience does Dr. Devanathan B. have?",
        "answer": "Dr. Devanathan B. has 10 years of teaching experience."
    },
    {
        "question": "What is Dr. A. Manikandan's educational background?",
        "answer": "Dr. A. Manikandan completed his B.E. in Electronics and Communication Engineering, M.E. in Communication Systems, and received his Ph.D. in wireless networks."
    },
    {
        "question": "What is the specialization of Dr. M. Venkateshkumar?",
        "answer": "Dr. M. Venkateshkumar specializes in Power Systems Engineering."
    },
    {
        "question": "What degrees does Dr. A. Padmavathi hold?",
        "answer": "Dr. A. Padmavathi holds a B.E. in Computer Science Engineering, an M.E. in Software Engineering, and a Ph.D. in Computer Science."
    },
    {
        "question": "What is T. Sudhakar's area of expertise?",
        "answer": "T. Sudhakar has completed his PhD in the Faculty of Information and Communication Engineering."
    },
    {
        "question": "What is the title of the webinar?",
        "answer": "Webinar on Robot Motion Planning"
    },
    {
        "question": "When does the webinar start?",
        "answer": "20 May 2020 4:00 pm"
    },
    {
        "question": "When does the webinar end?",
        "answer": "20 May 2020 5:00 pm"
    },
    {
        "question": "Where is the campus located?",
        "answer": "Bengaluru"
```

```
        },
        {
            "question": "Who are the speakers of the webinar?",
            "answer": "Dr. Suja P., Ms. Angita, Dr. Mithun Poozhiyil,  
Niharika Gouda"
        },
        {
            "question": "What is Dr. Suja P.'s position?",
            "answer": "Assistant Professor, Department of Computer Science  
and Engineering, School of Engineering, Amrita Vishwa Vidyapeetham,  
Bengaluru campus"
        },
        {
            "question": "What is Ms. Angita's qualification?",
            "answer": "M.Tech, Department of Computer Science and  
Engineering, School of Engineering, Amrita Vishwa Vidyapeetham, Bengaluru  
campus"
        },
        {
            "question": "What is Dr. Mithun Poozhiyil's position?",
            "answer": "Research Fellow, School of Computer Science, College  
of Science, University of Lincoln, England"
        },
        {
            "question": "What is Niharika Gouda's qualification?",
            "answer": "M.Tech, Department of Computer Science and  
Engineering, School of Engineering, Amrita Vishwa Vidyapeetham, Bengaluru  
campus"
        },
        {
            "question": "What is the link to the webinar video?",
            "answer": "[Webinar on Robot Motion Planning  
Video] (https://www.youtube.com/watch?v=KrQB3ymn9A4)"
        },
        {
            "question": "What is the title of the webinar?",
            "answer": "Webinar: Is Quarantine Due to COVID-19 Helping Nature  
to Heal?"
        },
        {
            "question": "When does the webinar start?",
            "answer": "22 May 2020 5:00 pm"
        },
        {
            "question": "When does the webinar end?",
            "answer": "22 May 2020 7:00 pm"
        },
        {
            "question": "Who organized the webinar?",
            "answer": "Amrita Vishwa Vidyapeetham, Department of Chemical  
Engineering, ENVIS Centre Sustainable Development"
        },
        {
            "question": "Where is the campus hosting the webinar?",
```

```
        "answer": "Coimbatore"
    },
{
    "question": "Who moderated the session?",
    "answer": "Dr. Maya Mahajan"
},
{
    "question": "What was discussed in the webinar regarding greenhouse gases?",
    "answer": "There was a decrease in the level of greenhouse gases such as CO2 and NO2 in various countries during the lockdown."
},
{
    "question": "What was the percentage decrease in GHG levels in China during the lockdown?",
    "answer": "25 percent decrease in GHG levels."
},
{
    "question": "How much carbon dioxide was reduced during the two months of lockdown?",
    "answer": "Around 200 million tons of carbon dioxide."
},
{
    "question": "What improvements were noted in water quality during the lockdown?",
    "answer": "Water quality in Ganga, Yamuna, and Venice canals improved."
},
{
    "question": "What health hazards due to air pollution were mentioned?",
    "answer": "In China, more than 7 million people die every year due to air pollution."
},
{
    "question": "What did Dr. Maya Mahajan conclude about sustainable lifestyle?",
    "answer": "Sustainable lifestyle and development must be the new normal in the post-lockdown days."
},
{
    "question": "What did Ms. Chinmai Hemani compare the corona pandemic to?",
    "answer": "She compared it to climate change."
},
{
    "question": "What is the De-growth movement discussed by Sony R. K.?",
    "answer": "It is a movement that encourages thinking about a just world in terms of economics and environment."
},
{
    "question": "How many participants attended the webinar?",
    "answer": "Around 200 participants."
```

```
},
{
    "question": "What is Dr. Maya Mahajan's area of expertise?",
    "answer": "Environmental professional with experience in
biodiversity conservation, climate change, and sustainable development."
},
{
    "question": "What is Ms. Chinmai Hemani's professional
background?",
    "answer": "Climate change and sustainability professional with
experience in research and community outreach."
},
{
    "question": "What is Dr. Aruna Ramachandran's role?",
    "answer": "Assistant Professor of Botany at Thiagarajar College,
Madurai."
},
{
    "question": "What is Sony R. K.'s current position?",
    "answer": "Assistant manager at ICLEI-Local Governments for
Sustainability, New Delhi."
},
{
    "question": "What is the title of the webinar?",
    "answer": "Webinar on Importance of Mathematics for Engineering
Aspirants"
},
{
    "question": "When does the webinar start?",
    "answer": "22 May 2020 10:30 am"
},
{
    "question": "When does the webinar end?",
    "answer": "22 May 2020 1:00 pm"
},
{
    "question": "Who organized the webinar?",
    "answer": "Amrita School of Engineering"
},
{
    "question": "Where is the webinar taking place?",
    "answer": "Coimbatore"
},
{
    "question": "Who is presenting the webinar?",
    "answer": "Dr. Kurunandan Jain, Amrita Center for Cyber Security
Systems and Networks"
},
{
    "question": "What is the purpose of the webinar?",
    "answer": "To discuss the importance of mathematics for
engineering aspirants."
},
```

```
        "question": "Is there a video available for the webinar?",  
        "answer": "Yes, a video of the webinar is available on YouTube."  
,  
{  
    "question": "What is the link to the webinar page?",  
    "answer": "https://www.amrita.edu/events/webinar-importance-  
mathematics-engineering-aspirants/"  
,  
{  
    "question": "What is the title of the webinar?",  
    "answer": "Webinar on IoT & Smart Networks"  
,  
{  
    "question": "When does the webinar start?",  
    "answer": "22 May 2020 4:00 pm"  
,  
{  
    "question": "When does the webinar end?",  
    "answer": "22 May 2020 5:00 pm"  
,  
{  
    "question": "Who organized the webinar?",  
    "answer": "Department of Computer Science and Engineering, School  
of Engineering, Amrita Vishwa Vidyapeetham, Bengaluru campus"  
,  
{  
    "question": "Where is the webinar taking place?",  
    "answer": "Bengaluru campus"  
,  
{  
    "question": "What is the link to the webinar?",  
    "answer": "https://www.amrita.edu/events/webinar-iot-smart-  
networks/"  
,  
{  
    "question": "Who is the speaker of the webinar?",  
    "answer": "Dr. N. Rakesh (Vice Chairman, Department of Computer  
Science)"  
,  
{  
    "question": "What is the title of the webinar?",  
    "answer": "Webinar on Conservation Agriculture and Genetically  
Modified Herbicide-Tolerant Crops; The Lessons to be Learnt from Global  
Agriculture & Brief about Programmes Offered by Amrita School of  
Agricultural Sciences."  
,  
{  
    "question": "When does the webinar start?",  
    "answer": "23 May 2020 11:00 am."  
,  
{  
    "question": "When does the webinar end?",  
    "answer": "23 May 2020 5:00 pm."  
,
```

```
{  
    "question": "Who organized the webinar?",  
    "answer": "Amrita School of Engineering."  
,  
{  
    "question": "Where is the webinar taking place?",  
    "answer": "Coimbatore."  
,  
{  
    "question": "Who is the speaker of the webinar?",  
    "answer": "Dr. Sudheesh Manalil."  
,  
{  
    "question": "What is Dr. Sudheesh Manalil's position?",  
    "answer": "Head Research and Chairperson \u2013 Post Graduate  
Programme, Amrita School of Agricultural Sciences."  
,  
{  
    "question": "What is Dr. Sudheesh Manalil's educational  
background?",  
    "answer": "He completed his Ph. D. from the University of Western  
Australia, Perth."  
,  
{  
    "question": "What is Dr. Sudheesh Manalil's current role at the  
University of Queensland?",  
    "answer": "He acts as an Honorary Associate Professor."  
,  
{  
    "question": "What type of crops will be discussed in the  
webinar?",  
    "answer": "Conservation Agriculture and Genetically Modified  
Herbicide-Tolerant Crops."  
,  
{  
    "question": "What is the purpose of the webinar?",  
    "answer": "To learn lessons from global agriculture and provide a  
brief about programmes offered by Amrita School of Agricultural  
Sciences."  
,  
{  
    "question": "Is there a video available for the webinar?",  
    "answer": "Yes, there is a video available on YouTube."  
,  
{  
    "question": "What is the link to the webinar video?",  
    "answer": "https://www.youtube.com/watch?v=lbV9x-LTPNg."  
,  
{  
    "question": "What is the main focus of the Amrita School of  
Agricultural Sciences?",  
    "answer": "To offer education and research in agricultural  
sciences."  
,
```

```
{  
    "question": "What is the topic of the webinar hosted by the  
School of Engineering, Amrita Vishwa Vidyapeetham?",  
    "answer": "The topic of the webinar is 'Technology for Schools-  
How Schools Should Change Towards Online'. "  
,  
{  
    "question": "When did the webinar on technology for schools take  
place?",  
    "answer": "The webinar took place on May 30, 2020, at 4:00 PM."  
,  
{  
    "question": "Who is the speaker of the webinar?",  
    "answer": "The speaker of the webinar is Mr. Sreevalsan M."  
,  
{  
    "question": "What is Mr. Sreevalsan M.'s role at Amrita Vishwa  
Vidyapeetham?",  
    "answer": "Mr. Sreevalsan M. is currently heading the IT  
Infrastructure Management (ICTS) of Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "How much experience does Mr. Sreevalsan M. have in  
IT management and teaching?",  
    "answer": "Mr. Sreevalsan M. has over 35 years of experience in  
IT management and teaching."  
,  
{  
    "question": "What are some of Mr. Sreevalsan M.'s areas of  
interest?",  
    "answer": "His areas of interest include Computer Networks and  
Security, OS, Systems Administration, IT Infrastructure Design, and  
Implementation."  
,  
{  
    "question": "Where was the webinar held?",  
    "answer": "The webinar was held at the Coimbatore campus of  
Amrita Vishwa Vidyapeetham."  
,  
{  
    "question": "What is the duration of the webinar?",  
    "answer": "The webinar lasted for 1 hour, from 4:00 PM to 5:00  
PM."  
,  
{  
    "question": "What is the link to the webinar video?",  
    "answer": "The link to the webinar video is  
https://www.youtube.com/watch?v=-s8O1BzJ7aI. "  
,  
{  
    "question": "What is the title of the webinar?",  
    "answer": "Webinar on Prospects of Civil Engineering in the  
Current Scenario"  
,
```

```
{  
    "question": "When does the webinar start?",  
    "answer": "31 May 2020 11:00 am"  
,  
{  
    "question": "When does the webinar end?",  
    "answer": "31 May 2020 1:00 pm"  
,  
{  
    "question": "Who organized the webinar?",  
    "answer": "Amrita School of Engineering, Coimbatore"  
,  
{  
    "question": "Where is the venue of the webinar?",  
    "answer": "Coimbatore"  
,  
{  
    "question": "Who is the speaker of the webinar?",  
    "answer": "Padma Shri Prof. (Dr). G. Shankar"  
,  
{  
    "question": "What is the professional background of the  
speaker?",  
    "answer": "He is an Architect, Academician, and Writer from  
Kerala."  
,  
{  
    "question": "What is the speaker known for?",  
    "answer": "He advocates the use of locally available materials,  
sustainability, eco-friendliness, and cost-effectiveness."  
,  
{  
    "question": "What organization did the speaker found?",  
    "answer": "He founded the Habitat Technology Group,  
Thiruvananthapuram, in 1985."  
,  
{  
    "question": "What award did the speaker receive in 2011?",  
    "answer": "He was awarded the Padma Shri in recognition of  
distinguished services in the field of Science and Engineering."  
,  
{  
    "question": "What honorary title did the speaker receive in  
2019?",  
    "answer": "He received an honorary Doctorate from the University  
of Asia."  
,  
{  
    "question": "What is the speaker's reputation in architecture?",  
    "answer": "He has gained a reputation as the 'people\u2019s  
architect'."  
,  
{  
    "question": "What is the link to the webinar video?",  
}
```

```
        "answer": "[Webinar on Prospects of Civil Engineering in the Current Scenario] (https://www.youtube.com/watch?v=6uF69OppqUg)"
    },
    {
        "question": "What is the title of the webinar?",
        "answer": "Parents Webinar : Every Parent Must Know - Is your Child Studying or Learning? Be Equipped with the Latest Unique Techniques"
    },
    {
        "question": "When does the webinar start?",
        "answer": "11 Jul 2020 2:00 pm"
    },
    {
        "question": "When does the webinar end?",
        "answer": "11 Jul 2020 3:00 pm"
    },
    {
        "question": "Who is organizing the webinar?",
        "answer": "School of Engineering, Amrita Vishwa Vidyapeetham"
    },
    {
        "question": "What is the main topic of the webinar?",
        "answer": "Is your Child Studying or Learning? Be Equipped with the Latest Unique Techniques"
    },
    {
        "question": "Is there a booking option available for the webinar?",
        "answer": "Yes, there is a 'Book Now' option available."
    },
    {
        "question": "What is the URL for the webinar?",
        "answer": "https://www.amrita.edu/events/parents-webinar-every-parent-must-know-your-child-studying-or-learning-be-equipped-latest/"
    },
    {
        "question": "What was the date and time of the online panel discussion on Clinical Experience in Ayurvedic Management of COVID-19?",
        "answer": "The online panel discussion started on July 17, 2020, at 3:00 pm and ended at 6:00 pm."
    },
    {
        "question": "Who organized the online panel discussion?",
        "answer": "The online panel discussion was organized by Amrita Centre for Advanced Research in Ayurveda, School of Ayurveda."
    },
    {
        "question": "Where was the online panel discussion held?",
        "answer": "The online panel discussion was held at Amritapuri."
    },
    {
        "question": "What was the main focus of the panel discussion?",
```

"answer": "The main focus of the panel discussion was on sharing clinical experiences in Ayurvedic management of COVID-19."

    },

    {

        "question": "Who gave the opening remarks at the panel discussion?",

        "answer": "The opening remarks were given by Swami Sankaramritananda Puri, Principal and Medical Director of Amrita School of Ayurveda."

    },

    {

        "question": "What type of patients were discussed during the panel discussion?",

        "answer": "The panelists discussed the types of patients approaching Ayurveda for COVID-19 treatment, including those referred by allopathic physicians and those approaching directly."

    },

    {

        "question": "What did Dr. Girija mention about the cases she received?",

        "answer": "Dr. Girija mentioned that many cases were referred to her by allopathic physicians and that Ayurveda could help in particular stages of severe cases."

    },

    {

        "question": "What was discussed in the second round of questions during the panel?",

        "answer": "In the second round, the panelists explained the treatment protocols, diet, and lifestyle followed in the management of COVID-19 patients."

    },

    {

        "question": "What did Dr. Pawan Kumar Godatwar explain during the discussion?",

        "answer": "Dr. Pawan Kumar Godatwar explained the criteria for inclusion and exclusion of patients in the clinical trial assessing the efficacy of Ayurveda in COVID-19."

    },

    {

        "question": "What was highlighted by Dr. Geethakrishnan from the WHO?",

        "answer": "Dr. Geethakrishnan highlighted the need for the government to bring Ayurveda into the mainstream like Chinese medicine."

    },

    {

        "question": "What did Dr. Ananthram Sharma emphasize regarding treatment protocols?",

        "answer": "Dr. Ananthram Sharma emphasized the need for an algorithmic approach to the development of treatment protocols."

    },

    {

        "question": "What was the outcome of the discussions regarding publication of treatment outcomes?",

"answer": "The panelists pointed out that many publications are in the pipeline reporting outcomes of Ayurvedic interventions in COVID-19 patients."

    },

    {

        "question": "Who summed up the discussion and extended a vote of thanks?",

        "answer": "Dr. Rabinarayan Tripathy, Vice Principal of Amrita School of Ayurveda, summed up the discussion and extended a vote of thanks."

    },

    {

        "question": "What is the title of the webinar?",

        "answer": "Every Parent Must Know \u2013 Let Your Child Always Smile"

    },

    {

        "question": "When does the webinar start?",

        "answer": "18 Jul 2020 2:00 pm"

    },

    {

        "question": "When does the webinar end?",

        "answer": "18 Jul 2020 4:00 pm"

    },

    {

        "question": "Who is organizing the webinar?",

        "answer": "Amrita Vishwa Vidyapeetham, School of Engineering"

    },

    {

        "question": "Who are the speakers of the webinar?",

        "answer": "Prof. Methil Krish and Dr. Mythily"

    },

    {

        "question": "What is the purpose of the webinar?",

        "answer": "To inform parents about how to ensure their child always smiles."

    },

    {

        "question": "Is there a booking option for the webinar?",

        "answer": "Yes, there is a 'Book Now' option available."

    },

    {

        "question": "What is the URL for more information about the webinar?",

        "answer": "https://www.amrita.edu/events/every-parent-must-know-let-your-child-always-smile/"

    },

    {

        "question": "What is the title of the webinar?",

        "answer": "Every Parent Must Know - Margadarshi for CAREER by Prof. Methil Krish"

    },

    {

        "question": "When does the webinar start?",

```
        "answer": "25 Jul 2020 2:00 pm"
    },
    {
        "question": "When does the webinar end?",
        "answer": "25 Jul 2020 3:00 pm"
    },
    {
        "question": "What is the purpose of the webinar?",
        "answer": "To provide guidance for parents regarding career choices for their children."
    },
    {
        "question": "What is the URL for more information about the webinar?",
        "answer": "https://www.amrita.edu/events/every-parent-must-know-margadarshi-career-profmethil-krish/"
    },
    {
        "question": "What is the title of the webinar?",
        "answer": "Webinar on Locust Invasion Challenges & Management Strategies"
    },
    {
        "question": "When did the webinar start?",
        "answer": "25 Jul 2020 5:00 pm"
    },
    {
        "question": "When did the webinar end?",
        "answer": "25 Jul 2020 6:00 pm"
    },
    {
        "question": "Who organized the webinar?",
        "answer": "Environmental Information System (ENVIS) Centre"
    },
    {
        "question": "Where was the webinar held?",
        "answer": "Coimbatore"
    },
    {
        "question": "What was the main topic discussed in the webinar?",
        "answer": "The locust invasion and its management strategies."
    },
    {
        "question": "Who was the keynote speaker of the event?",
        "answer": "Dr B A Daniel, Senior Scientist (Entomology) in Zoo Outreach Organization."
    },
    {
        "question": "How many participants attended the webinar?",
        "answer": "Eighty-nine members including environmental professionals, researchers, and students."
    },
    {
```

```
        "question": "Which states in India were most affected by the locust invasion?",  
        "answer": "Rajasthan, Madhya Pradesh, and Gujarat."  
,  
{  
    "question": "What did the keynote speaker discuss regarding the locust invasion?",  
    "answer": "The biology of the locust, the current invasion scenario, and management strategies."  
,  
{  
    "question": "What management strategies were discussed in the webinar?",  
    "answer": "Using organophosphates, early warning systems, and making sounds to drive them away."  
,  
{  
    "question": "What was the impact of the coronavirus pandemic on locust management?",  
    "answer": "The pandemic adversely affected the management of locust invasion."  
,  
{  
    "question": "What did Dr. Maya Mahajan do during the webinar?",  
    "answer": "She gave an introductory talk about the locust invasion."  
,  
{  
    "question": "What did participants ask during the webinar?",  
    "answer": "Participants asked several questions about locust invasion."  
,  
{  
    "question": "Who gave the vote of thanks at the end of the webinar?",  
    "answer": "Mr Binish M B, Information officer, Envis Center."  
,  
{  
    "question": "What did Dr. Indu M. Nair say about the webinar?",  
    "answer": "She found the webinar informative and gained knowledge about locust transformations and bio control strategies."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Webinar on Advances of Geospatial Applications in Environmental Management"  
,  
{  
    "question": "When does the event start?",  
    "answer": "27 Jul 2020 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "27 Jul 2020 4:00 pm"
```

```
},
{
    "question": "Who organized the event?",
    "answer": "Environmental Information System (ENVIS) Centre"
},
{
    "question": "Where is the event held?",
    "answer": "Coimbatore"
},
{
    "question": "Who welcomed the dignitaries at the event?",
    "answer": "Dr Maya Mahajan, Associate Professor & ENVIS
coordinator (AVV)"
},
{
    "question": "Who was the keynote speaker of the event?",
    "answer": "Mr Vinod P G, Managing Director of GeoVin solutions
(P) Ltd."
},
{
    "question": "What was the focus of Mr Vinod P G's discussion?",
    "answer": "Various applications of GIS in environmental
management and case studies of GIS works conducted at Kerala."
},
{
    "question": "How many participants registered for the webinar?",
    "answer": "A total of 385 participants registered for the
program."
},
{
    "question": "What was the structure of the webinar sessions?",
    "answer": "The webinar was conducted as two sessions with the
first session from 5 to 6 pm, followed by the second session from 6.20 to
7.20 pm."
},
{
    "question": "What was included in the concluding session of the
webinar?",
    "answer": "An interactive session followed by a word of thanks
for the speakers."
},
{
    "question": "What was the overall feedback from participants
about the webinar?",
    "answer": "The webinar was a grand success and received good
appreciation from the participants."
},
{
    "question": "What is the title of the event?",
    "answer": "Every Parent Must Know Part IX \u2013 Critical Success
Factor"
},
{
    "question": "When does the event start?",
```

```
        "answer": "01 Aug 2020 2:00 pm"
    },
    {
        "question": "When does the event end?",
        "answer": "01 Aug 2020 5:00 pm"
    },
    {
        "question": "Who is organizing the event?",
        "answer": "Amrita Vishwa Vidyapeetham, School of Engineering"
    },
    {
        "question": "Who is the speaker for the event?",
        "answer": "Prof. Methil Krish"
    },
    {
        "question": "What is the purpose of the event?",
        "answer": "The event is a webinar aimed at informing parents about critical success factors for their children."
    },
    {
        "question": "Is there a video available for the event?",
        "answer": "Yes, there is a video available."
    },
    {
        "question": "What is the URL for more information about the event?",
        "answer": "https://www.amrita.edu/events/every-parent-must-know-part-ix-critical-success-factor/"
    },
    {
        "question": "What is the title of the event?",
        "answer": "Webinar on VLSI EDA : EDA Industry and Current Trends"
    },
    {
        "question": "When does the event start?",
        "answer": "03 Aug 2020 10:30 am"
    },
    {
        "question": "When does the event end?",
        "answer": "03 Aug 2020 11:30 am"
    },
    {
        "question": "Who organized the event?",
        "answer": "Humanitarian Technology (HuT) Labs, School of Engineering, Amrita Vishwa Vidyapeetham, Amritapuri campus"
    },
    {
        "question": "Where is the event taking place?",
        "answer": "Amritapuri campus"
    },
    {
        "question": "Who is the speaker of the event?",
        "answer": "Mr. RithunRaj Krishna, Senior Application Engineer, Ansys, California, USA"
```

```
},
{
    "question": "What is the focus of the Humanitarian Technology
(HuT) Labs?",
    "answer": "Using robotics for social cause, focusing on Robotics,
Health Care, Human Aided Devices, and Embedded Systems."
},
{
    "question": "When was the HuT Labs established?",
    "answer": "2012"
},
{
    "question": "How many research paper publications does HuT Labs
currently have?",  

    "answer": "More than 150 research paper publications."
},
{
    "question": "What are some achievements of HuT Labs?",  

    "answer": "More than 50 national and international achievements
and recognitions."
},
{
    "question": "What is the main goal of HuT Labs?",  

    "answer": "To use technology for humanitarian causes."
},
{
    "question": "What is the title of the event?",  

    "answer": "Webinar on Basics of Data Science using MATLAB"
},
{
    "question": "When did the event start and end?",  

    "answer": "Starts On: 05 Aug 2020, Ends On: 05 Aug 2020"
},
{
    "question": "Which department organized the event?",  

    "answer": "Department of Computer Science"
},
{
    "question": "Where was the event held?",  

    "answer": "Mysuru Campus"
},
{
    "question": "What was the objective of the event?",  

    "answer": "Understanding and working on data science using
MATLAB"
},
{
    "question": "How many participants attended the webinar?",  

    "answer": "144"
},
{
    "question": "Who was the coordinator of the event?",  

    "answer": "Mr. Anoop A"
},
```

```

{
    "question": "Who was the resource person for the webinar?",  

    "answer": "Mr. Amith Kamath, an educational evangelist in  

MATHWORKS"
},  

{
    "question": "What platform was used for the webinar?",  

    "answer": "Microsoft Teams"
},  

{
    "question": "What was the main focus of Mr. Amith Kamath's  

talk?",  

    "answer": "Basics of Data Science using MATLAB"
},  

{
    "question": "What type of demonstration was included in the  

session?",  

    "answer": "A hands-on demonstration of the MATLAB tool."
},  

{
    "question": "What did participants learn from the session?",  

    "answer": "Students learned about MATLAB and how it can be used  

in data analysis."
},  

{
    "question": "What time did the session start and end?",  

    "answer": "The session started at 2 PM and concluded at 4 PM."
},  

{
    "question": "What is the title of the event?",  

    "answer": "Webinar on VLSI Security : Hardware Security \u2013  

Attack and Solutions"
},  

{
    "question": "When does the event start?",  

    "answer": "05 Aug 2020 10:30 am"
},  

{
    "question": "When does the event end?",  

    "answer": "05 Aug 2020 11:30 am"
},  

{
    "question": "Who is the speaker for the event?",  

    "answer": "Mr. Vamsy Vivek, Physical Design Engineer, Advanced  

Micro Devices (AMD), Colorado, USA."
},  

{
    "question": "What is the focus of the Humanitarian Technology  

(HuT) Labs?",  

    "answer": "HuT Labs focuses on Robotics, Health Care, Human Aided  

Devices, and Embedded Systems."
},  

{
    "question": "When was HuT Labs established?",  


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```
        "answer": "2012"
    },
{
    "question": "What is the URL for more information about the event?",
    "answer": "https://www.amrita.edu/events/webinar-vlsi-security-hardware-security-attack-and-solutions/"
},
{
    "question": "What is the title of the event?",
    "answer": "Thursday Talkies: Work \u2013 Life Balance: How to Handle the Pressure"
},
{
    "question": "When does the event start?",
    "answer": "06 Aug 2020 3:00 pm"
},
{
    "question": "When does the event end?",
    "answer": "06 Aug 2020 4:00 pm"
},
{
    "question": "Who organized the event?",
    "answer": "Amrita Vishwa Vidyapeetham, School of Engineering"
},
{
    "question": "Where is the venue for the event?",
    "answer": "School of Engineering"
},
{
    "question": "Who is the speaker for the event?",
    "answer": "Ms. Susmita Sarkar"
},
{
    "question": "What is Ms. Susmita Sarkar's profession?",
    "answer": "Educationist"
},
{
    "question": "How many years of experience does Ms. Susmita Sarkar have?",
    "answer": "More than 20 years"
},
{
    "question": "What is the motto of Ms. Susmita Sarkar's work?",
    "answer": "Devotion, motivation, time management, wholesome development of a child, honesty, and discipline."
},
{
    "question": "Who is the host of the event?",
    "answer": "Prof. Methil Krish"
},
{
    "question": "What is Prof. Methil Krish's role at Amrita Vishwa Vidyapeetham?",
```

```
        "answer": "Chairman \u2013 Career Competency Development"
    },
    {
        "question": "How many years of experience does Prof. Methil Krish have in the corporate field?",
        "answer": "40+ years"
    },
    {
        "question": "What is Prof. Methil Krish specialized in?",
        "answer": "International behavioral science and international teaching methodologies."
    },
    {
        "question": "What is the link to book for the event?",
        "answer": "[Book Now] (https://www.amrita.edu/events/thursday-talkies-work-life-balance-how-handle-pressure/#)"
    },
    {
        "question": "What is the title of the event?",
        "answer": "Webinar on Robotics & Automation : Design Shift and Maintenance Robots"
    },
    {
        "question": "When does the event start?",
        "answer": "07 Aug 2020 10:30 am"
    },
    {
        "question": "When does the event end?",
        "answer": "07 Aug 2020 11:30 am"
    },
    {
        "question": "Who heads the HuT Labs?",
        "answer": "Prof. Rajesh Kannan Megalingam of the department of Electronics and Communication Engineering."
    },
    {
        "question": "What is the title of the webinar?",
        "answer": "Webinar: Opportunities & Skills to Excel in a Post-Pandemic World for Mechanical Engineers"
    },
    {
        "question": "When does the webinar start?",
        "answer": "07 Aug 2020 11:00 am"
    },
    {
        "question": "When does the webinar end?",
        "answer": "07 Aug 2020 12:00 pm"
    },
    {
        "question": "Who organized the webinar?",
        "answer": "Amrita Vishwa Vidyapeetham"
    },
    {
        "question": "What is the main focus of the webinar?",
```

```
        "answer": "Opportunities & Skills to Excel in a Post-Pandemic  
World for Mechanical Engineers"  
    },  
    {  
        "question": "Is there a booking option available for the  
webinar?",  
        "answer": "Yes, there is a 'Book Now' option available."  
    },  
    {  
        "question": "What is the URL for more information about the  
webinar?",  
        "answer": "https://www.amrita.edu/events/webinar-opportunities-  
skills-excel-post-pandemic-world-mechanical-engineers/"  
    },  
    {  
        "question": "Who are the panelists for the webinar?",  
        "answer": "Dr. Thirumalini S., Prof. Joshi C. Haran, Dr. K.  
Ramesh Kumar, Dr. Anbudayashankar, Dr. P. Raghuram."  
    },  
    {  
        "question": "What is the image associated with the webinar?",  
        "answer": "[Webinar: Opportunities & Skills to Excel in a Post-  
Pandemic World for Mechanical  
Engineers] (https://webfiles.amrita.edu/2021/02/oWzFbmRh-700-25.jpg)"  
    },  
    {  
        "question": "What is the Amrita COVID-19 Challenge 2020?",  
        "answer": "The Amrita COVID-19 Challenge 2020 is a competition  
organized by Amrita School of Engineering, Amrita Vishwa Vidyapeetham in  
collaboration with MathWorks, aimed at finding innovative solutions to  
challenges posed by the COVID-19 pandemic."  
    },  
    {  
        "question": "When does the Amrita COVID-19 Challenge 2020 start  
and end?",  
        "answer": "The challenge starts on August 10, 2020, at 9:00 am  
and ends on August 31, 2020, at 5:00 pm."  
    },  
    {  
        "question": "Where is the Amrita COVID-19 Challenge 2020 held?",  
        "answer": "The challenge is held across multiple campuses:  
Bengaluru, Chennai, Coimbatore, and Amritapuri."  
    },  
    {  
        "question": "What are the phases of the Amrita COVID-19 Challenge  
2020?",  
        "answer": "The competition is conducted in two phases: Phase 1  
involves submitting an idea, and Phase 2 involves executing a workable  
solution using MATLAB."  
    },  
    {  
        "question": "What is required in Phase 1 of the competition?",  
        "answer": "In Phase 1, participants must submit their idea in a  
specified format, including selecting a thematic area, providing a title,
```

a brief description, and a diagram representation of the proposed solution."

,

{

    "question": "What tools will be provided for Phase 2 of the competition?",

    "answer": "For Phase 2, an online version of MATLAB along with a license key will be provided to all selected candidates, along with exclusive tutorials and certification."

,

{

    "question": "What are the thematic areas for the competition?",

    "answer": "The thematic areas include: 1) Forecasting the spread of the virus over time, 2) Detecting the presence of the virus in the body, and 3) Finding a cure."

,

{

    "question": "What is the grand prize for the competition?",

    "answer": "The grand prize involves helping local ASHA workers keep track of people under quarantine through a tracking system that includes a mobile app and a dashboard."

,

{

    "question": "What important considerations must participants adhere to?",

    "answer": "Participants must ensure the privacy of patients, create scalable solutions, and use openly accessible datasets for their projects."

,

{

    "question": "What kind of solutions are expected from the participants?",

    "answer": "Solutions should be innovative and data-driven, addressing the challenges posed by the COVID-19 pandemic."

,

{

    "question": "What is the title of the event?",

    "answer": "Online Guest Lecture on Real Heat Engines: A Practitioner\u2019s Perspective"

,

{

    "question": "When does the event start?",

    "answer": "06 Oct 2020 4:00 pm"

,

{

    "question": "When does the event end?",

    "answer": "06 Oct 2020 5:00 pm"

,

{

    "question": "Who is organizing the event?",

    "answer": "Department of Mechanical Engineering, School of Engineering, Amrita Vishwa Vidyapeetham, Chennai campus"

,

{

```
        "question": "Where is the event taking place?",  
        "answer": "Chennai"  
,  
{  
    "question": "Who is the speaker of the event?",  
    "answer": "Dr. Gopinath T."  
,  
{  
    "question": "What is Dr. Gopinath T.'s educational background?",  
    "answer": "He obtained his Ph.D. from the Indian Institute of  
Engineering Science & Technology, Shibpur in 2018 and has an M.Tech in  
Quality Reliability & Operations."  
,  
{  
    "question": "What is the main focus of Dr. Gopinath T.'s  
research?",  
    "answer": "His research primarily focused on diffusion bonding."  
,  
{  
    "question": "How many international journal publications does Dr.  
Gopinath T. have?",  
    "answer": "He has 14 international journal publications."  
,  
{  
    "question": "What industry experience does Dr. Gopinath T.  
have?",  
    "answer": "He worked as a Senior Engineer at the quality  
department of Accu Forge at Hindustan Motors for more than three years."  
,  
{  
    "question": "What will Dr. Gopinath discuss in the lecture?",  
    "answer": "He will discuss the challenges involved in the  
manufacturing of actual engines and his research in metallurgy."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "The Prehistory of Teaching"  
,  
{  
    "question": "When did the event start and end?",  
    "answer": "Starts On: 08 Oct 2020, Ends On: 08 Oct 2020"  
,  
{  
    "question": "What was the venue for the event?",  
    "answer": "Virtual - Zoom"  
,  
{  
    "question": "Who was the speaker at the event?",  
    "answer": "Natalie Uomini"  
,  
{  
    "question": "What is Natalie Uomini's area of interest?",  
    "answer": "She is a cognitive scientist interested in the origins  
of intelligence."
```

```
        },
        {
            "question": "What were the main topics discussed in Natalie Uomini's talk?",
            "answer": "The talk included Oldowan teaching, imitation and viewpoint, and unschooling."
        },
        {
            "question": "What are the ingredients of teaching according to the event?",
            "answer": "1. Recognition of a knowledge gap between yourself and the other person 2. Some action to help close the gap 3. Monitor the learner's progress 4. Adapt the teaching to the learner's need 5. Recognize when the learner has achieved the goal."
        },
        {
            "question": "What are the two stages of learning mentioned?",
            "answer": "1. Acquisition of skills: fast stage 2. Further development of skills: slow stage."
        },
        {
            "question": "What types of learning were discussed?",
            "answer": "Individual learning (trial and error) and social learning."
        },
        {
            "question": "What was one of the experiments discussed regarding teaching skills?",
            "answer": "An experiment on how prehistoric stone-making skills were transmitted."
        },
        {
            "question": "What conclusion was drawn from the stone tool-making experiment?",
            "answer": "Acquiring skills to make the earliest human technology (Oldowan tools) is greatly enhanced by teaching."
        },
        {
            "question": "What was the focus of the origami study mentioned?",
            "answer": "Observational learning by video watching."
        },
        {
            "question": "What was the outcome of the origami study?",
            "answer": "No effect of viewing position on performance or quality of origami learning."
        },
        {
            "question": "What is the hypothesis regarding teaching?",
            "answer": "Teaching is to help others learn difficult skills."
        },
        {
            "question": "What is one way to reconstruct the pre-history of teaching?",
```

```
        "answer": "By looking at how people in different societies can
learn and teach."
},
{
    "question": "What is the significance of classroom education
according to the presenter?",
    "answer": "Classroom education is a recent invention and is not
very effective."
},
{
    "question": "What should be considered in teaching to accommodate
different learners?",
    "answer": "Design lessons in a way that will be accessible to
different learning styles."
},
{
    "question": "How many participants attended the event?",
    "answer": "29 participants."
},
{
    "question": "What was the gender distribution of the
participants?",
    "answer": "14 Male and 15 Female."
},
{
    "question": "What is the title of the event?",
    "answer": "The Pre \u2013 History of Teaching"
},
{
    "question": "When does the event start?",
    "answer": "08 Oct 2020 12:00 pm"
},
{
    "question": "What is the venue for the event?",
    "answer": "Virtual - Zoom"
},
{
    "question": "Who is the speaker for the event?",
    "answer": "Natalie Uomini"
},
{
    "question": "What is Natalie Uomini's area of expertise?",
    "answer": "Cognitive science, focusing on the origins of
intelligence."
},
{
    "question": "What are the main topics discussed in the talk
outline?",
    "answer": "1. Introduction 2. Oldowan teaching 3. Imitation and
viewpoint 4. Unschooling"
},
{
    "question": "What are the two stages of learning mentioned?",
```

```
        "answer": "1. Acquisition of skills: fast stage 2. Further development of skills: slow stage"
    },
    {
        "question": "What types of learning are discussed?",
        "answer": "Individual learning (trial and error) and social learning."
    },
    {
        "question": "What was one of the experiments discussed regarding observational learning?",
        "answer": "The experiment studied children from the U.S. and Mexico regarding their observation skills."
    },
    {
        "question": "What were the findings of the stone tool-making experiment?",
        "answer": "Acquiring skills to make the earliest human technology (Oldowan tools) is greatly enhanced by teaching."
    },
    {
        "question": "What is the conclusion of the origami study?",
        "answer": "No effect of viewing position on performance or quality of origami learning."
    },
    {
        "question": "What is the hypothesis for reconstructing the pre-history of teaching?",
        "answer": "Teaching is to help others learn difficult skills."
    },
    {
        "question": "What is one of the key takeaways about classroom education?",
        "answer": "Classroom education is a recent invention and is not very effective."
    },
    {
        "question": "What are some forms of teaching mentioned?",
        "answer": "Language involvement varies greatly, and children are highly observant."
    },
    {
        "question": "What should be encouraged for effective learning?",
        "answer": "Let learners learn of their own interest, respect their skills and knowledge, and allow free time for experimentation."
    },
    {
        "question": "How many participants attended the event?",
        "answer": "28 participants (14 male and 15 female)."
    },
    {
        "question": "What organization funded the event?",
        "answer": "Organized by Ammachilabs & CWEGE."
    },
}
```

```
{  
    "question": "What is the title of the event?",  
    "answer": "International Webinar on Viability of Virtual  
Examination in Nursing \u2013 An Introspection: Part-I"  
,  
{  
    "question": "When does the event start?",  
    "answer": "09 Oct 2020 10:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "09 Oct 2020 12:30 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Amrita College of Nursing"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Kochi"  
,  
{  
    "question": "What is the URL for more information about the  
event?",  
    "answer": "https://www.amrita.edu/events/webinar-viability-  
virtual-examination-nursing-introspection/"  
,  
{  
    "question": "What is the objective of the Seminar on Research  
Interaction?",  
    "answer": "Presentation of research work on Computers Networks,  
Cloud and IoT."  
,  
{  
    "question": "When did the Seminar on Research Interaction take  
place?",  
    "answer": "The seminar took place on 10th October 2020."  
,  
{  
    "question": "Who organized the Seminar on Research Interaction?",  
    "answer": "The seminar was organized by the Department of  
Computer Science."  
,  
{  
    "question": "Where was the Seminar on Research Interaction  
held?",  
    "answer": "The seminar was held at the Mysuru campus."  
,  
{  
    "question": "How many participants attended the Seminar on  
Research Interaction?",  
    "answer": "There were 60 participants."  
,  
{
```

```
        "question": "Who was the coordinator of the Seminar on Research Interaction?",  
        "answer": "The coordinator was Dr. Manishankar S."  
,  
{  
    "question": "Who was the resource person for the Seminar on Research Interaction?",  
    "answer": "The resource person was Dr. Navin Kumar, Chairperson, Associate Professor, Electronics and Communication Engineering, School of Engineering, Bengaluru campus."  
,  
{  
    "question": "What platform was used for the Seminar on Research Interaction?",  
    "answer": "The seminar was conducted on the online platform Microsoft Teams."  
,  
{  
    "question": "What topics did the PhD scholars present during the seminar?",  
    "answer": "The PhD scholars presented their research topics in the area of Computers Networks, Cloud and IoT."  
,  
{  
    "question": "What was one of the outcomes of the Seminar on Research Interaction?",  
    "answer": "Research scholars of the CS department learned about the selection of objectives of the research work."  
,  
{  
    "question": "What did Dr. Navin Kumar address during the seminar?",  
    "answer": "Dr. Navin Kumar addressed the critical problems in their research domain and gave ideas related to improving the scope of their work."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Webinar on Digital Marketing"  
,  
{  
    "question": "When does the event start?",  
    "answer": "11 Oct 2020 5:00 pm"  
,  
{  
    "question": "When does the event end?",  
    "answer": "11 Oct 2020 6:00 pm"  
,  
{  
    "question": "Who is organizing the event?",  
    "answer": "Amrita School of Business, Amrita Vishwa Vidyapeetham, Coimbatore campus"  
,  
{
```

```
        "question": "What is the venue of the event?",  
        "answer": "Coimbatore"  
,  
{  
    "question": "Who should attend the webinar?",  
    "answer": "Promoters/Small Business Owners, Marketing/Sales  
Managers"  
,  
{  
    "question": "What will be discussed in the webinar?",  
    "answer": "Curtain raiser on Digital Marketing Mix, how to get  
online visibility, avenues in digital marketing, emerging trends and many  
more."  
,  
{  
    "question": "Who is Prof. J. Shrikrishnan?",  
    "answer": "He is a Senior Faculty in Amrita School of Business &  
Amrita School of Communication with more than two decades of experience  
in contemporary marketing/IT applications."  
,  
{  
    "question": "What is Dr. Krishnan Jeesha's qualification?",  
    "answer": "He is a Ph.D. from Indian Institute of Management,  
Kozhikode."  
,  
{  
    "question": "What are Dr. Krishnan Jeesha's research areas?",  
    "answer": "Webcare, brand equity and digital marketing."  
,  
{  
    "question": "What is the date of the webinar?",  
    "answer": "October 11, 2020."  
,  
{  
    "question": "What is the purpose of attending the webinar?",  
    "answer": "To learn about digital marketing and its trends."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Do gamers read instructions? And does it matter?"  
,  
{  
    "question": "When does the event start?",  
    "answer": "15 Oct 2020"  
,  
{  
    "question": "When does the event end?",  
    "answer": "15 Oct 2020"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Ammachi Labs and Center for Women\u2019s Empowerment  
and Gender Equality"  
,
```

```
{  
    "question": "What is the venue of the event?",  
    "answer": "Virtual Mode (Zoom)"  
,  
{  
    "question": "Who is the speaker for the event?",  
    "answer": "Dr. Francesca Borgonovi"  
,  
{  
    "question": "What are Dr. Francesca Borgonovi's research interests?",  
    "answer": "Gender and socio-economic disparities in academic achievement, student engagement and motivation, the outcomes of migrant and language minority students, and the role of education in shaping trust and attitudes towards migration."  
,  
{  
    "question": "What was the focus of the talk?",  
    "answer": "The talk explores whether students who regularly play video games adopt behaviors typical of gaming while completing a computer-based assessment of science."  
,  
{  
    "question": "What percentage of 15-year-olds played video games daily in 2018?",  
    "answer": "About one in three (33%) 15-year-olds."  
,  
{  
    "question": "What is the implication of gamers' behavior in assessments?",  
    "answer": "Gamers spend less time reading instructions and display more active exploration behaviors in assessments."  
,  
{  
    "question": "Where can the recorded session be watched?",  
    "answer": "The recorded session can be watched on YouTube."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "International Webinar on Viability of Virtual Examination in Nursing \u2013 An Introspection: Part-II"  
,  
{  
    "question": "When does the event start?",  
    "answer": "16 Oct 2020 10:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "16 Oct 2020 12:30 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Amrita College of Nursing, Kochi"  
,
```

```
{
    "question": "What is the purpose of the webinar series?",
    "answer": "To discuss the viability of virtual examination in nursing."
},
{
    "question": "Is this event part of a series?",
    "answer": "Yes, it is part II of the webinar series."
},
{
    "question": "What is the link to book for the event?",
    "answer": "https://www.amrita.edu/events/international-webinar-viability-virtual-examination-nursing-introspection-part-ii/#"
},
{
    "question": "What is the title of the event?",
    "answer": "Changing Human Behaviour: Empowerment through Digital Innovation in Water and Sanitation Sector"
},
{
    "question": "When does the event start?",
    "answer": "22 Oct 2020 12:00 pm"
},
{
    "question": "When does the event end?",
    "answer": "22 Oct 2020"
},
{
    "question": "What is the venue of the event?",
    "answer": "Virtual - Zoom"
},
{
    "question": "Who is the speaker of the event?",
    "answer": "Saket Pande"
},
{
    "question": "What is Saket Pande's educational background?",
    "answer": "B. Tech in Civil Engineering from Indian Institute of Technology Delhi, 2000; Ph.D. in Civil and Environment Engineering from Utah State University, 2005."
},
{
    "question": "What is Saket Pande's area of expertise?",
    "answer": "Hydrology and water economics."
},
{
    "question": "What is the aim of the talk?",
    "answer": "To present an environmental psychology based methodology to learn from the success and challenges of implementing the training program in communities."
},
{
    "question": "What model is used to analyze behavior in the talk?",
```

```
        "answer": "Risk \u2013 Attitude \u2013 Norms- Ability \u2013 Self regulation (RANAS) model."
    },
    {
        "question": "What is the focus of AMMACHI Labs' approach?",
        "answer": "To end open defecation in rural India by training women to build their own toilets."
    },
    {
        "question": "What does the RANAS model assess?",
        "answer": "Behavior at an individual scale by identifying, measuring and integrating behavioral and contextual factors."
    },
    {
        "question": "What are some examples of field applications mentioned in the talk?",
        "answer": "Adoption of household water treatment technologies, efficient irrigation practices, and conservation of ground water resources."
    },
    {
        "question": "What is the overarching aim of Saket Pande's research?",
        "answer": "To use his diverse training to solve real-world problems that are interdisciplinary in nature."
    },
    {
        "question": "What is the title of the session?",
        "answer": "Session on 'Why Study Men and Masculinities? And with what implication for academia and science?'"
    },
    {
        "question": "When does the session start?",
        "answer": "29 Oct 2020"
    },
    {
        "question": "Where is the session being held?",
        "answer": "Amritapuri"
    },
    {
        "question": "Who is the speaker of the session?",
        "answer": "Dr. Jeff Hearn"
    },
    {
        "question": "What are Dr. Jeff Hearn's affiliations?",
        "answer": "\u00d6rebro University, Sweden; University of Huddersfield, UK; Hanken School of Economics, Finland; University of South Africa."
    },
    {
        "question": "What are some of Dr. Hearn's research focuses?",
        "answer": "Gender, sexuality, violence, work, organisations, management, social policy, and transnational processes."
    },
```

```
{  
    "question": "What is the main focus of Dr. Hearn's talk?",  
    "answer": "To contextualize and justify the study of men and  
masculinities as a sub-field of gender studies."  
,  
{  
    "question": "Why is it important to study men and masculinities  
according to Dr. Hearn?",  
    "answer": "To provide a holistic view of human experience and  
explanation of gender in society, which includes both men and women."  
,  
{  
    "question": "What social issues can benefit from the study of men  
and masculinities?",  
    "answer": "Gender violence, sexual assault, and other social  
ills."  
,  
{  
    "question": "What is the purpose of including the study of men in  
gender studies?",  
    "answer": "To not replace the focus on women but to enhance  
understanding of gender equality."  
,  
{  
    "question": "What is the link to the session recording?",  
    "answer": "[Session Recording] (https://www.youtube.com/watch?v=-E2u0uUZPw8&autoplay=1&enablejsapi=1)"  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Virtual Project Launch: Empowering Rural Children in  
21st Century Skills"  
,  
{  
    "question": "When does the event start?",  
    "answer": "30 Oct 2020 11:30 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "30 Oct 2020 12:30 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "AMMACHI Labs, Amrita Vishwa Vidyapeetham"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Amritapuri"  
,  
{  
    "question": "What are the main objectives of the project?",  
    "answer": "1. To deliver group-based collaborative workshops in  
Internet Technologies, Mobile Apps, Multimedia and Maker for hands-on  
tinkering. 2. To conduct three hands-on workshops in three Hindi speaking
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villages. (A total of 9 workshops) 3. To deliver personalized online courses in vernacular languages for children based on concepts taught in workshops."

```
},
{
    "question": "How many rural school students does the project aim to train?",
    "answer": "200 rural school students"
},
{
    "question": "In which villages will the training take place?",
    "answer": "Mahendragarh (Haryana), Kondagaon (Chattisgarh) and Kangra (Himachal Pradesh)"
},
{
    "question": "What is the title of the event?",
    "answer": "Awareness of the digital revolution in education"
},
{
    "question": "When does the event start?",
    "answer": "03 Dec 2020 12:00 pm"
},
{
    "question": "When does the event end?",
    "answer": "03 Dec 2020"
},
{
    "question": "What is the venue of the event?",
    "answer": "Virtual mode (Zoom)"
},
{
    "question": "Who is the speaker for the event?",
    "answer": "Dr. Ilya Levin"
},
{
    "question": "What is Dr. Ilya Levin's current position?",
    "answer": "Full Professor in the School of Education of Tel Aviv University"
},
{
    "question": "What are Dr. Ilya Levin's research interests?",
    "answer": "Computer Design, Cultural Studies of Information Society, Science, and Technology Education"
},
{
    "question": "How many research papers has Dr. Ilya Levin authored?",
    "answer": "Around 200 research papers"
},
{
    "question": "What topics were covered in Dr. Ilya Levin's talk?",
    "answer": "History in Digital Perspective, digitalization of society, digital Revolution, online manifesto, digital transformations, duality, 50 years of AI, phenomena of the data abundant, roots of
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rejection of the digital revolution, contradictions of analogue and digital principle."

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},
{
    "question": "Where can the recorded session of the talk be found?",
        "answer": "The recorded session can be found [here] (https://www.youtube.com/watch?v=\_1QI\_oRJNDk)"
},
{
    "question": "What is the title of the event?",
        "answer": "Amrita International Public Health e-Conference-2020"
},
{
    "question": "When does the event start?",
        "answer": "04 Dec 2020 9:00 am"
},
{
    "question": "When does the event end?",
        "answer": "05 Dec 2020 5:00 pm"
},
{
    "question": "Who organized the event?",
        "answer": "Amrita Institute of Medical Sciences, Kochi Campus"
},
{
    "question": "Where is the event taking place?",
        "answer": "Kochi"
},
{
    "question": "What is the URL for the event?",
        "answer": "https://www.amrita.edu/event/amrita-international-public-health-e-conference-2020"
},
{
    "question": "What is the purpose of the event?",
        "answer": "The event focuses on public health."
},
{
    "question": "What is the title of the event?",
        "answer": "Disruptions, Challenges and Talent Trends in the Contemporary Paradigm"
},
{
    "question": "When does the event start?",
        "answer": "06 Dec 2020 3:00 pm"
},
{
    "question": "When does the event end?",
        "answer": "06 Dec 2020 4:00 pm"
},
{
    "question": "Who organized the event?",
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        "answer": "Department of Management, Amrita Vishwa Vidyapeetham,  
Amritapuri"  
    },  
    {  
        "question": "Who is the speaker at the event?",  
        "answer": "Mr. Uday Mohan"  
    },  
    {  
        "question": "What is Mr. Uday Mohan's experience in the HR  
domain?",  
        "answer": "Mr. Uday Mohan has 30 years of rich and varied  
experience in the Human Resources Domain at senior level roles in  
organizations across the Asia Pacific region."  
    },  
    {  
        "question": "What companies has Mr. Uday Mohan worked for?",  
        "answer": "Mr. Uday Mohan has worked for SEEK Asia, Zoetis, and  
Pfizer."  
    },  
    {  
        "question": "What is the educational background of Mr. Uday  
Mohan?",  
        "answer": "Uday has a Postgraduate in Science from BITS, Pilani  
and a Masters in Personnel Management and Industrial Relations from Tata  
Institute of Social Sciences."  
    },  
    {  
        "question": "What insights will students gain from the talk?",  
        "answer": "Students will attain in-depth and practical insights  
from Mr. Uday\u2019s vast experience and knowledge in the HR Domain."  
    },  
    {  
        "question": "What is the title of the webinar?",  
        "answer": "Webinar: Education, Resilience and Continuity in the  
Time of COVID\u201319 Pandemic"  
    },  
    {  
        "question": "When does the webinar start?",  
        "answer": "09 Dec 2020 10:00 am"  
    },  
    {  
        "question": "When does the webinar end?",  
        "answer": "09 Dec 2020 12:00 pm"  
    },  
    {  
        "question": "Who organized the webinar?",  
        "answer": "Amrita College of Nursing"  
    },  
    {  
        "question": "Where is the campus hosting the webinar?",  
        "answer": "Kochi"  
    },  
    {  
        "question": "What is the venue for the webinar?",  
        "answer": "Amrita College of Nursing, Kochi, India"  
    }  
}
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        "answer": "Kochi"
    },
{
    "question": "What is the first session topic and who is the speaker?",
    "answer": "Online Education \u2013 Impact on Physiological Domain by Dr. Manu Raj"
},
{
    "question": "What is the second session topic and who is the speaker?",
    "answer": "Virtual Learning \u2013 Emotional Impact on Children by Mr. Sreehari R."
},
{
    "question": "What is the third session topic and who is the speaker?",
    "answer": "Schooling at Home \u2013 Parental Concerns by Dr. Riaz K. Marakkar"
},
{
    "question": "What is the fourth session topic and who is the speaker?",
    "answer": "Enhancing Resilience in Education by Dr. Reji P. Mathew"
},
{
    "question": "What is the purpose of the webinar?",
    "answer": "To discuss education, resilience, and continuity during the COVID-19 pandemic."
},
{
    "question": "What is the program schedule for the webinar?",
    "answer": "Session 1: 10.00 AM to 10.20 AM, Session 2: 10.30 AM to 10.50 AM, Session 3: 11.00 AM to 11.20 AM, Session 4: 11.30 AM to 12 Noon."
},
{
    "question": "What is the link to book for the webinar?",
    "answer": "[Book Now] (https://www.amrita.edu/events/webinar-education-resilience-and-continuity-time-covid-19-pandemic/)"
},
{
    "question": "What is the title of the event?",
    "answer": "The conceptual basis of discrimination"
},
{
    "question": "When does the event start?",
    "answer": "10 Dec 2020"
},
{
    "question": "When does the event end?",
    "answer": "10 Dec 2020"
},
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{
    "question": "What is the venue of the event?",
    "answer": "Virtual - Zoom"
},
{
    "question": "What is the objective of the event?",
    "answer": "For the researchers of AMMACHI Labs and CWEGE to be exposed to the high calibre of research and work that Dr. Gil Diesendruck has done, and to gain insights into the research process through his experiences."
},
{
    "question": "Who is the speaker of the event?",
    "answer": "Dr. Gil Diesendruck"
},
{
    "question": "What is Dr. Gil Diesendruck's current position?",
    "answer": "Full Professor at the Department of Psychology, Director of the Language and Cognitive Development Laboratory at the Gonda Brain Research Center, and Head of the Interdisciplinary Unit at Bar-Ilan University, Israel."
},
{
    "question": "What are the key points discussed in the talk?",
    "answer": "The discussion highlighted two key points: 1) Social essentialism is applied asymmetrically to various social categories, and 2) Essentialism may derive from distinct motivations, some endorsing the maintenance of power differences."
},
{
    "question": "What are some characteristics of essentialism discussed in the talk?",
    "answer": "Characteristics of essentialism, why form social categories, and evolutionary psychology were discussed."
},
{
    "question": "Is there a recording of the session available?",
    "answer": "Yes, there is a session recording available on YouTube."
},
{
    "question": "What is the link to the session recording?",
    "answer": "https://www.youtube.com/watch?v=vWUQ5mJRGFA&autoplay=1&enablejsapi=1"
},
{
    "question": "What is the title of the event?",
    "answer": "Webinar on Machine Learning vs Deep Learning: When & How to Use"
},
{
    "question": "When does the event start and end?",
    "answer": "Starts On: 12 Dec 2020, Ends On: 12 Dec 2020"
}
,
```

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{
    "question": "Which department organized the event?",
    "answer": "Department of Computer Science"
},
{
    "question": "Where is the event taking place?",
    "answer": "Mysuru"
},
{
    "question": "What is the objective of the event?",
    "answer": "To understand the difference between machine learning and deep learning algorithms and their usage in different real time applications."
},
{
    "question": "How many participants attended the event?",
    "answer": "160"
},
{
    "question": "Who were the coordinators of the event?",
    "answer": "Dr. Manohar N and Dr. N Shobha Rani"
},
{
    "question": "Who was the resource person for the webinar?",
    "answer": "Dr. Dinesh R, Principal Engineer, Samsung Electro Mechanics, Bengaluru."
},
{
    "question": "What topics were covered in the webinar?",
    "answer": "The difference between Artificial Intelligence, Machine Learning and Deep Learning, types of learning, challenges of machine learning, architecture of deep learning models, convolutional neural networks, and real-time applications."
},
{
    "question": "What was the outcome of the event?",
    "answer": "Faculties and MCA Students understood the usages of Machine Learning in their research project/work."
},
{
    "question": "Was there a session for questions and answers?",
    "answer": "Yes, the session was open for questionnaires where participants clarified their doubts."
},
{
    "question": "How many participants were there in the interactive session?",
    "answer": "About 32 participants attended the interactive session."
},
{
    "question": "What is the title of the event?",
    "answer": "International Conference on Graph Theory and its Applications \u2013 ICGTA20"
}

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},
{
    "question": "When does the event start?",
    "answer": "The event starts on December 16, 2020, at 9:00 am."
},
{
    "question": "When does the event end?",
    "answer": "The event ends on December 19, 2020, at 5:00 pm."
},
{
    "question": "Who is organizing the event?",
    "answer": "The event is organized by the Department of Mathematics, School of Engineering, Amrita Vishwa Vidyapeetham, Coimbatore."
},
{
    "question": "Where is the event taking place?",
    "answer": "The event is taking place at the Coimbatore Campus of Amrita Vishwa Vidyapeetham."
},
{
    "question": "What is the main focus of the conference?",
    "answer": "The conference focuses on Graph Theory, Graph Algorithms, and their applications."
},
{
    "question": "What are some topics covered in the conference?",
    "answer": "Topics include Graph Theory, Graph theory and Combinatorics, Algorithms and Computing Techniques, Graph Optimization, VLSI Design and Testing, Image Processing, and Networks."
},
{
    "question": "What is the goal of the conference?",
    "answer": "The goal is to bring top researchers in the area to Amrita to foster collaboration and expose students to important problems in the growing field."
},
{
    "question": "What is the registration fee for Indian participants?",
    "answer": "The registration fee for Indian participants is Rs. 3000 plus 18% GST, totaling Rs. 3540."
},
{
    "question": "What is the registration fee for foreign participants?",
    "answer": "The registration fee for foreign participants is $250."
},
{
    "question": "What is the deadline for submitting full papers?",
    "answer": "The deadline for submitting full papers is September 15, 2020."
},
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{  
    "question": "When will the acceptance of papers be announced?",  
    "answer": "The announcement of acceptance will be made on October  
15, 2020."  
,  
{  
    "question": "What accommodations are provided for participants?",  
    "answer": "Accommodation will be provided within the campus for  
outstation guests, along with vegetarian food and snacks."  
,  
{  
    "question": "What is the contact email for the conference?",  
    "answer": "The contact email for the conference is  
icgta20@cb.amrita.edu."  
,  
{  
    "question": "Who is the conference coordinator?",  
    "answer": "The conference coordinator is Dr. K. Somasundaram."  
,  
{  
    "question": "What is the weather like during December in  
Ettimadai?",  
    "answer": "The weather during December in Ettimadai is cool and  
pleasant."  
,  
{  
    "question": "What is the significance of Amrita Vishwa  
Vidyapeetham?",  
    "answer": "Amrita Vishwa Vidyapeetham is accredited with A Grade  
by NAAC and offers over 150 undergraduate, postgraduate, and doctoral  
programmes."  
,  
{  
    "question": "What is the Department of Mathematics known for?",  
    "answer": "The Department of Mathematics is known for its  
research and teaching in areas like Graph Theory, Linear Algebra, and  
more."  
,  
{  
    "question": "What is the student forum in the Department of  
Mathematics called?",  
    "answer": "The student forum is called 'ANANTAM'."  
,  
{  
    "question": "What type of papers are invited for the  
conference?",  
    "answer": "Original research papers on Graph Theory and its  
allied areas are invited."  
,  
{  
    "question": "What will happen to the papers presented at the  
conference?",  
    "answer": "Papers presented will be referred by conference  
editors and published in the form of Conference Proceedings."  
}
```

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},
{
    "question": "What is the unique distinction of Amrita Vishwa Vidyapeetham?",
    "answer": "It is the nation\u2019s first fully interactive, multi-disciplinary, multi-media, virtual campus without geographical limitations."
},
{
    "question": "What is the title of the event?",
    "answer": "Webinar on Importance of Programming Paradigms"
},
{
    "question": "When did the event start and end?",
    "answer": "Starts On: 21 Dec 2020, Ends On: 21 Dec 2020"
},
{
    "question": "Where was the event held?",
    "answer": "Campus: Mysuru"
},
{
    "question": "What was the objective of the event?",
    "answer": "To understand the importance of coding skill and its applications in various fields."
},
{
    "question": "What was the schedule of the event?",
    "answer": "21/12/2020"
},
{
    "question": "How many participants attended the event?",
    "answer": "170"
},
{
    "question": "Who were the coordinators of the event?",
    "answer": "Mr. Santosh Anand and Mr. Sudharshan Duth P"
},
{
    "question": "Who was the resource person for the webinar?",
    "answer": "Mr. Vipin Pavithran, Assistant professor, center for cyber security, Amritapuri campus."
},
{
    "question": "What topics did the resource person emphasize during the webinar?",
    "answer": "Communication skills, managerial skills, applications of computers in various fields."
},
{
    "question": "What was one of the outcomes of the event?",
    "answer": "Students learned about cyber security and how to prevent digital gadgets from cyber-attacks."
},
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        "question": "What examples did the resource person provide regarding the use of programming?",  
        "answer": "Examples included Agriculture, Sports, Business, and so on."  
    },  
    {  
        "question": "What did the session conclude with?",  
        "answer": "A question and answers session."  
    },  
    {  
        "question": "What was the date of the event?",  
        "answer": "21 December 2020."  
    },  
    {  
        "question": "What was the duration of the webinar?",  
        "answer": "From 10.00 am to 11.30 am."  
    },  
    {  
        "question": "What was the main focus of the webinar?",  
        "answer": "The importance of programming paradigms."  
    },  
    {  
        "question": "What did the resource person share to help improve coding skills?",  
        "answer": "Several website links."  
    },  
    {  
        "question": "What is the title of the event?",  
        "answer": "Human-Robot Collaborative Design"  
    },  
    {  
        "question": "When does the event start?",  
        "answer": "24 Dec 2020"  
    },  
    {  
        "question": "When does the event end?",  
        "answer": "24 Dec 2020"  
    },  
    {  
        "question": "What is the objective of the event?",  
        "answer": "For the researchers of AMMACHI Labs and CWEGE to be exposed to the high caliber of research and work that Dr. Guy Hoffman has done, and to gain insights into the research process through his experiences."  
    },  
    {  
        "question": "Who is the speaker of the event?",  
        "answer": "Dr. Guy Hoffman, Cornell University, Sibley School of Mechanical and Aerospace Engineering"  
    },  
    {  
        "question": "What is Dr. Guy Hoffman's role?",  
        "answer": "Dr. Guy Hoffman is a researcher at AMMACHI Labs and CWEGE, and he is also a professor at Cornell University, teaching in the Sibley School of Mechanical and Aerospace Engineering."  
    }  
}
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        "answer": "Assistant Professor and the Mills Family Faculty Fellow in the Sibley School of Mechanical and Aerospace Engineering at Cornell University."
    },
    {
        "question": "What is the mission of the HRC2 Lab?",
        "answer": "To understand the complex interplay between human behaviours, attitudes, and needs of personal robotic technologies in order to design robots that best support human values."
    },
    {
        "question": "What are the three areas where people are doing research on robots?",
        "answer": "Homes, public places, and work."
    },
    {
        "question": "What notable achievements does Dr. Guy Hoffman have?",
        "answer": "He developed the world\u2019s first human-robot joint theatre performance and the first real-time improvising human-robot Jazz duet. His research papers have won several top academic awards."
    },
    {
        "question": "How many times has Dr. Guy Hoffman's TEDx talk been viewed?",
        "answer": "More than 2.9 million times."
    },
    {
        "question": "What is the link to the session recording?",
        "answer": "[Session Recording] (https://www.youtube.com/watch?v=ssplis-9ZUs&autoplay=1&enablejsapi=1)"
    },
    {
        "question": "What is the title of the event?",
        "answer": "International Symposium on Tsunami Risk Reduction & Community Resilience"
    },
    {
        "question": "When does the event start?",
        "answer": "26 Dec 2020 3:00 pm"
    },
    {
        "question": "When does the event end?",
        "answer": "26 Dec 2020 10:00 pm"
    },
    {
        "question": "Who organized the event?",
        "answer": "Amrita School for Sustainable Development, Center for Wireless Networks & Applications, Amrita Vishwa Vidyapeetham\u2019s UNESCO Chairs, and Esri"
    },
    {
        "question": "Where is the event taking place?",
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        "answer": "Amritapuri"
    },
{
    "question": "What is the main objective of the symposium?",
    "answer": "To provide a platform to integrate the last 15 years of research in science and technology to improve the rehabilitation and resilience of coastal communities."
},
{
    "question": "What are the themes of the symposium?",
    "answer": "1. Tsunami \u2013 Responses & Lessons Learnt 2. Tsunami \u2013 Are We Ready for the Future?"
},
{
    "question": "What is the significance of December 26, 2004, in relation to the event?",
    "answer": "It marks the date when several coastal areas along the Indian Ocean were affected by a devastating tsunami."
},
{
    "question": "What is one of the key focuses of Theme 1?",
    "answer": "Humanitarian Responses: Case Studies."
},
{
    "question": "What is one of the key focuses of Theme 2?",
    "answer": "Technological Innovations: Monitoring, Detection and Early Warning Systems."
},
{
    "question": "Is registration for the event still open?",
    "answer": "No, registration for the event is closed."
},
{
    "question": "What is the contact email for the event?",
    "answer": "tsunamidrr2020@amrita.edu"
},
{
    "question": "Who is the Chief Guest for the Valedictory Address?",,
    "answer": "Shri. Kamal Kishore, Member, National Disaster Management Authority (NDMA)."
},
{
    "question": "What type of discussions will take place during the symposium?",,
    "answer": "Panel discussions and keynote addresses on tsunami responses, lessons learned, and future preparedness."
},
{
    "question": "What is the role of Esri India in the event?",,
    "answer": "Esri India is involved in showcasing geospatial technology applications for disaster risk reduction."
},
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        "question": "What is the expected outcome of the symposium?",  
        "answer": "To develop a strategic framework to advance disaster  
preparedness, adaptation, and mitigation efforts."  
,  
{  
    "question": "Who will deliver the inaugural address?",  
    "answer": "Dr. M. Rajeevan, Secretary, Ministry of Earth  
Sciences, Govt. of India."  
,  
{  
    "question": "What is the format of the event?",  
    "answer": "The event is a virtual symposium."  
,  
{  
    "question": "What is the focus of the technical session during  
the symposium?",  
    "answer": "Geospatial Technology Applications for Disaster Risk  
Reduction."  
,  
{  
    "question": "What is the significance of the 2004 Indian Ocean  
Tsunami?",  
    "answer": "It resulted in over 200,000 deaths and nearly 2  
million people displaced across 14 countries."  
,  
{  
    "question": "What is the purpose of the symposium's objectives?",  
    "answer": "To reflect on the impact of the 2004 Indian Ocean  
Tsunami and advances in science and technology for building resilient  
communities."  
,  
{  
    "question": "What is the name of the event?",  
    "answer": "Nrityamritham 2020"  
,  
{  
    "question": "When does the event start?",  
    "answer": "31 Dec 2020 10:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "31 Dec 2020 5:00 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "School of Engineering"  
,  
{  
    "question": "What is the URL for the event?",  
    "answer": "https://www.amrita.edu/event/nrityamritham-2020"  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Abhinayamritam 2020"
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},
{
  "question": "When does the event end?",
  "answer": "31 Dec 2020 4:00 pm"
},
{
  "question": "What is the URL for the event?",
  "answer": "https://www.amrita.edu/event/abhinayamritam-2020"
},
{
  "question": "What is the title of the event?",
  "answer": "FDP on Step by Step Guide to Research for Beginners"
},
{
  "question": "When does the event start?",
  "answer": "07 Jan 2021"
},
{
  "question": "When does the event end?",
  "answer": "13 Jan 2021"
},
{
  "question": "Which department organized the event?",
  "answer": "Department of Management & Commerce"
},
{
  "question": "Where is the event being held?",
  "answer": "Mysuru"
},
{
  "question": "Who is the resource person for the event?",
  "answer": "Dr D N Sansanwal"
},
{
  "question": "What was the audience for the event?",
  "answer": "Faculties, Students, International students, Research Scholars."
},
{
  "question": "How many participants attended the session?",
  "answer": "Around 90 participants attended the session."
},
{
  "question": "How many international participants were there?",
  "answer": "10 international participants from UK, Zambia, Malaysia and UAE."
},
{
  "question": "What topics were covered in the event?",
  "answer": "Research: Definition, Characteristics, Types and Steps; Variables: Types and Sources, Writing of Title & Objective; Hypothesis: Definition, Basis, Types, Forms, Wording, and Testing; One Tailed Test and Two Tailed Test, and Type I Error and Type II Error; Sampling: Concept of Universe, Population, Sample, & Frame; Non-
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Probability Sampling Techniques and Probability Sampling Techniques, Sampling Error, & determining Sample size; Tools / Instruments: Characteristics, Difference between Measurement and Assessment, Types of Tool, Procedure of development and standardization; Methods of Reliability and Validity, and Norms; Experimental Research: Principle, Types of Experimental Design, Methods of Controlling intervening variables."

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},
{
    "question": "What was the format of the sessions?",
    "answer": "The Q&A session was held at the end of each session."
},
{
    "question": "What was the feedback on the sessions?",
    "answer": "The sessions were well planned and appreciated for covering each aspect in detail."
},
{
    "question": "What is the date of the National Youth Day event?",
    "answer": "12 Jan 2021"
},
{
    "question": "Who organized the National Youth Day event?",
    "answer": "Amrita School of Pharmacy"
},
{
    "question": "Where was the National Youth Day event held?",
    "answer": "Kochi"
},
{
    "question": "What was the topic of the talk delivered during the National Youth Day event?",
    "answer": "Swami Vivekananda: An Eternal Inspiration"
},
{
    "question": "Who delivered the talk at the National Youth Day event?",
    "answer": "Sri Peeyush G"
},
{
    "question": "What are the three values highlighted during the National Youth Day event?",
    "answer": "Concentration, selflessness, and self-confidence."
},
{
    "question": "What was the purpose of the National Youth Day event?",
    "answer": "To enlighten students on how Swami Vivekananda\u2019s life was a perfect example of inspiration and motivation."
},
{
    "question": "What is the significance of National Youth Day?",
    "answer": "It is celebrated on the birthday of Swami Vivekananda."
```

```
},
{
    "question": "What is the title of the event?",
    "answer": "COVID-19 Awareness Program \u2013 Amrita College of
Nursing"
},
{
    "question": "When does the event start?",
    "answer": "13 Jan 2021 9:00 am"
},
{
    "question": "When does the event end?",
    "answer": "13 Jan 2021 5:00 pm"
},
{
    "question": "Who organized the event?",
    "answer": "Amrita College of Nursing"
},
{
    "question": "Where is the event taking place?",
    "answer": "Kochi"
},
{
    "question": "What was the purpose of the event?",
    "answer": "To strengthen the awareness of COVID-19 and its
prevention and control among students, teaching and non-teaching staff."
},
{
    "question": "Who was the principal that addressed the event?",
    "answer": "Prof. K. T. Moly"
},
{
    "question": "What topic did Dr. Dipu T. S. cover in the event?",
    "answer": "Updates on COVID-19."
},
{
    "question": "What was the focus of the session led by Ms. Veena
B.?", 
    "answer": "Infection Prevention and Control Protocols of COVID-
19."
},
{
    "question": "Who discussed the topic of COVID-19 vaccination?",
    "answer": "Dr. Nandita Shashindran."
},
{
    "question": "What responsibilities were discussed for nursing
students and faculty?",
    "answer": "Responsibilities in handling COVID-19."
},
{
    "question": "What feedback was collected from the participants?",
    "answer": "90% of the participants were satisfied with the
program."
```

```
},
{
    "question": "What was the outcome of the event for students and staff?",  

        "answer": "It was an enlightening session to prepare the students and staff for resuming offline teaching and learning activities."  

},
{
    "question": "What is the title of the event?",  

        "answer": "Webinar On: Hands-on Session on Java Programming: Industry Perspective"  

},
{
    "question": "When does the event start?",  

        "answer": "16 Jan 2021 9:00 am"  

},
{
    "question": "When does the event end?",  

        "answer": "16 Jan 2021 5:00 pm"  

},
{
    "question": "Who organized the event?",  

        "answer": "Department of Computer Science, School of Arts and Sciences, Amrita Vishwa Vidyapeetham"  

},
{
    "question": "Where is the event taking place?",  

        "answer": "Mysuru campus"  

},
{
    "question": "Who is the resource person for the webinar?",  

        "answer": "Mr. Karthik S, Chief Engineer, Samsung Electro Mechanics, Bengaluru"  

},
{
    "question": "What topics were covered in the webinar?",  

        "answer": "The industrial scope of Java, evolution phases of Java, importance of Java in the present day, spring framework, desktop development frameworks, android ecosystem developments."  

},
{
    "question": "How many participants attended the webinar?",  

        "answer": "200 participants"  

},
{
    "question": "What was highlighted about the android device market?",  

        "answer": "The webinar projected the android device market share and predicted developments and outcomes in 2021 and the coming decade."  

},
{
    "question": "What did Mr. Karthik emphasize at the end of the session?",  

        "answer": "The need for certification."
```

```
},
{
    "question": "What is the title of the event?",
    "answer": "Hands-on Session on Java Programming: Industry Perspective"
},
{
    "question": "When does the event start and end?",
    "answer": "Starts On: 16 Jan 2021, Ends On: 16 Jan 2021"
},
{
    "question": "Which department organized the event?",
    "answer": "Department of Computer Science"
},
{
    "question": "Where is the event taking place?",
    "answer": "Campus: Mysuru"
},
{
    "question": "What is the objective of the event?",
    "answer": "To introduce various evolution phases of Java from primitive phase to present handheld era."
},
{
    "question": "How many participants attended the event?",
    "answer": "191"
},
{
    "question": "Who were the coordinators of the event?",
    "answer": "Mr. Rohith V and Ms. Chithra V S"
},
{
    "question": "Who was the resource person for the webinar?",
    "answer": "Mr. Karthik S, Chief Engineer, Samsung Electro Mechanics, Bengaluru."
},
{
    "question": "What was the main aim of the webinar?",
    "answer": "To make participants aware of Java Programming with an industry oriented perspective to increase employability skill."
},
{
    "question": "What topics were covered during the webinar?",
    "answer": "Industrial scope of Java, evolution phases of Java, development environments, Spring framework, desktop development frameworks, Android ecosystem."
},
{
    "question": "What was highlighted about the Android device market?",
    "answer": "The android device market share and projected share highlights the importance of the topic in present day industry."
},
{
```

```
        "question": "What did the resource person emphasize at the end of  
the session?",  
        "answer": "The need of certification."  
,  
{  
    "question": "What was the outcome of the event for the  
students?",  
    "answer": "Students learned the importance of Java in the IT and  
how it will help to get the jobs in IT."  
,  
{  
    "question": "What type of session was conducted?",  
    "answer": "A hands-on session."  
,  
{  
    "question": "Was the session interactive?",  
    "answer": "Yes, the session was very interactive and it was very  
useful to the participants."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Workshop on Machine Learning using Python"  
,  
{  
    "question": "When does the workshop start?",  
    "answer": "16 Jan 2021"  
,  
{  
    "question": "When does the workshop end?",  
    "answer": "16 Jan 2021"  
,  
{  
    "question": "Which department organized the workshop?",  
    "answer": "Department of Computer Science"  
,  
{  
    "question": "Where is the workshop being held?",  
    "answer": "Mysuru"  
,  
{  
    "question": "What is the objective of the workshop?",  
    "answer": "To make participants aware of philosophical,  
theoretical and practical aspects of Machine Learning."  
,  
{  
    "question": "How many participants attended the workshop?",  
    "answer": "44"  
,  
{  
    "question": "Who are the coordinators of the workshop?",  
    "answer": "Dr. Manohar N and Ms. Priyanka M"  
,  
{  
    "question": "Who was the resource person for the workshop?",
```

```
        "answer": "Dr. Dinesh R, Principal Engineer, Samsung Electro  
Mechanics, Bengaluru."  
,  
{  
    "question": "What topics were covered in the workshop?",  
    "answer": "Research scope of Artificial Intelligence, Machine  
Learning and Deep Learning, various stages of ML, classifications,  
clustering algorithms, and implementation of algorithms using Python."  
,  
{  
    "question": "What was the outcome of the workshop?",  
    "answer": "Research scholars and MCA students learned the usages  
of Python programming and Machine learning in the research work."  
,  
{  
    "question": "How long is the workshop conducted?",  
    "answer": "The workshop is conducted every Saturday and Sunday  
with a duration of 60 hours."  
,  
{  
    "question": "What type of session was included in the workshop?",  
    "answer": "An interactive doubt clearance session."  
,  
{  
    "question": "What is the image associated with the workshop?",  
    "answer": "[Workshop on Machine Learning using  
Python] (https://webfiles.amrita.edu/2021/12/2sjgwtim-workshop-on-machine-learning-using-python-1.jpg)"  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "FDP on Future Research Scope in Wireless Sensor  
Network"  
,  
{  
    "question": "When does the event start?",  
    "answer": "20 Jan 2021"  
,  
{  
    "question": "When does the event end?",  
    "answer": "20 Jan 2021"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Mysuru"  
,  
{  
    "question": "What is the objective of the event?",  
    "answer": "Interaction on multiple aspects of WSN including  
energy harvesting, cognitive scenario and software defined network  
including latest 5G communication."  
,  
{  
    "question": "What was the schedule for the event?",
```

```
        "answer": "20/01/2021"
    },
    {
        "question": "How many participants were there?",
        "answer": "60"
    },
    {
        "question": "Who was the coordinator of the event?",
        "answer": "Dr. Somnath Sinha"
    },
    {
        "question": "Who was the resource person for the event?",
        "answer": "Prof. Neelesh B Meheta from IISc Bangalore."
    },
    {
        "question": "What are some of the research areas Prof. Neelesh B Meheta focuses on?",
        "answer": "Wireless communications, 3G/4G/5G cellular communication standards, energy harvesting, green wireless sensor networks, cognitive radio, cooperative communications, multi-antenna technologies, and multiple access protocols."
    },
    {
        "question": "What awards has Prof. Neelesh B Meheta received?",
        "answer": "Shanti Swarup Bhatnagar Award, DST-Swarnajayanti Fellowship, NASI-Scopus Young Scientist Award, Hari Om Ashram Prerit Vikram Sarabhai Research Award, and the INAE Young Engineer Award."
    },
    {
        "question": "What was discussed during the interaction session?",
        "answer": "Multiple aspects of WSN including energy harvesting, cognitive scenario and software defined network including latest 5G communication."
    },
    {
        "question": "What was the outcome of the event?",
        "answer": "Research scholars and Faculties of computer science discussed and got suggestions to improve their research work in Wireless sensor network and IoT."
    },
    {
        "question": "What is the title of the event?",
        "answer": "Research Interaction Program on Future Research Scope in Wireless Sensor Network"
    },
    {
        "question": "When does the event start?",
        "answer": "20 Jan 2021 9:00 am"
    },
    {
        "question": "When does the event end?",
        "answer": "20 Jan 2021 5:00 pm"
    },
    {
```

```
        "question": "Who organized the event?",  
        "answer": "Department of Computer Science, School of Arts and  
Sciences, Amrita Vishwa Vidyapeetham, Mysuru"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Mysuru"  
,  
{  
    "question": "What is the purpose of the event?",  
    "answer": "To have an interactive online session with faculty  
members and research scholars regarding future research scope in wireless  
sensor networks."  
,  
{  
    "question": "Who was invited as a speaker for the event?",  
    "answer": "Prof. Neelesh B. Mehta of IISc Bangalore."  
,  
{  
    "question": "What is the link to book for the event?",  
    "answer": "https://www.amrita.edu/events/research-interaction-  
program-future-research-scope-wireless-sensor-network/#"  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Interactive Sessions on Aerospace Engineering \u2013  
The Sky is not the Limit"  
,  
{  
    "question": "When does the event start?",  
    "answer": "January 20, 2021, at 3:00 PM"  
,  
{  
    "question": "When does the event end?",  
    "answer": "January 28, 2021, at 5:00 PM"  
,  
{  
    "question": "Who is organizing the event?",  
    "answer": "Amrita School of Engineering"  
,  
{  
    "question": "What is the platform for the sessions?",  
    "answer": "Microsoft Teams"  
,  
{  
    "question": "What is the first session about?",  
    "answer": "How Do Aeroplanes Fly?"  
,  
{  
    "question": "When is the first session scheduled?",  
    "answer": "January 23, 2021, from 3:00 PM to 4:00 PM"  
,  
{  
    "question": "Who is the speaker for the first session?",  
}
```

```
        "answer": "Dr. A. R. Srikrishnan"
    },
    {
        "question": "What is the second session about?",
        "answer": "Feel the Flight \u2013 How does the Pilot Control the
plane?"
    },
    {
        "question": "When is the second session scheduled?",
        "answer": "January 28, 2021, from 3:00 PM to 4:00 PM"
    },
    {
        "question": "Who are the panelists for the second session?",
        "answer": "Dr. T. V. K. Sushil Kumar T. V. K. and Prof. J.
Chandrasekhar"
    },
    {
        "question": "What is the objective of the initiative?",
        "answer": "To attract talented students to the field of Aerospace
Engineering and provide a basic introduction to spark their curiosity."
    },
    {
        "question": "What is the duration of each session?",
        "answer": "30-35 minutes, with 25 minutes for presentation and 5-
10 minutes for questions."
    },
    {
        "question": "What type of content will the presentations
include?",
        "answer": "Rich video content and live demos to explain concepts
visually."
    },
    {
        "question": "What terms will be used in the presentations?",
        "answer": "Only familiar terms like velocity, acceleration,
force, momentum, etc."
    },
    {
        "question": "Who is Dr. A. R. Srikrishnan?",
        "answer": "Associate Professor, Department of Aerospace
Engineering, formerly Director-Development, ANSYS India, Pune."
    },
    {
        "question": "Who is Dr. T. V. K. Sushil Kumar T. V. K.?",
        "answer": "Distinguished Faculty, Aerospace Engineering, School
of Engineering, Coimbatore, and a retired Wing Commander."
    },
    {
        "question": "Who is Prof. J. Chandrasekhar?",
        "answer": "Distinguished Faculty, Aerospace Engineering, School
of Engineering, Coimbatore, and formerly Deputy Director, IIT Bombay."
    },
    {
```

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        "question": "What is the date of the Consensus and Deliberation event?",  
        "answer": "The Consensus and Deliberation event starts and ends on January 21, 2021."  
    },  
    {  
        "question": "What is the venue for the Consensus and Deliberation event?",  
        "answer": "The venue for the Consensus and Deliberation event is virtual via Zoom."  
    },  
    {  
        "question": "Who is the speaker for the event?",  
        "answer": "The speaker for the event is Dr. Mariano Sigman."  
    },  
    {  
        "question": "What is Dr. Mariano Sigman's area of expertise?",  
        "answer": "Dr. Mariano Sigman is a leading figure in the cognitive neuroscience of learning and decision making."  
    },  
    {  
        "question": "What is the main focus of Dr. Mariano Sigman's talk?",  
        "answer": "The main focus of Dr. Mariano Sigman's talk is about how people change their minds and make decisions during discussions."  
    },  
    {  
        "question": "What is the 'wisdom of crowds' concept discussed in the event?",  
        "answer": "The 'wisdom of crowds' concept suggests that the aggregation of many independent estimates can outperform the most accurate individual judgment."  
    },  
    {  
        "question": "How does deliberation affect collective wisdom according to Dr. Mariano Sigman?",  
        "answer": "Dr. Mariano Sigman explains that deliberation and discussion improve collective wisdom, contrary to the belief that independence is key."  
    },  
    {  
        "question": "What was the participant count for the event?",  
        "answer": "The number of participants for the event was 39."  
    },  
    {  
        "question": "What is the title of Dr. Mariano Sigman's book?",  
        "answer": "The title of Dr. Mariano Sigman's book is 'The Secret Life of the Mind'."  
    },  
    {  
        "question": "What are some topics covered in Dr. Mariano Sigman's book?",
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        "answer": "Topics covered in Dr. Mariano Sigman's book include how we form ideas, make decisions, and how our understanding of the environment improves through communication."
    },
    {
        "question": "What type of experiments did Dr. Mariano Sigman conduct during the event?",
        "answer": "Dr. Mariano Sigman conducted an experiment with a live crowd to respond to general knowledge questions and analyze the effects of consensus on decision-making."
    },
    {
        "question": "What is the title of the webinar?",
        "answer": "Webinar on An Entrepreneur's Tale of Belief, Grit, Guts and Gumption"
    },
    {
        "question": "When does the webinar start?",
        "answer": "27 Jan 2021 10:30 am"
    },
    {
        "question": "When does the webinar end?",
        "answer": "27 Jan 2021 1:00 pm"
    },
    {
        "question": "Who organized the webinar?",
        "answer": "Technology Enabling Centre, Amrita Vishwa Vidyapeetham"
    },
    {
        "question": "Where is the campus hosting the webinar?",
        "answer": "Amritapuri"
    },
    {
        "question": "What is the venue for the webinar?",
        "answer": "Amritapuri"
    },
    {
        "question": "What is the purpose of the Technology Enabling Centre?",
        "answer": "It is an initiative of the Department of Science and Technology established at Amrita Vishwa Vidyapeetham."
    },
    {
        "question": "What is the date of the webinar?",
        "answer": "January 27, 2021"
    },
    {
        "question": "What is the title of the event?",
        "answer": "Science as Storytelling"
    },
    {
        "question": "When does the event start?",
        "answer": "28 Jan 2021 1:00 pm"
```

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},
{
    "question": "What is the venue for the event?",
    "answer": "Virtual - Zoom"
},
{
    "question": "Who is the speaker for the event?",
    "answer": "Professor Oren Harman"
},
{
    "question": "What is Professor Oren Harman's role?",
    "answer": "Chair of the Graduate Program in Science, Technology and Society at Bar Ilan University and Senior Research Fellow at the Van Leer Institute."
},
{
    "question": "What is the purpose of the event?",
    "answer": "To expose researchers of AMMACHI Labs and CWEGE to the high caliber of research and work that Oren Harman has done, and to gain insights into the research process through his experiences."
},
{
    "question": "How many participants attended the event?",
    "answer": "39"
},
{
    "question": "What is one of the main themes discussed by Professor Oren Harman?",
    "answer": "The relationship between myth and science."
},
{
    "question": "What is the name of the book mentioned by Professor Oren Harman?",
    "answer": "Evolutions: Fifteen Myths That Explain Our World."
},
{
    "question": "What does Professor Harman aim to combine in his work?",
    "answer": "The color and feeling of myth with the exactitude and precision of science."
},
{
    "question": "What is one of the myths discussed in the event?",
    "answer": "The creation of the moon."
},
{
    "question": "What scientific concept does Professor Harman relate to the myth of the moon?",
    "answer": "The giant impact hypothesis."
},
{
    "question": "What philosophical question does Professor Harman explore in relation to life?",
    "answer": "What is life?"
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        },
        {
            "question": "What does Professor Harman suggest about the evolution of whales?",
            "answer": "Whales breach possibly for fun, among other theories."
        },
        {
            "question": "What is the significance of the event for the participants?",
            "answer": "To gain insights and potential collaboration opportunities."
        },
        {
            "question": "What is the source of funding for the event?",
            "answer": "Organized by AMMACHI Labs & CWEGE."
        },
        {
            "question": "What is the start date of National Science Day event?",
            "answer": "01 Mar 2021"
        },
        {
            "question": "What is the end date of National Science Day event?",
            "answer": "03 Mar 2021"
        },
        {
            "question": "Which organization is organizing the National Science Day event?",
            "answer": "Amrita School of Pharmacy"
        },
        {
            "question": "Where is the National Science Day event being held?",
            "answer": "Kochi"
        },
        {
            "question": "What is the theme for National Science Day 2021?",
            "answer": "Future of science technology and innovation: Impact on education, skills and work"
        },
        {
            "question": "Who conducted the session on 'Research'?",
            "answer": "Dr John Joseph"
        },
        {
            "question": "What is Dr John Joseph's current position?",
            "answer": "Postdoctoral fellow, Center for Nanomedicine, Brigham and Women\u2019s Hospital, Harvard Medical School."
        },
        {
            "question": "What topic did Dr A. Seema cover in her session?",
            "answer": "Contact thermometry for early detection and mass screening of breast cancer."
```

```
},
{
    "question": "What is Dr A. Seema's affiliation?",
    "answer": "Scientist, Centre for Materials for Electronics Technology, Trissur."
},
{
    "question": "Who handled the session on 'Recent insights in Patent filing in India'?",
    "answer": "Dr R B Umamaheswari"
},
{
    "question": "What is Dr R B Umamaheswari's profession?",
    "answer": "IP Consultant and Patent Analyst."
},
{
    "question": "What did Dr R B Umamaheswari explain in her session?",
    "answer": "The system of patent filing, patentable and non-patentable objects, documents required for filing a patent application, importance of publication and patent filling fee in India."
},
{
    "question": "What is the title of the event?",
    "answer": "Guest Lecture: Applying Socio-Moral Principles to Behavior Change in India"
},
{
    "question": "When does the event start?",
    "answer": "04 Mar 2021 9:00 am"
},
{
    "question": "When does the event end?",
    "answer": "04 Mar 2021 5:00 pm"
},
{
    "question": "Who organized the event?",
    "answer": "Center for Women's Empowerment & Gender Equality and Ammachis Labs"
},
{
    "question": "Who is the speaker for the event?",
    "answer": "Dr. Hansika Kapoor"
},
{
    "question": "What is Dr. Hansika Kapoor's role?",
    "answer": "Research Author at the Department of Psychology, Monk Prayogshala, Mumbai"
},
{
    "question": "What is Dr. Hansika Kapoor's educational background?",
    "answer": "She holds a Master\u2019s degree in Clinical Psychology and a Ph.D. from IIT, Bombay in the area of creativity."
```

```
        },
        {
            "question": "What fellowship did Dr. Hansika Kapoor complete?",
            "answer": "Fulbright Postdoctoral Fellowship (2019-2020) at the University of Connecticut."
        },
        {
            "question": "In which journals has Dr. Hansika Kapoor's work been published?",
            "answer": "Creativity Research Journal, Thinking Skills and Creativity, and Personality and Individual Differences."
        },
        {
            "question": "What type of media does Dr. Hansika Kapoor contribute to?",
            "answer": "Popular media publications including Aeon Magazine, Psychology Today, Mint, and Firstpost."
        },
        {
            "question": "What is the URL for more information about the event?",
            "answer": "https://www.amrita.edu/events/applying-socio-moral-principles-behavior-change-india/"
        },
        {
            "question": "What is the title of the event?",
            "answer": "Applying Socio-Moral Principles to Behavior Change in India"
        },
        {
            "question": "When does the event start?",
            "answer": "04 Mar 2021 2:00 pm"
        },
        {
            "question": "When does the event end?",
            "answer": "04 Mar 2021 3:00 pm"
        },
        {
            "question": "Where is the event taking place?",
            "answer": "Amrita UNESCO Chair Zoom Meeting"
        },
        {
            "question": "Who is the resource personnel for the event?",
            "answer": "Dr. Hansika Kapoor"
        },
        {
            "question": "What is Dr. Hansika Kapoor's educational background?",
            "answer": "She holds a Master\u2019s degree in Clinical Psychology and a PhD from IIT, Bombay in the area of creativity."
        },
        {
            "question": "What notable fellowship did Dr. Hansika Kapoor complete?",
```

```
        "answer": "Fulbright Postdoctoral Fellowship (2019-2020) at the University of Connecticut."
    },
    {
        "question": "What is the main focus of Dr. Hansika Kapoor's work?",
        "answer": "Her work is based on Moral Foundations Theory and behavioral interventions in India."
    },
    {
        "question": "How many participants attended the event?",
        "answer": "44 participants"
    },
    {
        "question": "What was the gender distribution of the participants?",
        "answer": "Male- 23, Female - 21"
    },
    {
        "question": "What is one of the models discussed by Dr. Hansika Kapoor?",
        "answer": "Moral Foundations Theory (Jonathan Haidt)"
    },
    {
        "question": "What are the two categories of moral foundations mentioned?",
        "answer": "Individualizing foundations (care, fairness) and binding foundations (loyalty, authority, purity)."
    },
    {
        "question": "What is the Power Distance Index?",
        "answer": "It denotes the extent to which an individual within a cultural setup accepts and expects power to be delivered unequally."
    },
    {
        "question": "What funding source supported the event?",
        "answer": "E4Life PhD Scholarship fund, Ammachi Labs, CWEGE Flyer."
    },
    {
        "question": "What was one of the outcomes of the event?",
        "answer": "Students learned about statistics relevant to research influencing behavior change in different cultures."
    },
    {
        "question": "What is the title of the event?",
        "answer": "Webinar on Open Source Performance Testing"
    },
    {
        "question": "When does the event start?",
        "answer": "06 Mar 2021"
    },
    {
        "question": "When does the event end?",
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```
        "answer": "06 Mar 2021"
    },
{
    "question": "Which department organized the event?",
    "answer": "Department of Computer Science"
},
{
    "question": "Where is the event taking place?",
    "answer": "Mysuru"
},
{
    "question": "What is the objective of the event?",
    "answer": "To aware of performance testing with an industry oriented perspective to increase employability skill."
},
{
    "question": "How many participants attended the event?",
    "answer": "160"
},
{
    "question": "Who is the coordinator of the event?",
    "answer": "Mrs. Chithra V. S."
},
{
    "question": "Who was the resource person for the webinar?",
    "answer": "Mr. Akarsha K. K., Performance Test Engineer, Excelsoft Technologies, Mysuru."
},
{
    "question": "What was the main aim of the webinar?",
    "answer": "To make participants aware of Performance testing with an industry oriented perspective to increase employability skill."
},
{
    "question": "What topics were discussed during the webinar?",
    "answer": "The industrial scope of Testing, various testing phases, and open source tools like Apache Jmeter and Fiddler."
},
{
    "question": "What was the outcome of the event?",
    "answer": "Students learned the testing process usages in the Software field and Open Source Performance Testing to enhance the code capabilities."
},
{
    "question": "Was the session interactive?",
    "answer": "Yes, the session was very interactive and it was very useful to the participants."
},
{
    "question": "What type of students participated in the event?",
    "answer": "UG, PG and Integrated courses of Computer Science Department."
},
```

```
{
    "question": "What is the title of the event?",
    "answer": "Webinar On: Open-Source Performance Testing"
},
{
    "question": "When does the event start?",
    "answer": "06 Mar 2021 9:00 am"
},
{
    "question": "When does the event end?",
    "answer": "06 Mar 2021 5:00 pm"
},
{
    "question": "Who organized the event?",
    "answer": "Department of Computer Science, School of Arts and Sciences, Amrita Vishwa Vidyapeetham, Mysuru campus"
},
{
    "question": "Where is the event taking place?",
    "answer": "Mysuru campus"
},
{
    "question": "What is the purpose of the webinar?",
    "answer": "The webinar is focused on Open-Source Performance testing for UG & PG students."
},
{
    "question": "Is there a booking option for the event?",
    "answer": "Yes, there is a 'Book Now' option available."
},
{
    "question": "What is the date of the event?",
    "answer": "March 6, 2021"
},
{
    "question": "What is the event being celebrated on March 8, 2021?",
    "answer": "International Women\u2019s Day Celebration 2021."
},
{
    "question": "What time does the International Women\u2019s Day event start?",
    "answer": "The event starts at 9:00 am."
},
{
    "question": "What time does the International Women\u2019s Day event end?",
    "answer": "The event ends at 10:00 am."
},
{
    "question": "Who organized the International Women\u2019s Day event?",
    "answer": "The event is organized by the UNESCO Chair for Gender Equality and Women\u2019s Empowerment, Amrita Viswa Vidyapeetham."
}
```

```
        },
        {
            "question": "Where is the International Women\u2019s Day event taking place?",
            "answer": "The event is taking place at Amritapuri."
        },
        {
            "question": "What is the Rekha Eipe Memorial Scholarship Award?",
            "answer": "It is an endowment fund of 30 Lakh INR providing financial aid to female students in the Masters of Social Work Program at Amrita."
        },
        {
            "question": "What is the purpose of the Gender Etiquette film competition?",
            "answer": "The competition aims to promote awareness on gender-sensitive behaviours and etiquette among university students."
        },
        {
            "question": "What does the SMART SHGs project focus on?",
            "answer": "It focuses on using communication technologies to create a viable business model rooted in the socio-economic empowerment of women\u2019s SHGs in Northern India."
        },
        {
            "question": "What is the goal of the Women in Sustaining the Environment (WISE) project?",
            "answer": "The goal is to promote women\u2019s empowerment and sustainable water governance by supporting women\u2019s participation in the management of water resources."
        },
        {
            "question": "What skills will the Greening the Mobile Technology Lifecycle project teach women?",
            "answer": "It will train women in mobile phone/tablet repair skills and implement a women-led E-waste strategy."
        },
        {
            "question": "Who are some of the invited speakers for the event?",
            "answer": "Invited speakers include Charu Sinha, Jeff Robinov, Nidhi Zakaria Eipe, and Kelly Cutrone."
        },
        {
            "question": "What is the date of the International Women\u2019s Day event?",
            "answer": "The event is on March 8, 2021."
        },
        {
            "question": "What is the significance of International Women\u2019s Day?",
            "answer": "It is a global day celebrating the social, economic, cultural, and political achievements of women."
        },
```

```
{  
    "question": "What is the title of the event?",  
    "answer": "A Conversation On Children\u2019s Imagination and  
Cognition"  
,  
{  
    "question": "When does the event start?",  
    "answer": "11 Mar 2021"  
,  
{  
    "question": "What is the venue for the event?",  
    "answer": "Virtual - Zoom"  
,  
{  
    "question": "Who is the speaker for the event?",  
    "answer": "Dr. Paul Harris"  
,  
{  
    "question": "What is the main focus of Dr. Paul Harris's  
research?",  
    "answer": "The early development of cognition, emotion, and  
imagination."  
,  
{  
    "question": "What is the title of Dr. Paul Harris's most recent  
book?",  
    "answer": "Trusting What You\u2019re Told: How Children Learn  
from Others."  
,  
{  
    "question": "What are some key topics discussed in the event?",  
    "answer": "The development of imagination in children, the  
connection between children's understanding of reality and their  
imaginative activities, and the impact of cultural input on children's  
imagination."  
,  
{  
    "question": "How do children show signs of greater inventiveness  
as they develop?",  
    "answer": "Older children are more adept at identifying workable  
solutions and executing them compared to younger children."  
,  
{  
    "question": "What is one of the questions raised by a participant  
regarding trauma?",  
    "answer": "How does Dr. Harris's work explain the imaginative  
activities of children who have experienced trauma?"  
,  
{  
    "question": "What did Dr. Harris say about the accuracy of  
children's recall?",  
    "answer": "He mentioned a debate about the extent to which  
children are prone to invent memories when repeatedly questioned."  
,
```

```
{  
    "question": "What did Gayathri Manikutty ask about training  
children in creativity?",  
    "answer": "She inquired about the stages children go through in  
storytelling and how to encourage creativity with technology tools."  
,  
{  
    "question": "What was Dr. Harris's response to the question about  
training children on creativity and innovation?",  
    "answer": "He emphasized that children can be creative as they  
gradually master the repertoire within a particular area."  
,  
{  
    "question": "What concern did Nihal Kaur raise regarding the  
application of psychological research?",  
    "answer": "She noted the slow implementation of psychological  
studies into community practices."  
,  
{  
    "question": "How many participants attended the event?",  
    "answer": "25 participants."  
,  
{  
    "question": "What was the gender distribution of the  
participants?",  
    "answer": "13 Male and 12 Female."  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Organized by AL & CWEGE."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "4th EAI International Conference on Ubiquitous  
Communications and Network Computing"  
,  
{  
    "question": "When does the event start?",  
    "answer": "March 12, 2021, at 9:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "March 13, 2021, at 5:00 pm"  
,  
{  
    "question": "Who is organizing the event?",  
    "answer": "Department of Electronics and Communication  
Engineering, School of Engineering, Amrita Vishwa Vidyapeetham,  
Bengaluru"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Bengaluru"  
,
```

```
{  
    "question": "What is the theme of the conference?",  
    "answer": "Intelligent and Cognitive Connectivity"  
,  
{  
    "question": "What are some topics of interest for the conference?",  
    "answer": "4G and LTE-A, 5G Technology, Advanced Communications, Cognitive Radio, Collaborative Robots, Heterogeneous Networks, Next Generation Networks, Network Sensing & Applications, Software Defined Networks, Wireless Access Technologies, Distributed Computing, Energy Aware Mobile Computing, Mobile Cloud Computing, Mobile User Interface and Integration Technologies, Network Computing, Soft Computing, Virtualization, Body Area Networks, Internet of Things, Security, Safety, and Privacy, Smart and Intelligent Devices, Systems, Data Analytics & Applications."  
,  
{  
    "question": "What are the important dates for paper submission?",  
    "answer": "Full Paper Submission Deadline: January 21, 2021; Notification Deadline: February 4, 2021; Camera-ready Deadline: February 18, 2021; Conference Dates: March 12-13, 2021."  
,  
{  
    "question": "Who are the general chairs of the conference?",  
    "answer": "T. K. Ramesh, Amrita School of Engineering, Bengaluru; Venkatesha Prasad, TU Delft, Netherlands."  
,  
{  
    "question": "What will happen to accepted papers?",  
    "answer": "All accepted papers will be published by Springer LNICST and will be available to leading indexing services."  
,  
{  
    "question": "How can one submit a paper?",  
    "answer": "Papers can be submitted through the provided link for paper submission."  
,  
{  
    "question": "What is the contact information for the conference?",  
    "answer": "Amrita School of Engineering, Amrita Vishwa Vidyapeetham, Kasavanahalli, Bengaluru 560035 Karnataka. Phone: +91 8025183700 Extn: 333. Email: tk_ramesh@blr.amrita.edu, k_navin@blr.amrita.edu."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Open software, open hardware, DIY and solidarity with your community: A mid-flight case study"  
,  
{  
    "question": "When does the event start?",  
    "answer": "18 Mar 2021 12:00 pm"
```

```
},
{
    "question": "What is the venue of the event?",
    "answer": "Virtual - Zoom"
},
{
    "question": "Who is the speaker of the event?",
    "answer": "Leon Fedotov"
},
{
    "question": "What is Leon Fedotov's profession?",
    "answer": "Freelance programmer"
},
{
    "question": "What project did Leon Fedotov discuss?",
    "answer": "A VR headset project that streams webcams into the user's eyes."
},
{
    "question": "What is the purpose of the VR headset project?",
    "answer": "To provide a third person experience walking around the environment."
},
{
    "question": "What is the knitting machine project mentioned?",
    "answer": "A project to build a knitting machine using open source designs."
},
{
    "question": "Where can the knitting machine designs be found?",
    "answer": "On Thingiverse, a social network for sharing 3D printed designs."
},
{
    "question": "What technology did Leon use for 3D printing?",
    "answer": "Octoprint and a Raspberry Pi."
},
{
    "question": "How many participants attended the event?",
    "answer": "32"
},
{
    "question": "What was the gender distribution of the participants?",
    "answer": "14 Male and 18 Female."
},
{
    "question": "What software did Leon mention for 3D modeling?",
    "answer": "VCV rack and OpenSCAD."
},
{
    "question": "What was one of the outcomes discussed in the event?",
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        "answer": "Participants asked questions about the learning
process and the use of virtual reality in education."
    },
    {
        "question": "What did Kripa ask Leon during the event?",
        "answer": "About the process of acquiring knowledge in areas he
hasn't been trained on."
    },
    {
        "question": "What did Jessica inquire about?",
        "answer": "The use of virtual reality in education and its
relation to educational institutions."
    },
    {
        "question": "What did Debasish Brahma ask Leon?",
        "answer": "If he is using any 3D software model for his designs."
    },
    {
        "question": "What is the title of the event?",
        "answer": "Guest Lecture: Advaita and the Sustainable Development
Goals"
    },
    {
        "question": "When does the event start?",
        "answer": "March 19, 2021, at 9:00 am"
    },
    {
        "question": "When does the event end?",
        "answer": "March 19, 2021, at 5:00 pm"
    },
    {
        "question": "Where is the event taking place?",
        "answer": "Amritapuri"
    },
    {
        "question": "Who is the speaker for the event?",
        "answer": "Dr. Anantanand Rambachan"
    },
    {
        "question": "What is Dr. Anantanand Rambachan's position?",
        "answer": "Professor of Religion, Philosophy and Asian Studies at
Saint Olaf College, Minnesota, USA"
    },
    {
        "question": "What is the objective of the lecture?",
        "answer": "To demonstrate the commonalities of the Advaita
Philosophy with the United Nations Development Goals, and give
suggestions of how there can be mutual support."
    },
    {
        "question": "What is one of the discussion points of the talk?",
        "answer": "The Bhagavad Gita commends the idea of the universal
common good."
    },
```

```
{  
    "question": "What does 'Lokah sangraha' mean?",  
    "answer": "It refers to the idea of universal common good,  
emphasizing that all existence must be at the center of our concerns."  
,  
{  
    "question": "What is the significance of the Shloka discussed in  
the lecture?",  
    "answer": "It expresses a wish for universal happiness and well-  
being, and emphasizes the obligation to inquire into the sources of human  
suffering."  
,  
{  
    "question": "How many participants attended the event?",  
    "answer": "44"  
,  
{  
    "question": "What is the link to the recorded session of the  
event?",  
    "answer": "[Video  
Link] (https://www.youtube.com/watch?v=Ep9wdX4Q9Cw&autoplay=1&enablejsapi=1)"  
,  
{  
    "question": "What is the start date and time of the event  
'Advaita and the Sustainable Development Goals'?",  
    "answer": "19 Mar 2021 9:00 pm"  
,  
{  
    "question": "What is the end date and time of the event 'Advaita  
and the Sustainable Development Goals'?",  
    "answer": "19 Mar 2021 10:00 pm"  
,  
{  
    "question": "Who is the resource personnel for the event?",  
    "answer": "Anantanand Rambachan, Professor of Religion,  
Philosophy and Asian Studies at Saint Olaf College, Minnesota, USA."  
,  
{  
    "question": "What are some of the books authored by Anantanand  
Rambachan?",  
    "answer": "Accomplishing the Accomplished, The Limits of  
Scripture, The Advaita Worldview: God, World and Humanity, The Hindu  
Vision, Gitamrtam: The Essential Teachings of the Bhagavad-Gita, A Hindu  
Theology of Liberation."  
,  
{  
    "question": "What is the main theme discussed in the event?",  
    "answer": "The relationship between Advaita philosophy and the  
Sustainable Development Goals (SDGs)."  
,  
{  
    "question": "What does 'Lokah Sangraha' mean?",  
}
```

"answer": "It refers to the idea of the universal common good, emphasizing that all existence must be at the center of our concerns."  
    },  
    {  
        "question": "What are the four fundamental goals of Hindu life mentioned in the event?",  
        "answer": "Artha (economic wellbeing), Kama, Dharma (ethical conduct), and Liberation."  
    },  
    {  
        "question": "What is the significance of the term 'Dukha' in the context of the event?",  
        "answer": "Dukha is understood as suffering, and the event discusses the need to expand this understanding beyond individual suffering to include social and structural causes of suffering."  
    },  
    {  
        "question": "What is the role of interreligious collaboration according to the event?",  
        "answer": "Interreligious collaboration is vital for addressing social issues and achieving the Sustainable Development Goals."  
    },  
    {  
        "question": "How many participants attended the event?",  
        "answer": "44 participants (23 male and 21 female)."  
    },  
    {  
        "question": "What is the source of funding for the event?",  
        "answer": "E4Life PhD Scholarship fund, Ammachi Labs, CWEGE."  
    },  
    {  
        "question": "What is the main message regarding the ecological crisis discussed in the event?",  
        "answer": "The ecological crisis is also a crisis of self-understanding and meaning, requiring a spiritual approach to address it."  
    },  
    {  
        "question": "What does Advaita philosophy say about the intrinsic value of nature?",  
        "answer": "Advaita sees the world of nature as having intrinsic value derived from the sacred divine, emphasizing that we are organically connected to it."  
    },  
    {  
        "question": "What is the connection between peace and justice in Advaita philosophy?",  
        "answer": "Ahimsa (non-violence) is connected to justice, emphasizing that one cannot claim to practice non-violence without being committed to social justice."  
    },  
    {  
        "question": "What is the significance of children in Advaita philosophy as discussed in the event?",  
    }

```
        "answer": "Children have the same dignity as adults, and their  
value is intrinsic, not based on their ability to serve adult needs."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Webinar on Rural Marketing"  
,  
{  
    "question": "When does the event start?",  
    "answer": "20 Mar 2021 11:00 am"  
,  
{  
    "question": "When does the event end?",  
    "answer": "20 Mar 2021 5:00 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Technology Enabling Centre"  
,  
{  
    "question": "Where is the event taking place?",  
    "answer": "Amritapuri"  
,  
{  
    "question": "What is the purpose of the event?",  
    "answer": "The event is a webinar focused on rural marketing."  
,  
{  
    "question": "Who is the speaker for the webinar?",  
    "answer": "Mr. Harish Lalchandani, VP-Strategy, FES, Mahindra &  
Mahindra"  
,  
{  
    "question": "Is there a video available for the webinar?",  
    "answer": "Yes, there is a video available."  
,  
{  
    "question": "What is the URL for more information about the  
event?",  
    "answer": "https://www.amrita.edu/events/webinar-rural-  
marketing/"  
,  
{  
    "question": "What is the event being hosted?",  
    "answer": "International Symposium on Water Sustainability:  
Challenges, Technologies & Opportunities (IWSS 2021)"  
,  
{  
    "question": "When does the event start and end?",  
    "answer": "Starts on March 22, 2021, at 3:00 PM and ends on March  
25, 2021, at 10:00 PM."  
,  
{  
    "question": "Who is organizing the symposium?",
```

"answer": "The symposium is organized by Amrita\u2019s UNESCO Chair in Experiential Learning for Sustainable Innovation and Development, Amrita School for Sustainable Development, and India Water Partnership (IWP)."

    },

    {

        "question": "What are the main themes of the symposium?",

        "answer": "1. Clean Water Access & Availability: Requirements, Solutions & Applications\n2. Water Treatment Technologies & Circular Economy\n3. Sanitation & Public Health\n4. Water Resilience for Climate Adaptation: Water Governance & Participatory Approaches\n5. Smart Water Solutions: AI, IoT, and Citizen Science\n6. Case Studies: Water Sustainability: Technologies Adopted and Realized Opportunities\n7. Educational Platform for Water Sustainability."

    },

    {

        "question": "What are the objectives of the symposium?",

        "answer": "The symposium aims to examine existing water sustainability challenges, study the impact and gaps of complex water issues, explore innovative technological solutions, develop a framework for water management, analyze water governance policies, understand innovative strategies for water resource management, identify approaches for community engagement, and build capacity for future water resource management."

    },

    {

        "question": "What is the background of the symposium?",

        "answer": "Many countries face inadequate freshwater resources, with 1 in 3 people lacking access to safe drinking water. Global water shortages are expected to increase to 40% by 2030, exacerbated by climate change. The symposium provides a platform for various stakeholders to address these challenges."

    },

    {

        "question": "What is the contact email for the symposium?",

        "answer": "iwss2021@amrita.edu"

    },

    {

        "question": "What does Amrita University champion on International Women\u2019s Day?",

        "answer": "Amrita University champions gender equality and diversity, striving to break down barriers and challenge biases."

    },

    {

        "question": "What is the theme for International Women\u2019s Day at Amrita University?",

        "answer": "The theme is 'Invest in Women, Accelerate Progress'."

    },

    {

        "question": "Who are highlighted as accomplished women at Amrita Vishwa Vidyapeetham?",

        "answer": "The brilliant and accomplished women faculty members who have excelled in their fields and garnered global recognition as top scientists."

```
},
{
    "question": "What is the essence of a woman according to the content?",  

        "answer": "The essence of a woman lies in the inherent powers of will, knowledge, and action embodied within her own form."  

},
{
    "question": "What commitment does Amrita Vishwa Vidyapeetham make towards women in academia?",  

        "answer": "Amrita Vishwa Vidyapeetham is dedicated to nurturing the talents of women in research and academia, providing a platform for them to thrive."  

},
{
    "question": "What is the significance of the achievements of women faculty at Amrita University?",  

        "answer": "Their achievements reflect individual brilliance and underline the institution\u2019s commitment to empowering women in academia."  

},
{
    "question": "What is the call to action for women on International Women\u2019s Day?",  

        "answer": "It\u2019s time for every woman to awaken to her inherent power and shape the world with unwavering determination."  

},
{
    "question": "What legacy is being created at Amrita University for future generations of women?",  

        "answer": "A legacy of excellence, empowerment, and innovation."  

},
{
    "question": "What is the event titled?",  

        "answer": "Shishyopanayanam 2021: Induction Ceremony of Amrita School of Ayurveda UG& PG Programs"  

},
{
    "question": "When does the event start?",  

        "answer": "24 Mar 2021 10:00 am"  

},
{
    "question": "When does the event end?",  

        "answer": "24 Mar 2021 5:00 pm"  

},
{
    "question": "Who organized the event?",  

        "answer": "Amrita School of Ayurveda"  

},
{
    "question": "What type of programs are being inducted?",  

        "answer": "UG and PG Programs in Ayurveda"  

},  

{
```

```
        "question": "What is the purpose of the event?",  
        "answer": "To welcome the new batch of BAMS and MD/MS students."  
,  
{  
    "question": "Is there a booking option available for the event?",  
    "answer": "Yes, there is a 'Book Now' option available."  
,  
{  
    "question": "What is the URL for more information about the  
event?",  
    "answer": "https://www.amrita.edu/events/shishyopanayanam-2021-  
induction-ceremony-amrita-school-ayurveda-ug-pg-programs/"  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Learning to Collaborate and Collaborating to Learn in  
Simulation-Based Learning Environments"  
,  
{  
    "question": "When does the event start?",  
    "answer": "24 Mar 2021"  
,  
{  
    "question": "What is the venue of the event?",  
    "answer": "Virtual - Zoom"  
,  
{  
    "question": "Who is the speaker of the event?",  
    "answer": "Frank Fischer"  
,  
{  
    "question": "What is Frank Fischer's position?",  
    "answer": "Full professor of Educational Science and Educational  
Psychology at the University of Munich."  
,  
{  
    "question": "What is the focus of Frank Fischer's research?",  
    "answer": "How people learn to collaborate, engage in scientific  
reasoning and argumentation, as well as in diagnostic reasoning."  
,  
{  
    "question": "What are some discussion points of the talk?",  
    "answer": "Human collaboration is essential in many professions,  
the role of education in developing collaboration skills, and advances in  
research on collaborative learning."  
,  
{  
    "question": "What is one of the key social processes predictive  
for learning mentioned?",  
    "answer": "Explaining."  
,  
{  
    "question": "What is the significance of resolving cognitive  
discrepancies in collaborative learning?",
```

```
        "answer": "It helps learners become aware of different and potentially incompatible ideas or positions in social interaction."
    },
    {
        "question": "What is the role of feedback on performance in collaborative learning?",
        "answer": "Feedback is better if it is criteria-based and comes from several peers."
    },
    {
        "question": "What are the two basic forms of pedagogical intervention in computer-supported collaborative learning (CSCL)?",
        "answer": "Support self-regulation and shape interaction."
    },
    {
        "question": "What is the potential of collaboration in learning environments?",
        "answer": "Collaboration has very high potential for interactivity, but this potential is often not realized without additional support."
    },
    {
        "question": "What is the importance of simulations and technology in collaborative learning?",
        "answer": "They support collaborative learning and enhance knowledge and skills in different domains."
    },
    {
        "question": "What is the link to the session recording?",
        "answer": "[Session Recording] (https://www.youtube.com/watch?v=68X7oYY3O8w&autoplay=1&enablejsapi=1)"
    },
    {
        "question": "What is the date and time of the Virtual Open House event?",
        "answer": "The Virtual Open House event starts on May 1, 2021, at 3:00 PM and ends at 5:00 PM."
    },
    {
        "question": "Who is organizing the Virtual Open House?",
        "answer": "The event is organized by Amrita Center for Wireless Networks & Applications (AmritaWNA), Amrita Vishwa Vidyapeetham, Amritapuri Campus."
    },
    {
        "question": "What is the purpose of the Virtual Open House?",
        "answer": "The Virtual Open House facilitates live interaction with faculty members and alumni, keynote talks, and virtual demos of state-of-the-art facilities in the center."
    },
    {
        "question": "What is the focus of the Amrita Center for Wireless Networks & Applications?",
```

"answer": "The center focuses on promoting, developing, and applying the use of wireless technologies in various fields that benefit society."

    },

    {

        "question": "What is the significance of the event in the context of the pandemic?",

        "answer": "The event aims to help individuals find the best career options after the pandemic, emphasizing the importance of pursuing higher education."

    },

    {

        "question": "What are the key features of the Virtual Open House?",

        "answer": "Key features include live interaction with faculty, alumni, keynote talks, and virtual demonstrations."

    },

    {

        "question": "What is the background of the Amrita Center for Wireless Networks & Applications?",

        "answer": "Launched in 2006, it began as a R&D Center with a vision to promote wireless technologies."

    },

    {

        "question": "What is the location of the Virtual Open House?",

        "answer": "The event is held at the Amritapuri campus."

    },

    {

        "question": "Who are some of the speakers at the Virtual Open House?",

        "answer": "Speakers include Dr. Maneesha V. Ramesh, Prof. Sethuraman N. Rao, Dr. Rekha P., Dr. Rahul Krishnan Pathinarupothi, and Dr. Uma Gopalakrishnan."

    },

    {

        "question": "What is the title of the event?",

        "answer": "The Human Body and Indian Temple Architecture."

    },

    {

        "question": "When does the event start?",

        "answer": "05 May 2021"

    },

    {

        "question": "What is the venue for the event?",

        "answer": "Amrita UNESCO Chair Zoom Meeting"

    },

    {

        "question": "Who is the resource person for the event?",

        "answer": "Dr Manoj Gundanna"

    },

    {

        "question": "What are Dr Manoj Gundanna's qualifications?",

        "answer": "He earned his MA and PhD degrees in Ancient History and Archeology from Manasa Gangotri, University of Mysore."

```
},
{
    "question": "What is the focus of Dr Manoj Gundanna's research?",
    "answer": "His research focuses on the study of ancient Dravidian temple architecture based on traditional agamas and vastugranthas."
},
{
    "question": "How many research papers has Dr Manoj presented?",
    "answer": "He has presented more than 50 research papers both in English and Kannada."
},
{
    "question": "What is the main theme of Indian temple architecture discussed in the event?",
    "answer": "Indian temple architecture consists of Structural Harmony, Rhythm, Fine Sense of Proportion."
},
{
    "question": "What is the significance of the temple's construction according to the event details?",
    "answer": "It is believed that a meticulously well constructed temple radiates peace and joy; and ensures the welfare of the world and its people."
},
{
    "question": "What does the Vastu Purusha Mandala represent?",
    "answer": "The Vastu Purusha Mandala depicts the origin of the effects on the human body."
},
{
    "question": "How many participants attended the event?",
    "answer": "44 participants."
},
{
    "question": "What was the gender distribution of the participants?",
    "answer": "Male- 23, Female - 21."
},
{
    "question": "What is one of Dr Manoj's well-acclaimed books?",
    "answer": "Planet Prayers, a trilingual commentary on navagrahakrithis of Muthuswami Dikshitar."
},
{
    "question": "What does the Garba-griham represent in the temple architecture?",
    "answer": "Garba-griham (main sanctum) is equated with human head."
},
{
    "question": "What is the relationship between Hindu temples and the human body as discussed in the event?",
    "answer": "Hindu Temples take their cue from the structure of the Human body."
```

```
        },
        {
            "question": "What is the belief regarding the Earth in Vastu Shastra?",  

            "answer": "The faith that Earth is a living organism, throbbing with life and energy; is fundamental to the Vastu Shastra."  

        },  

        {
            "question": "What is the outcome of the event?",  

            "answer": "Scholars have a greater understanding of the meaning of Vastu Purusham and its relation to the human body."  

        },  

        {
            "question": "What is the title of the webinar?",  

            "answer": "Webinar: Hidden Symmetry in Planetary Motion"  

        },  

        {
            "question": "When does the webinar start?",  

            "answer": "05 May 2021 3:00 pm"  

        },  

        {
            "question": "When does the webinar end?",  

            "answer": "05 May 2021 4:30 pm"  

        },  

        {
            "question": "Who organized the webinar?",  

            "answer": "Department of Physics, School of Arts and Sciences, Amrita Vishwa Vidyapeetham"  

        },  

        {
            "question": "Where is the campus hosting the webinar?",  

            "answer": "Amritapuri"  

        },  

        {
            "question": "Who is the speaker of the webinar?",  

            "answer": "Prof. V. Balakrishnan, Professor Emeritus, IIT Madras"  

        },  

        {
            "question": "What accolades has Prof. V. Balakrishnan received?",  

            "answer": "He has received high accolades for his teaching at IIT Madras and has given 7 video courses under the NPTEL programme of MHRD, which have received over 3 million views worldwide."  

        },  

        {
            "question": "What is the focus of the webinar?",  

            "answer": "The focus will be on the conserved quantities \u2014 the Hamiltonian, the orbital angular momentum, and the Laplace-Runge-Lenz vector \u2014 and their role in generating the kinematical and dynamical symmetry of the system."  

        },  

        {
            "question": "What will be clarified in the talk?",  

            "answer": "The deep connection between the notions of integrability, symmetry, invariance and conservation will be clarified."  


```

```
},
{
    "question": "What is the title of the event?",
    "answer": "Sustaining Ethics while undergoing a Digital transformation"
},
{
    "question": "When does the event start?",
    "answer": "06 May 2021 12:00 pm"
},
{
    "question": "Who is the speaker of the event?",
    "answer": "Limor Shmerling Magazanik"
},
{
    "question": "What is Limor Shmerling Magazanik's role?",
    "answer": "Managing Director of the Israel Tech Policy Institute"
},
{
    "question": "What are the main discussion points of the talk?",
    "answer": "Sustaining ethics and ethical norms during digital transformation, benefits and challenges of ADM in welfare services."
},
{
    "question": "How many participants were there in the event?",
    "answer": "37"
},
{
    "question": "What topics did Limor Shmerling Magazanik discuss regarding ethics?",
    "answer": "Human rights, morals, values guiding social behaviors, laws, regulations, codes of ethics, and professional standards."
},
{
    "question": "What is the significance of digital transformation mentioned in the event?",
    "answer": "Digitizing existing processes and digital disruption."
},
{
    "question": "What are some of the human rights and values discussed?",
    "answer": "Right to life, dignity, personal safety, right to property, autonomy, equality, privacy, non-discrimination, transparency, equal opportunity, livelihood, freedom of movement, political rights."
},
{
    "question": "What is the purpose of the event?",
    "answer": "To expose researchers of AMMACHI Labs and CWEGE to high caliber research and work, and to gain insights into the research process."
},
{
    "question": "What is the link to the video of the event?",
```

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        "answer": "[Limor Shmerling Magazanik \u2013 Weekly Research Colloquium: May 6, 2021 (Episode 22)] (https://www.youtube.com/watch?v=7Y2NclKyjaM&autoplay=1&enablejsapi=1)"
    },
    {
        "question": "What is the title of the event?",
        "answer": "Webinar on GIS Technologies for Health and Disaster Management"
    },
    {
        "question": "When does the event start?",
        "answer": "07 May 2021 3:30 pm"
    },
    {
        "question": "When does the event end?",
        "answer": "07 May 2021 5:00 pm"
    },
    {
        "question": "Who organized the event?",
        "answer": "Center for Wireless Networks & Applications, Amrita Vishwa Vidyapeetham"
    },
    {
        "question": "Where is the event taking place?",
        "answer": "Amritapuri"
    },
    {
        "question": "What is the purpose of the Amrita Center for Wireless Networks & Applications?",
        "answer": "To promote, develop, and apply the use of wireless technologies in various fields that benefit society."
    },
    {
        "question": "What is Esri India known for?",
        "answer": "Esri India is an end-to-end Geographic Information Systems (GIS) solutions provider."
    },
    {
        "question": "What is the agenda of the webinar?",
        "answer": "The agenda includes welcoming and introduction, application of GIS in health demo, GIS applications for disaster management, IoT applications in geospatial context, geospatial applications in AI/ML, and a Q&A session."
    },
    {
        "question": "Who are the presenters of the webinar?",
        "answer": "Prof. Sethuraman N. Rao, Dr. Dhanya, Saranya M., Roma Malik, and Prasanth K."
    },
    {
        "question": "What is the significance of the MoU signed between Amrita and Esri India?",
```

```
        "answer": "It is for establishing a joint center for  
Geoinformatics in Spatial Analysis & Modelling."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "LeapFrog \u2013 Innovating Next \u2013 Gen Healthcare  
Solutions"  
,  
{  
    "question": "When does the event start?",  
    "answer": "10 May 2021"  
,  
{  
    "question": "When does the event end?",  
    "answer": "17 May 2021"  
,  
{  
    "question": "What is the main focus of the LeapFrog event?",  
    "answer": "The event focuses on interdisciplinary innovations in  
engineering, medicine, and biology."  
,  
{  
    "question": "Who conducted the opening talk of the LeapFrog  
event?",  
    "answer": "Dr. Sreelakshmi P and Dr. Tushara M from the  
Department of Cardiac Anesthesia."  
,  
{  
    "question": "What topics were discussed in the opening talk?",  
    "answer": "Experiences and issues encountered in ICUs, processes  
for continuous monitoring, and technological requirements in cardiac  
anesthesia."  
,  
{  
    "question": "What novel concept did Dr. Anand Kumar present?",  
    "answer": "Akasha: The all pervading space."  
,  
{  
    "question": "What is 'Biospaciology' as proposed by Dr. Anand  
Kumar?",  
    "answer": "It is a term he proposed to show the relation between  
self space and universal space."  
,  
{  
    "question": "What did Dr. Priya Nair discuss in her talk?",  
    "answer": "Various concepts of Gastroenterology and endoscopic  
methods for examination."  
,  
{  
    "question": "What challenges did Dr. Harshavardhan Rao address?",  
    "answer": "Challenges and opportunities faced by clinicians in  
the gastroenterology department."  
,{
```

```
        "question": "What did Dr. Ravi Shankaran explain in his session?",  
        "answer": "Requirements for wearable sensors for gait analysis and development of skin contact EMG devices."  
,  
{  
    "question": "What did Dr. Jaideep Menon present about?",  
    "answer": "Various aspects of clinical practice in cardiology and decision support systems for early identification of cardiovascular diseases."  
,  
{  
    "question": "What challenges did Dr. Siby Gopinath discuss?",  
    "answer": "Challenges in diagnosing epilepsy from MRI, especially non-lesional MRIs."  
,  
{  
    "question": "What outcomes resulted from the LeapFrog interactions?",  
    "answer": "Initiation of 5 different projects at Masters and PhD level."  
,  
{  
    "question": "Who are the primary participants in the LeapFrog event?",  
    "answer": "Doctors from Amrita Hospital, engineers, students, data scientists, and machine learning enthusiasts."  
,  
{  
    "question": "What is the goal of the LeapFrog event?",  
    "answer": "To apply knowledge from various fields to bring out effective solutions for clinical challenges."  
,  
{  
    "question": "What was the objective of the invited talk on Gendered Spaces in Drought-Prone Gujarat?",  
    "answer": "The online guest speaker session was organized exclusively for the MSW students to discuss and learn about drought in Gujarat and how women are affected by it. Also to know about the issues of the people living in such areas and the strategies of the government to handle the problems."  
,  
{  
    "question": "Who was the speaker for the invited talk on Gendered Spaces in Drought-Prone Gujarat?",  
    "answer": "Dr. Nairwita Bandyopadhyay, an assistant professor and Head Of the Department of Geography at Haringhata College, University of Kalyani, was the speaker."  
,  
{  
    "question": "What are Dr. Nairwita's areas of specialization?",  
    "answer": "Dr. Nairwita specializes in Disaster Management and is a researcher on drought at the Delhi School of Economics, University of Delhi."
```

```
        },
        {
            "question": "What were the discussion highlights of the session?",",
            "answer": "The introduction of the session was about the ways of managing water and the responsibilities of women in it. The discussion included tracing gendered spaces, power play, responsibilities of family members, physical problems of women, difficulties in water collection and storage, and government plans to deal with drought."
        },
        {
            "question": "What was one of the outcomes of the session?",",
            "answer": "The session helped to understand the problems of women and children who live in drought-prone areas in Gujarat, as well as the cultural factors and attitudes of the people living in that area."
        },
        {
            "question": "When did the invited talk on Gendered Spaces in Drought-Prone Gujarat take place?",",
            "answer": "The invited talk took place on 11 May 2021."
        },
        {
            "question": "What platform was used for the invited talk?",",
            "answer": "The invited talk was conducted via Zoom meeting."
        },
        {
            "question": "What is the objective of the webinar series by the alumni working as Clinical Pharmacist in AIMS, Kochi?",",
            "answer": "To give an idea about the roles and responsibilities of Clinical Pharmacist in various clinical departments."
        },
        {
            "question": "When does the Oncology session take place?",",
            "answer": "The Oncology session takes place on 11th May 2021."
        },
        {
            "question": "Who is the speaker for the Oncology session?",",
            "answer": "Dr. Hridya Jayamohananon, Clinical Pharmacist, Medical Oncology."
        },
        {
            "question": "What are the highlights of the Oncology session?",",
            "answer": "Emphasized on the importance of medication reconciliation and medication history before initiating the therapy; Briefed about the daily activities of clinical pharmacist in Oncology and about the chemo-order sheet, which include pre-meds, meds and home medications."
        },
        {
            "question": "When does the GI Surgery session take place?",",
            "answer": "The GI Surgery session takes place on 13th May 2021."
        },
        {
            "question": "Who is the speaker for the GI Surgery session?",
```

```
        "answer": "Dr. Abhijith Muraleedharan, Clinical Pharmacist, GI  
Surgery."  
    },  
    {  
        "question": "What are the highlights of the GI Surgery session?",  
        "answer": "Discussed about the outpatient set up followed in the  
department as well as the documentation processes of various data of the  
patient; Mentioned about the importance of immune suppressants in post-  
transplant patients and TDM monitoring."  
    },  
    {  
        "question": "When does the Hematology session take place?",  
        "answer": "The Hematology session takes place on 27th May 2021."  
    },  
    {  
        "question": "Who is the speaker for the Hematology session?",  
        "answer": "Dr. Shyamaprasad."  
    },  
    {  
        "question": "What are the highlights of the Hematology session?",  
        "answer": "Highlighted the importance of medication  
reconciliation and medication history before initiating the therapy."  
    },  
    {  
        "question": "What is the event being celebrated on May 12,  
2021?",  
        "answer": "International Nurses Day 2021: Nurses: A Voice to Lead  
\u2013 A Vision for Future Healthcare."  
    },  
    {  
        "question": "What time does the International Nurses Day event  
start?",  
        "answer": "The event starts at 3:00 PM."  
    },  
    {  
        "question": "What is the duration of the International Nurses Day  
event?",  
        "answer": "The event ends at 5:00 PM."  
    },  
    {  
        "question": "Which institution organized the International Nurses  
Day event?",  
        "answer": "Amrita College of Nursing."  
    },  
    {  
        "question": "Where is the International Nurses Day event taking  
place?",  
        "answer": "The event is taking place at the Kochi campus."  
    },  
    {  
        "question": "What platform was used for the International Nurses  
Day event?",  
        "answer": "The event was conducted through the virtual platform  
Google Meet."  
    }
```

```
},
{
    "question": "Who celebrated the International Nurses Day event?",
    "answer": "The Student Nurses Association (SNA AIMS Unit) of
Amrita College of Nursing."
},
{
    "question": "What is the title of the event?",
    "answer": "The rising threat of antimicrobial resistance and
novel strategies for antibiotic discovery"
},
{
    "question": "When did the event start?",
    "answer": "12 May 2021"
},
{
    "question": "Who organized the event?",
    "answer": "Amrita School of Pharmacy"
},
{
    "question": "Where was the event held?",
    "answer": "Kochi"
},
{
    "question": "Who was the speaker of the webinar?",
    "answer": "Dr. Anutthaman Parthasarathy, Post-Doctoral Associate,
Rochester Institute of Technology, New York"
},
{
    "question": "What was one of the highlights of the event?",
    "answer": "Briefed on the growing anti-microbial resistance
medical threat"
},
{
    "question": "What was discussed regarding plant defense
molecules?",
    "answer": "Discussed the potential of plant defense molecules as
promising anti-infective drug candidates."
},
{
    "question": "What is the title of the webinar?",
    "answer": "Webinar on 5G Local Community Networks (LCNs) using
Open RAN, IoT and Blockchain for Sustainable Communities"
},
{
    "question": "When does the webinar start?",
    "answer": "21 May 2021 3:30 pm"
},
{
    "question": "When does the webinar end?",
    "answer": "21 May 2021 5:00 pm"
},
{
    "question": "Who organized the webinar?",
```

```
        "answer": "Amrita Center for Wireless Networks and Applications  
(AmritaWNA)"  
    },  
    {  
        "question": "Where is the venue of the webinar?",  
        "answer": "Amritapuri"  
    },  
    {  
        "question": "What was the main focus of the webinar?",  
        "answer": "The webinar shared information on potential in 5G  
technological advancements and Blockchain to support sustainable  
communities."  
    },  
    {  
        "question": "What disparity does the webinar highlight?",  
        "answer": "The disparity between urban and rural communities in  
digitalization, especially in developing countries."  
    },  
    {  
        "question": "What are the Sustainable Development Goals (SDGs)?",  
        "answer": "The webinar discussed the Sustainable Development  
Goals (SDGs) and key initiatives to attain a sustainable future for all."  
    },  
    {  
        "question": "What is the novel consensus algorithm proposed in  
the webinar?",  
        "answer": "Proof of Connection (PoC)"  
    },  
    {  
        "question": "Who presented during the webinar?",  
        "answer": "Presentations were made by alumni and M.Tech first  
year students of WNA."  
    },  
    {  
        "question": "What did M.Tech alumni Lakshmi Rajagopal share?",  
        "answer": "Her experiences in WNA during the master programme."  
    },  
    {  
        "question": "What did current M.Tech students discuss?",  
        "answer": "Their learning outcomes with different courses offered  
in WNA, especially pointing to the Mobile Communication Network course."  
    },  
    {  
        "question": "What did M.Tech students Tom Toby and Makarand  
Prabhu present?",  
        "answer": "A demo on the importance of location services in  
dynamic 5G scenarios using Direction of Arrival (DoA) techniques."  
    },  
    {  
        "question": "Who addressed the Questions and Answers session?",  
        "answer": "Dr. Seshaiah Ponnekanti."  
    },  
    {  
        "question": "Who conveyed the vote of thanks?",
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        "answer": "Dhanesh Raj."
    },
{
    "question": "What is the title of the event?",
    "answer": "Webinar on Biodiversity of Southern Western Ghats"
},
{
    "question": "When does the event start?",
    "answer": "22 May 2021 4:00 pm"
},
{
    "question": "When does the event end?",
    "answer": "22 May 2021 5:00 pm"
},
{
    "question": "Who is organizing the event?",
    "answer": "ENVIS, Amrita Vishwa Vidyapeetham, Coimbatore"
},
{
    "question": "Where is the event taking place?",
    "answer": "Coimbatore"
},
{
    "question": "Who is the speaker of the event?",
    "answer": "Dr. G. Christopher, Scientist & Research Coordinator  
Advanced Center of Environmental Studies and Sustainable Development  
(Accesd) Mahatma Gandhi University, Kottayam, Kerala"
},
{
    "question": "Who is the event moderator?",
    "answer": "Dr. Maya Mahajan, ENVIS Coordinator & Associate Professor, Amrita Vishwa Vidyapeetham"
},
{
    "question": "What is the occasion for the event?",
    "answer": "International Biodiversity Day"
},
{
    "question": "What is the URL for more information about the event?",
    "answer": "https://www.amrita.edu/events/webinar-biodiversity-southern-western-ghats/"
},
{
    "question": "What is the title of the event?",
    "answer": "Innovator drug vs Generic drug"
},
{
    "question": "When does the event start?",
    "answer": "26 May 2021"
},
{
    "question": "Which organization is organizing the event?",
    "answer": "Amrita School of Pharmacy"
```

```
},
{
    "question": "Where is the event taking place?",
    "answer": "Kochi"
},
{
    "question": "Who was the key note speaker for the webinar?",
    "answer": "Dr. Shinu Chacko, Manager, Clinical Pharmacology and Pharmacokinetics, Sun Pharma, Haryana"
},
{
    "question": "What topics were highlighted in the event?",
    "answer": "Briefed about the pharmacokinetic studies of both generic and innovator drugs and discussed the challenges faced in the development of drug formulations."
},
{
    "question": "What is the start date of the Summer School 2021?",
    "answer": "The Summer School 2021 starts on May 31, 2021."
},
{
    "question": "What is the end date of the Summer School 2021?",
    "answer": "The Summer School 2021 ends on June 25, 2021."
},
{
    "question": "Which institution is organizing the Summer School 2021?",
    "answer": "The Summer School 2021 is organized by Amrita School of Engineering, Chennai."
},
{
    "question": "What is the venue for the Summer School 2021?",
    "answer": "The venue for the Summer School 2021 is Chennai."
},
{
    "question": "What is the course offered on June 14, 2021?",
    "answer": "The course offered on June 14, 2021, is 'Introduction to Cyber Security'."
},
{
    "question": "What is the course offered on June 21, 2021?",
    "answer": "The course offered on June 21, 2021, is 'Internet of Things: Powering the Future'."
},
{
    "question": "What is the course offered from May 31, 2021, to June 4, 2021?",
    "answer": "The course offered from May 31, 2021, to June 4, 2021, is 'Introduction to 3-D Printing-Fun with Additive Minds'."
},
{
    "question": "What is the course offered from June 7, 2021, to June 11, 2021?",
```

```
        "answer": "The course offered from June 7, 2021, to June 11, 2021, is 'Facial Recognition using M.L with Python'."  
    },  
    {  
        "question": "What is the purpose of the Amrita S.T.E.A.M. Quiz 2021?",  
        "answer": "The Amrita S.T.E.A.M. Quiz 2021 is a free learning initiative targeting potential students to enhance privileges for all aspirants to learn and win exciting prizes."  
    },  
    {  
        "question": "What are the general rules for the S.T.E.A.M Quiz?",  
        "answer": "Participants need to join the Video Meeting on time, the quiz is static and will happen only one time, and all questions will be screened by the Quizmaster."  
    },  
    {  
        "question": "What happens if there are ties in the quiz?",  
        "answer": "Ties will be broken in the following order: Accuracy, Starred Questions answered, Sudden Death, Earliest Submission."  
    },  
    {  
        "question": "What is the selection process for the quiz?",  
        "answer": "The top 10 players from the preliminary event will make it to the finals."  
    },  
    {  
        "question": "What is the disclaimer regarding the quiz content?",  
        "answer": "The content used in the quiz may be copyrighted and is used for educational purposes only."  
    },  
    {  
        "question": "What is the responsibility of participants regarding internet connectivity?",  
        "answer": "It is the sole responsibility of the participant to equip themselves with robust internet facilities to take part in the event."  
    },  
    {  
        "question": "What is the finality of the quizmaster's decision?",  
        "answer": "The decision of the quizmaster and/or organizers is deemed final and binding on all participants."  
    },  
    {  
        "question": "What are the available courses during the Summer School 2021?",  
        "answer": "The available courses are 'Introduction to 3-D Printing-Fun with Additive Minds', 'Facial Recognition using M.L with Python', 'Introduction to Cyber Security', and 'Internet of Things: Powering the Future'."  
    },  
    {  
        "question": "What is the time for each course during the Summer School 2021?",
```

```
        "answer": "Each course is scheduled from 5:30 pm to 6:30 pm."
    },
    {
        "question": "What is the date and time of the Virtual Open House event?",
        "answer": "The Virtual Open House event is on May 1, 2021, from 3:00 PM to 5:00 PM."
    },
    {
        "question": "Who is organizing the Virtual Open House?",
        "answer": "The event is organized by Amrita Center for Wireless Networks & Applications (AmritaWNA), Amrita Vishwa Vidyapeetham, Amritapuri Campus."
    },
    {
        "question": "What is the purpose of the Virtual Open House?",
        "answer": "The Virtual Open House facilitates live interaction with faculty members and alumni, keynote talks, and virtual demos of state-of-the-art facilities in the center."
    },
    {
        "question": "What is the focus of the Amrita Center for Wireless Networks & Applications?",
        "answer": "The center focuses on promoting, developing, and applying the use of wireless technologies in various fields that benefit society."
    },
    {
        "question": "When was the Amrita Center for Wireless Networks & Applications launched?",
        "answer": "The center was launched in 2006."
    },
    {
        "question": "What are some of the topics discussed in the Virtual Open House?",
        "answer": "The event discusses career options post-pandemic, focusing on higher education and job opportunities in the healthcare industry and automation."
    },
    {
        "question": "Who are some of the speakers at the Virtual Open House?",
        "answer": "Speakers include Dr. Maneesha V. Ramesh, Prof. Sethuraman N. Rao, Dr. Rekha P., Dr. Rahul Krishnan Pathinarupothi, and Dr. Uma Gopalakrishnan."
    },
    {
        "question": "What is the venue for the Virtual Open House?",
        "answer": "The venue for the event is Amritapuri."
    },
    {
        "question": "How can one book a spot for the Virtual Open House?",
        "answer": "Booking information is not provided in the text."}
```

```
        "answer": "One can book a spot by visiting the event page and
clicking on 'Book Now'."
    },
    {
        "question": "What is the significance of the event in the context
of the pandemic?",
        "answer": "The event aims to help individuals find the best
career options after the pandemic, emphasizing the importance of higher
education."
    },
    {
        "question": "What is the title of the event?",
        "answer": "The Human Body and Indian Temple Architecture."
    },
    {
        "question": "When does the event start?",
        "answer": "05 May 2021."
    },
    {
        "question": "What is the venue for the event?",
        "answer": "Amrita UNESCO Chair Zoom Meeting."
    },
    {
        "question": "Who is the resource person for the event?",
        "answer": "Dr Manoj Gundanna."
    },
    {
        "question": "What are Dr Manoj Gundanna's qualifications?",
        "answer": "He earned his MA and PhD degrees in Ancient History
and Archeology from Manasa Gangotri, University of Mysore."
    },
    {
        "question": "What is the focus of Dr Manoj Gundanna's research?",
        "answer": "The study of ancient Dravidian temple architecture
based on traditional agamas and vastugranthas."
    },
    {
        "question": "How many research papers has Dr Manoj Gundanna
presented?",
        "answer": "More than 50 research papers."
    },
    {
        "question": "What is the main theme of Indian temple architecture
discussed in the event?",
        "answer": "Structural Harmony, Rhythm, Fine Sense of Proportion."
    },
    {
        "question": "What is the significance of the temple's
construction according to the event details?",
        "answer": "A meticulously well constructed temple radiates peace
and joy; and ensures the welfare of the world and its people."
    },
    {
        "question": "What does the Vastu Purusha Mandala represent?",
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        "answer": "The site plan is treated as the body of the Vastu Purusha."
    },
    {
        "question": "How many participants attended the event?",
        "answer": "44 participants."
    },
    {
        "question": "What was the gender distribution of the participants?",
        "answer": "Male- 23, Female - 21."
    },
    {
        "question": "What is one of Dr Manoj Gundanna's published works?",
        "answer": "Temple Architecture of South India (Salem Region)."
    },
    {
        "question": "What is the relationship between Hindu temples and the human body as discussed in the event?",
        "answer": "Hindu Temples take their cue from the structure of the Human body."
    },
    {
        "question": "What is the outcome of the event?",
        "answer": "Scholars have a greater understanding of the meaning of Vastu Purusham and its relation to the human body."
    },
    {
        "question": "What is the title of the webinar?",
        "answer": "Webinar: Hidden Symmetry in Planetary Motion"
    },
    {
        "question": "When does the webinar start?",
        "answer": "05 May 2021 3:00 pm"
    },
    {
        "question": "When does the webinar end?",
        "answer": "05 May 2021 4:30 pm"
    },
    {
        "question": "Who organized the webinar?",
        "answer": "Department of Physics, School of Arts and Sciences, Amrita Vishwa Vidyapeetham"
    },
    {
        "question": "Where is the campus hosting the webinar?",
        "answer": "Amritapuri"
    },
    {
        "question": "Who is the speaker of the webinar?",
        "answer": "Prof. V. Balakrishnan, Professor Emeritus, IIT Madras"
    },
    {
```

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        "question": "What are some accolades received by the speaker?",  
        "answer": "Prof. V. Balakrishnan has received high accolades for  
his teaching at IIT Madras and has given 7 video courses under the NPTEL  
programme with over 3 million views worldwide."  
,  
{  
    "question": "What is the focus of the webinar?",  
    "answer": "The focus will be on the conserved quantities \u2014  
the Hamiltonian, the orbital angular momentum, and the Laplace-Runge-Lenz  
vector \u2014 and their role in generating the kinematical and dynamical  
symmetry of the system."  
,  
{  
    "question": "What is the abstract of the webinar about?",  
    "answer": "The talk revisits the classical problem of planetary  
motion and Kepler\u2019s Laws, clarifying the connection between  
integrability, symmetry, invariance, and conservation."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Sustaining Ethics while undergoing a Digital  
transformation"  
,  
{  
    "question": "When does the event start?",  
    "answer": "06 May 2021 12:00 pm"  
,  
{  
    "question": "What is the venue of the event?",  
    "answer": "Virtual - Zoom"  
,  
{  
    "question": "Who is the speaker of the event?",  
    "answer": "Limor Shmerling Magazanik"  
,  
{  
    "question": "What is Limor Shmerling Magazanik's role?",  
    "answer": "Managing Director of the Israel Tech Policy Institute"  
,  
{  
    "question": "What are the main discussion points of the talk?",  
    "answer": "Sustaining ethics and ethical norms during digital  
transformation, benefits and challenges of ADM in welfare services."  
,  
{  
    "question": "How many participants attended the event?",  
    "answer": "37"  
,  
{  
    "question": "What are some topics discussed regarding ethics?",  
    "answer": "Human rights, morals, values, laws and regulations,  
codes of ethics, professional standards."  
,  
{
```

```
        "question": "What is the focus of the digital transformation discussed in the event?",  
        "answer": "Digitizing existing processes and digital disruption."  
,  
{  
    "question": "What is the purpose of the event?",  
    "answer": "To expose researchers of AMMACHI Labs and CWEGE to high caliber research and insights into the research process."  
,  
{  
    "question": "What are some areas Limor has engaged in?",  
    "answer": "AI, Data Governance, Cybersecurity, Digital Health, E-Government, Fintech, Smart Cities and Smart Mobility."  
,  
{  
    "question": "What educational qualifications does Limor Shmerling Magazanik have?",  
    "answer": "Bachelor\u2019s in Law, Master\u2019s in Literature focused on Women and Gender, Master\u2019s in Public Law."  
,  
{  
    "question": "What recognition did Limor receive in 2018?",  
    "answer": "Chosen by Forbes magazine as one of the world\u2019s top 50 women in tech."  
,  
{  
    "question": "What is the main goal of sustaining ethics during digital transformation?",  
    "answer": "Getting the benefits while minimizing negative consequences."  
,  
{  
    "question": "What does the term 'Digital Disruption' refer to in the context of the event?",  
    "answer": "The impact of new digital technologies on existing processes."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Webinar on GIS Technologies for Health and Disaster Management"  
,  
{  
    "question": "When does the event start?",  
    "answer": "07 May 2021 3:30 pm"  
,  
{  
    "question": "When does the event end?",  
    "answer": "07 May 2021 5:00 pm"  
,  
{  
    "question": "Who organized the event?",  
    "answer": "Center for Wireless Networks & Applications, Amrita Vishwa Vidyapeetham"
```

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},
{
    "question": "Where is the event taking place?",
    "answer": "Amritapuri"
},
{
    "question": "What is the purpose of the event?",
    "answer": "To discuss GIS technologies for health and disaster management."
},
{
    "question": "What is the name of the center organizing the event?",
    "answer": "Amrita Center for Wireless Networks & Applications"
},
{
    "question": "What is Esri India?",
    "answer": "Esri India is an end-to-end Geographic Information Systems (GIS) solutions provider."
},
{
    "question": "What is the agenda of the event?",
    "answer": "1. Welcoming & Introduction\n2. Application of GIS in Health Demo\n3. GIS Applications for Disaster Management\n4. IOT Applications in Geospatial Context\n5. Geospatial Applications in AI/ML\n6. Q&A if any"
},
{
    "question": "Who are the presenters of the event?",
    "answer": "1. Prof. Sethuraman N. Rao & Dr. Dhanya\n2. Saranya M.\n3. Roma Malik\n4. Prasanth K."
},
{
    "question": "What is the website link for more information?",
    "answer": "https://www.amrita.edu/events/webinar-gis-technologies-health-and-disaster-management/"
},
{
    "question": "What is the title of the event?",
    "answer": "LeapFrog \u2013 Innovating Next \u2013 Gen Healthcare Solutions"
},
{
    "question": "When does the event start?",
    "answer": "10 May 2021"
},
{
    "question": "When does the event end?",
    "answer": "17 May 2021"
},
{
    "question": "What is the main focus of the LeapFrog Talks?",
    "answer": "The main focus is on interdisciplinary innovations in engineering, medicine, and biology."
```

```
        },
        {
            "question": "Who conducted the opening talk of LeapFrog?",  

            "answer": "Dr. Sreelakshmi P and Dr. Tushara M from the  

Department of Cardiac Anesthesia."  

        },  

        {
            "question": "What topics were discussed in the opening talk?",  

            "answer": "Experiences and issues encountered in ICUs, processes  

for continuous monitoring, and technological requirements in cardiac  

anesthesia."  

        },  

        {
            "question": "What novel concept did Dr. Anand Kumar present?",  

            "answer": "Akasha: The all pervading space."  

        },  

        {
            "question": "What is 'Biospaciology'?",  

            "answer": "A term proposed by Dr. Anand Kumar relating to the  

connection between self space and universal space."  

        },  

        {
            "question": "What did Dr. Priya Nair discuss in her talk?",  

            "answer": "Various concepts of Gastroenterology and endoscopic  

methods for examination."  

        },  

        {
            "question": "What challenges did Dr. Harshavardhan Rao address?",  

            "answer": "Challenges and opportunities faced by clinicians in  

the gastroenterology department."  

        },  

        {
            "question": "What did Dr. Ravi Shankaran explain in his  

session?",  

            "answer": "Requirements for wearable sensors for gait analysis  

and development of skin contact EMG devices."  

        },  

        {
            "question": "What did Dr. Jaideep Menon present about?",  

            "answer": "Various aspects of clinical practice in cardiology and  

decision support systems for early identification of cardiovascular  

diseases."  

        },  

        {
            "question": "What challenges did Dr. Siby Gopinath discuss?",  

            "answer": "Challenges in diagnosing epilepsy from MRI, especially  

non-lesional MRIs."  

        },  

        {
            "question": "What outcomes resulted from the LeapFrog  

interactions?",  

            "answer": "Initiation of 5 different projects at Masters and PhD  

level."  

        },
```

```
{  
    "question": "Who are the primary participants in the LeapFrog  
Talks?",  
    "answer": "Doctors from Amrita Hospital, engineers, students,  
data scientists, and machine learning enthusiasts."  
,  
{  
    "question": "What is the goal of the LeapFrog Talks?",  
    "answer": "To apply knowledge to bring out effective solutions  
for clinical challenges."  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Invited Talk : Gendered Spaces in Drought-Prone  
Gujarat"  
,  
{  
    "question": "When does the event start?",  
    "answer": "11 May 2021"  
,  
{  
    "question": "What is the venue for the event?",  
    "answer": "Zoom meeting"  
,  
{  
    "question": "What was the objective of the event?",  
    "answer": "The online guest speaker session was organized  
exclusively for the MSW students to discuss and learn about drought in  
Gujarat and how women are affected by it."  
,  
{  
    "question": "Who is the speaker of the event?",  
    "answer": "Dr. Nairwita Bandyopadhyay"  
,  
{  
    "question": "What is Dr. Nairwita's professional background?",  
    "answer": "She is an assistant professor and the Head Of the  
Department of Geography at Haringhata College, University of Kalyani,  
specializing in Disaster Management."  
,  
{  
    "question": "What were the discussion highlights of the event?",  
    "answer": "The session discussed managing water, responsibilities  
of women, tracing gendered spaces, power play, physical problems of  
women, and government plans to deal with drought."  
,  
{  
    "question": "What was one of the outcomes of the session?",  
    "answer": "The session helped understand the problems of women  
and children living in drought-prone areas in Gujarat."  
,  
{  
    "question": "What cultural factors were discussed during the  
event?",
```

```
        "answer": "Cultural factors and attitudes of the people living in  
drought-prone areas were discussed."  
    },  
    {  
        "question": "What is the objective of the webinar series by the  
alumni working as Clinical Pharmacist in AIMS, Kochi?",  
        "answer": "To give an idea about the roles and responsibilities  
of Clinical Pharmacist in various clinical departments."  
    },  
    {  
        "question": "When does the Oncology session take place?",  
        "answer": "The Oncology session takes place on 11th May 2021."  
    },  
    {  
        "question": "Who is the speaker for the Oncology session?",  
        "answer": "Dr. Hridya Jayamohananon, Clinical Pharmacist, Medical  
Oncology."  
    },  
    {  
        "question": "What are the highlights of the Oncology session?",  
        "answer": "Emphasized on the importance of medication  
reconciliation and medication history before initiating the therapy;  
briefed about the daily activities of clinical pharmacist in Oncology and  
about the chemo-order sheet, which includes pre-meds, meds and home  
medications."  
    },  
    {  
        "question": "When is the GI Surgery session scheduled?",  
        "answer": "The GI Surgery session is scheduled for 13th May  
2021."  
    },  
    {  
        "question": "Who presents the GI Surgery session?",  
        "answer": "Dr. Abhijith Muraleedharan, Clinical Pharmacist, GI  
Surgery."  
    },  
    {  
        "question": "What topics are discussed in the GI Surgery  
session?",  
        "answer": "Discussed about the outpatient setup followed in the  
department as well as the documentation processes of various data of the  
patient; mentioned about the importance of immune suppressants in post-  
transplant patients and TDM monitoring."  
    },  
    {  
        "question": "When does the Hematology session occur?",  
        "answer": "The Hematology session occurs on 27th May 2021."  
    },  
    {  
        "question": "Who is the speaker for the Hematology session?",  
        "answer": "Dr. Shyamaprasad."  
    },  
    {  
        "question": "What is highlighted in the Hematology session?",
```

```
        "answer": "Highlighted the importance of medication reconciliation and medication history before initiating the therapy."
    },
    {
        "question": "What is the event being celebrated on May 12, 2021?",
        "answer": "International Nurses' Day 2021: Nurses: A Voice to Lead \u2013 A Vision for Future Healthcare."
    },
    {
        "question": "What is the start time of the event?",
        "answer": "3:00 PM."
    },
    {
        "question": "What is the end time of the event?",
        "answer": "5:00 PM."
    },
    {
        "question": "Who organized the event?",
        "answer": "Amrita College of Nursing."
    },
    {
        "question": "Where is the event taking place?",
        "answer": "Kochi."
    },
    {
        "question": "What platform was used for the event?",
        "answer": "Google Meet."
    },
    {
        "question": "What is the date of the event?",
        "answer": "May 12, 2021."
    },
    {
        "question": "What is the purpose of the event?",
        "answer": "To celebrate International Nurses Day."
    },
    {
        "question": "What organization is associated with the event?",
        "answer": "The Student Nurses Association (SNA AIMS Unit)."
    },
    {
        "question": "What is the title of the event?",
        "answer": "The rising threat of antimicrobial resistance and novel strategies for antibiotic discovery"
    },
    {
        "question": "When did the event start?",
        "answer": "12 May 2021"
    },
    {
        "question": "Who organized the event?",
        "answer": "Amrita School of Pharmacy"
    },
}
```

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{
    "question": "Where was the event held?",
    "answer": "Kochi"
},
{
    "question": "Who was the speaker of the webinar?",
    "answer": "Dr. Anutthaman Parthasarathy, Post-Doctoral Associate, Rochester Institute of Technology, New York"
},
{
    "question": "What was one of the highlights of the event?",
    "answer": "Briefed on the growing anti-microbial resistance medical threat"
},
{
    "question": "What was discussed regarding plant defense molecules?",
    "answer": "Discussed the potential of plant defense molecules as promising anti-infective drug candidates."
},
{
    "question": "What is the title of the webinar?",
    "answer": "Webinar on 5G Local Community Networks (LCNs) using Open RAN, IoT and Blockchain for Sustainable Communities"
},
{
    "question": "When does the webinar start?",
    "answer": "21 May 2021 3:30 pm"
},
{
    "question": "When does the webinar end?",
    "answer": "21 May 2021 5:00 pm"
},
{
    "question": "Who organized the webinar?",
    "answer": "Amrita Center for Wireless Networks and Applications (AmritaWNA)"
},
{
    "question": "Where is the campus hosting the webinar?",
    "answer": "Amritapuri"
},
{
    "question": "What is the main focus of the webinar?",
    "answer": "The webinar shared information on potential in 5G technological advancements and Blockchain to support sustainable communities."
},
{
    "question": "What disparity does the webinar highlight?",
    "answer": "The disparity between urban and rural communities in digitalization, especially in developing countries."
},
```

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        "question": "What are the Sustainable Development Goals (SDGs)?",
        "answer": "The webinar discussed the Sustainable Development
Goals (SDGs) and key initiatives to attain a sustainable future for all."
    },
    {
        "question": "What novel algorithm was proposed in the webinar?",
        "answer": "A novel BFT Consensus algorithm called Proof of
Connection (PoC) was proposed."
    },
    {
        "question": "What did the M.Tech alumni Lakshmi Rajagopal share
during the webinar?",
        "answer": "She shared her experiences in WNA during the master
programme."
    },
    {
        "question": "What did the current M.Tech students discuss?",
        "answer": "They discussed their learning outcomes with different
courses offered in WNA, especially pointing to the Mobile Communication
Network course."
    },
    {
        "question": "What did M.Tech students Tom Toby and Makarand
Prabhu present?",
        "answer": "They presented a demo on the importance of location
services in dynamic 5G scenarios using Direction of Arrival (DoA)
techniques."
    },
    {
        "question": "Who addressed the Questions and Answers (QNA)
session?",
        "answer": "Dr. Seshaiah Ponnekanti addressed the QNA session."
    },
    {
        "question": "Who conveyed the vote of thanks at the end of the
session?",
        "answer": "Dhanesh Raj conveyed the vote of thanks."
    },
    {
        "question": "Is there a video available for the webinar?",
        "answer": "Yes, there is a video available for the webinar."
    },
    {
        "question": "What is the link to the video of the webinar?",
        "answer": "[Watch the video
here] (https://www.youtube.com/watch?v=kAvd1PqnHfY&autoplay=1&enablejsapi=1)"
    },
    {
        "question": "What is the title of the event?",
        "answer": "Webinar on Biodiversity of Southern Western Ghats"
    },
    {
        "question": "When does the event start?",
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```
        "answer": "22 May 2021 4:00 pm"
    },
    {
        "question": "When does the event end?",
        "answer": "22 May 2021 5:00 pm"
    },
    {
        "question": "Who is organizing the event?",
        "answer": "ENVIS, Amrita Vishwa Vidyapeetham, Coimbatore"
    },
    {
        "question": "Where is the event taking place?",
        "answer": "Coimbatore"
    },
    {
        "question": "Who is the speaker of the event?",
        "answer": "Dr. G. Christopher, Scientist & Research Coordinator  
Advanced Center of Environmental Studies and Sustainable Development  
(Accesd) Mahatma Gandhi University, Kottayam, Kerala"
    },
    {
        "question": "Who is the event moderator?",
        "answer": "Dr. Maya Mahajan, ENVIS Coordinator & Associate Professor, Amrita Vishwa Vidyapeetham"
    },
    {
        "question": "What is the occasion for the event?",
        "answer": "International Biodiversity Day"
    },
    {
        "question": "What is the URL for more information about the event?",
        "answer": "https://www.amrita.edu/events/webinar-biodiversity-southern-western-ghats/"
    },
    {
        "question": "What is the title of the event?",
        "answer": "Innovator drug vs Generic drug"
    },
    {
        "question": "When did the event start?",
        "answer": "26 May 2021"
    },
    {
        "question": "Which institution organized the event?",
        "answer": "Amrita School of Pharmacy"
    },
    {
        "question": "Where was the event held?",
        "answer": "Kochi"
    },
    {
        "question": "Who was the key note speaker for the webinar?",
```

```
        "answer": "Dr. Shinu Chacko, Manager, Clinical Pharmacology and  
Pharmacokinetics, Sun Pharma, Haryana"  
,  
{  
    "question": "What were the highlights of the event?",  
    "answer": "Briefed about the pharmacokinetic studies of both  
generic and innovator drugs and discussed the challenges faced in the  
development of drug formulations."  
,  
{  
    "question": "What is the start date of the Summer School 2021?",  
    "answer": "May 31, 2021"  
,  
{  
    "question": "What is the end date of the Summer School 2021?",  
    "answer": "June 25, 2021"  
,  
{  
    "question": "Which institution is organizing the Summer School  
2021?",  
    "answer": "Amrita School of Engineering, Chennai"  
,  
{  
    "question": "What is the venue for the Summer School 2021?",  
    "answer": "Chennai"  
,  
{  
    "question": "What is the course offered from May 31, 2021 to June  
4, 2021?",  
    "answer": "Introduction to 3-D Printing-Fun with Additive Minds"  
,  
{  
    "question": "What is the course offered from June 7, 2021 to June  
11, 2021?",  
    "answer": "Facial Recognition using M.L with Python"  
,  
{  
    "question": "What is the course offered from June 14, 2021 to  
June 18, 2021?",  
    "answer": "Introduction to Cyber Security"  
,  
{  
    "question": "What is the course offered from June 21, 2021 to  
June 25, 2021?",  
    "answer": "Internet of Things: Powering the Future"  
,  
{  
    "question": "What is the purpose of the Amrita S.T.E.A.M. Quiz  
2021?",  
    "answer": "To obliterate societal boundaries in learning for  
high-demand courses through online."  
,  
{  
    "question": "What is the format of the quiz?",
```

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        "answer": "The quiz is static and will happen only one time."
    },
    {
        "question": "How long will participants have to submit their answers after the questions are completed?",
        "answer": "25/30 seconds."
    },
    {
        "question": "What will happen if there are ties in the quiz?",
        "answer": "Ties will be broken in the following order: Accuracy, Starred Questions answered, Sudden Death, Earliest Submission."
    },
    {
        "question": "What is the responsibility of participants regarding internet connectivity?",
        "answer": "It is the sole responsibility of the participant to equip themselves with robust internet facilities."
    },
    {
        "question": "What will participants agree to by entering the event?",
        "answer": "Participants permit themselves to be photographed / video-graphed / recorded for telecast / publication."
    },
    {
        "question": "What is the selection process for the quiz?",
        "answer": "The top 10 players from the preliminary event will make it to the finals."
    },
    {
        "question": "What is the disclaimer regarding the quiz content?",
        "answer": "The content is used for educational purposes only and no commercial use is intended."
    },
    {
        "question": "What is the date and time for the course 'Introduction to 3-D Printing-Fun with Additive Minds'?",
        "answer": "May 31, 2021 \u2013 June 4, 2021, 5:30pm \u2013 6:30pm."
    },
    {
        "question": "What is the date and time for the course 'Facial Recognition using M.L with Python'?",
        "answer": "June 7, 2021 \u2013 June 11, 2021, 5:30pm \u2013 6:30pm."
    },
    {
        "question": "What is the date and time for the course 'Introduction to Cyber Security'?",
        "answer": "June 14, 2021 \u2013 June 18, 2021, 5:30pm \u2013 6:30pm."
    },
    {

```

```
        "question": "What is the date and time for the course 'Internet  
of Things: Powering the Future'?",  
        "answer": "June 21, 2021 \u2013 June 25, 2021, 5:30pm \u2013  
6:30pm."  
,  
{  
    "question": "What was the date of the webinar on AI for  
Autonomous Vehicle?",  
    "answer": "The webinar on AI for Autonomous Vehicle was held on  
July 2, 2021."  
,  
{  
    "question": "Which department organized the webinar on AI for  
Autonomous Vehicle?",  
    "answer": "The webinar was organized by the Department of  
Computer Science."  
,  
{  
    "question": "Where was the webinar on AI for Autonomous Vehicle  
held?",  
    "answer": "The webinar was held at the Mysuru campus."  
,  
{  
    "question": "What was the objective of the webinar on AI for  
Autonomous Vehicle?",  
    "answer": "The objective was to provide insights into the area of  
autonomous vehicles and inspire researchers and academia to implement  
discussed methods and techniques."  
,  
{  
    "question": "How many participants attended the webinar on AI for  
Autonomous Vehicle?",  
    "answer": "A total of 150 participants attended the webinar."  
,  
{  
    "question": "Who gave the lightning talk on Intelligent  
Information Systems?",  
    "answer": "Dr. N. Shobha Rani, Associate Professor, Department of  
Computer Science, School of Arts and Sciences, Amrita Vishwa  
Vidyapeetham, Mysuru."  
,  
{  
    "question": "What was discussed in the lightning talk by Dr. N.  
Shobha Rani?",  
    "answer": "The talk discussed the steps of digitization of  
documents and real-time processing of documents on mobile phones, along  
with challenges."  
,  
{  
    "question": "Who presented the first thematic talk on AI  
challenges for Autonomous vehicles?",  
    "answer": "Dr. Ajay Kumar, Post-Doctoral Researcher at Daegu  
Gyeongbuk Institute of Science and Technology (DGIST), South Korea."  
,
```

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{  
    "question": "What topics were covered in Dr. Ajay Kumar's talk?",  
    "answer": "He discussed an introduction to autonomous and self-  
driving vehicles, levels of automation, benefits, applications, and Lidar  
challenges."  
,  
{  
    "question": "Who spoke about Autonomous Vehicle: Mobility as a  
service for Digital Inclusion?",  
    "answer": "Mr. Biswajith Biswas, Chief Data Scientist in Tata  
Elxsi, Mysuru."  
,  
{  
    "question": "What did Mr. Biswajith Biswas discuss in his talk?",  
    "answer": "He discussed E vehicles, statistics of autonomous  
vehicles, SLAs in Mobility as a service, and summarized five parameters  
of CASEU."  
,  
{  
    "question": "Who gave a talk on Reinforcement Learning for Safe  
and Efficient Planning in Autonomous Driving?",  
    "answer": "Dr. Anirban Santar, Research Software Engineer at  
Google Research India."  
,  
{  
    "question": "What was the focus of Dr. Anirban Santar's talk?",  
    "answer": "He focused on how reinforcement learning could handle  
unpredictable behavior in autonomous vehicles and discussed various  
algorithms."  
,  
{  
    "question": "Who discussed the Role of Edge & Cloud Machine  
learning in Autonomous vehicles?",  
    "answer": "Dr. R. Dines, Principal Engineer at Samsung Electro  
Mechanics, India."  
,  
{  
    "question": "What did Dr. R. Dines emphasize in his talk?",  
    "answer": "He emphasized the preparation of datasets and  
designing robust intelligent systems."  
,  
{  
    "question": "What was the overall outcome of the webinar?",  
    "answer": "Participants gained insights into AI and its use in  
Autonomous Vehicles."  
,  
{  
    "question": "What is the title of the webinar?",  
    "answer": "Webinar: Recycling of Plastic Waste to Plastic  
Composite Products for Mission Clean India, Green India and Make in  
India"  
,  
{  
    "question": "When does the webinar start?",  
}
```

```
        "answer": "03 Jul 2021 4:00 pm"
    },
{
    "question": "When does the webinar end?",
    "answer": "03 Jul 2021 5:00 pm"
},
{
    "question": "Who organized the webinar?",
    "answer": "ENVIS, Amrita Vishwa Vidyapeetham, Coimbatore"
},
{
    "question": "Where is the webinar taking place?",
    "answer": "Coimbatore"
},
{
    "question": "Who is the speaker of the webinar?",
    "answer": "Dr. Shantanu Bhowmik"
},
{
    "question": "What is Dr. Shantanu Bhowmik's position?",
    "answer": "Head: Research and Projects, School of Engineering,
Amrita Vishwa Vidyapeetham, Coimbatore"
},
{
    "question": "What occasion is the webinar organized for?",
    "answer": "International Plastic Bag Free Day"
},
{
    "question": "What is the focus of the webinar?",
    "answer": "Recycling of Plastic Waste to Plastic Composite
Products for Mission Clean India, Green India and Make in India"
},
{
    "question": "What is the title of the webinar?",
    "answer": "Webinar on Materials for Sustainable and Strategic
Solutions"
},
{
    "question": "When does the webinar start?",
    "answer": "04 Jul 2021 10:30 am"
},
{
    "question": "When does the webinar end?",
    "answer": "04 Jul 2021 11:30 am"
},
{
    "question": "Which department is organizing the webinar?",
    "answer": "Department of Chemical Engineering and Materials
Science, Amrita Vishwa Vidyapeetham, Coimbatore"
},
{
    "question": "Where is the webinar being held?",
    "answer": "Coimbatore"
},
```

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{  
    "question": "What are the main topics covered in the webinar?",  
    "answer": "Sustainable Energy, Sustainable Development, Strategic  
Sectors"  
,  
{  
    "question": "Who is one of the speakers at the webinar?",  
    "answer": "Dr. Murali Rangarajan"  
,  
{  
    "question": "What is Dr. Murali Rangarajan's position?",  
    "answer": "Head, Center for Excellence in Advanced Materials and  
green Technologies, Coimbatore"  
,  
{  
    "question": "Who is another speaker at the webinar?",  
    "answer": "Dr. Meera Balachandran"  
,  
{  
    "question": "What is Dr. Meera Balachandran's position?",  
    "answer": "Head, Center for Excellence in Advanced Materials and  
green Technologies, Coimbatore"  
,  
{  
    "question": "Who is the third speaker at the webinar?",  
    "answer": "Dr. Nikhil K. Kothurkar"  
,  
{  
    "question": "What is Dr. Nikhil K. Kothurkar's position?",  
    "answer": "Associate Professor, Chemical Engineering and  
Materials Science, Coimbatore"  
,  
{  
    "question": "What is the purpose of the webinar?",  
    "answer": "To discuss materials for energy technology, water  
technology, and strategic solutions."  
,  
{  
    "question": "What is the URL for more information about the  
webinar?",  
    "answer": "https://www.amrita.edu/events/webinar-materials-  
sustainable-and-strategic-solutions/"  
,  
{  
    "question": "What is the title of the event?",  
    "answer": "Faculty Development Program on Green Technology and  
Sustainability Engineering"  
,  
{  
    "question": "When does the event start?",  
    "answer": "05 Jul 2021 10:00 am"  
,  
{  
    "question": "When does the event end?",  
}
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```
        "answer": "09 Jul 2021 5:00 pm"
    },
    {
        "question": "Who organized the event?",
        "answer": "Department of Mechanical Engineering, School of
Engineering, Amrita Vishwa Vidyapeetham"
    },
    {
        "question": "What is the purpose of the Faculty Development
Programme?",  

        "answer": "To understand the need for adopting green technology
and sustainable engineering practices."
    },
    {
        "question": "How many faculty members attended the event?",  

        "answer": "149 faculty members from all over India."
    },
    {
        "question": "Who delivered the inaugural keynote address?",  

        "answer": "Dr. Sergio Caparada"
    },
    {
        "question": "What was Dr. Sergio Caparada's topic of
discussion?",  

        "answer": "The importance of Air quality Emissions inventory."
    },
    {
        "question": "What did Dr. S. Thirumalini discuss?",  

        "answer": "The need for the development of sustainable biofuels."
    },
    {
        "question": "What was Dr. Ashwath Nanjappa's focus during his
presentation?",  

        "answer": "Native Australian species that have the potential to
produce biofuel."
    },
    {
        "question": "What topic did Dr. M. Govindaraju cover?",  

        "answer": "Metallurgical concepts of welding & brazing
technology."
    },
    {
        "question": "What did Mr. Manish Tak explain?",  

        "answer": "Basics of the laser cladding process and directed
energy deposition process."
    },
    {
        "question": "What was Dr. M. V. Reddy's area of research?",  

        "answer": "Materials for energy storage and composite materials."
    },
    {
        "question": "What did Dr. Ravi N Bathe present?",  

        "answer": "Technical advantages for laser processing of
materials."
    }
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},
{
    "question": "What was Dr. Sowmya Jyoti Ray's research focus?",
    "answer": "Nanoelectronics, spintronics, bioelectronics, and energy materials."
},
{
    "question": "What did Dr. R. Vaira Vignesh discuss?",
    "answer": "Developing sustainable engineering components through waste management."
},
{
    "question": "What advancements did Dr. T. Ram Prabhu discuss?",
    "answer": "Recent advancements in additive manufacturing."
},
{
    "question": "What topic did Dr. G. Sivakumar cover?",
    "answer": "Sustainable high-performance coating technologies."
},
{
    "question": "What did Dr. V. Satheeshkumar elaborate on?",
    "answer": "Recent developments in material joining and forming processes."
},
{
    "question": "What was Dr. Shantanu Bhowmik's research focus?",
    "answer": "Recycling plastic waste to plastic composite products."
},
{
    "question": "What did Dr. P. G. Saleeshya's lecture focus on?",
    "answer": "Operations strategy: agile manufacturing and lean manufacturing."
},
{
    "question": "What did Dr. Joshi C Haran emphasize in his talk?",
    "answer": "The purpose of education as transforming an ordinary person into an ideal person."
},
{
    "question": "What is the title of the webinar?",
    "answer": "Webinar on Distributed Generation - Challenges and Solutions"
},
{
    "question": "When does the webinar start?",
    "answer": "07 Jul 2021 10:00 am"
},
{
    "question": "When does the webinar end?",
    "answer": "07 Jul 2021 11:00 am"
},
{
    "question": "Who organized the webinar?",
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        "answer": "Department of Electrical and Electronics Engineering,  
School of Engineering, Amrita Vishwa Vidyapeetham, Coimbatore"  
    },  
    {  
        "question": "What is the main focus of the webinar?",  
        "answer": "To address the main challenges in integrating  
distributed generation (DG) to the grid and some of the possible  
technical solutions to overcome this."  
    },  
    {  
        "question": "What are the topics of discussion in the webinar?",  
        "answer": "1. Operation of a distributed generation system 2.  
Technologies available in distributed generation 3. Challenges in  
Distributed generation 4. Solutions for the problems of distributed  
generation"  
    },  
    {  
        "question": "Who is the speaker of the webinar?",  
        "answer": "Dr. K. C. Sindhu Thampatty"  
    },  
    {  
        "question": "What is Dr. K. C. Sindhu Thampatty's position?",  
        "answer": "Associate Professor in the Department of Electrical  
and Electronics Engineering at Amrita School of Engineering."  
    },  
    {  
        "question": "What is Dr. K. C. Sindhu Thampatty's research  
focus?",  
        "answer": "Grid stability issues in renewable integration,  
modeling and control of renewable integrated electrical power systems,  
impact of distributed generation on the stability of electrical power  
systems, and application of FACTS devices for power system stability  
improvement."  
    },  
    {  
        "question": "What is the venue of the webinar?",  
        "answer": "Coimbatore"  
    },  
    {  
        "question": "What is the significance of integrating distributed  
generation into the power system?",  
        "answer": "It can potentially cause severe challenges for the  
control and protection of large central generators and the distribution  
system."  
    },  
    {  
        "question": "What is the URL for more information about the  
webinar?",  
        "answer": "https://www.amrita.edu/events/webinar-distributed-  
generation-challenges-and-solutions/"  
    },  
    {  
        "question": "What is the title of the webinar?",
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```
        "answer": "Webinar on Applying Computer Vision and Extended Reality for Immersive Phygital Experience"
    },
    {
        "question": "When does the webinar start?",
        "answer": "09 Jul 2021 4:30 pm"
    },
    {
        "question": "When does the webinar end?",
        "answer": "09 Jul 2021 6:00 pm"
    },
    {
        "question": "Who organized the webinar?",
        "answer": "Amrita Center for Wireless Networks & Applications, Amrita Vishwa Vidyapeetham"
    },
    {
        "question": "Where is the campus hosting the webinar located?",
        "answer": "Amritapuri"
    },
    {
        "question": "What is the main focus of the webinar?",
        "answer": "The webinar explores how technologies such as computer vision and extended reality can help create an immersive phygital experience, seamlessly blending the digital and physical environments."
    },
    {
        "question": "What are the key takeaways from the webinar?",
        "answer": "Get acquainted with fields of computer vision and augmented reality and their relevance in the present time; Get a glimpse of the applications of computer vision and augmented reality in Virtual Tour and eLearning."
    },
    {
        "question": "What is the Amrita Center for Wireless Networks and Applications?",
        "answer": "It is a cutting-edge, interdisciplinary Center for teaching and research at Amrita Vishwa Vidyapeetham, launched in 2006, focusing on promoting, developing, and applying the use of wireless technologies."
    },
    {
        "question": "What programs does the Amrita Center for Wireless Networks and Applications offer?",
        "answer": "The Center offers MTech and Ph.D. Programs."
    },
    {
        "question": "What should participants ensure before joining the webinar?",
        "answer": "Make sure you have installed the Zoom application on your device and have good internet speed for smooth listening."
    },
    {
        "question": "Who are the presenters of the webinar?",
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        "answer": "Dr. Uma Gopalakrishnan and Dr. Ramkumar N."
    },
    {
        "question": "How can participants contact for assistance
regarding the webinar?",
        "answer": "They can contact at amritawna@am.amrita.edu or call
+91 8589004787."
    }
]
```