Based on the provided information, here are the questions and answers:

Q: Where is the university located?

A: DBATU is located in Lonere, Raigad district, Maharashtra, India.

Q: What courses does the university offer?

A: DBATU offers a wide range of undergraduate, postgraduate, and doctoral programs in various disciplines, including engineering, technology, pharmacy, architecture, hotel management, and catering technology.

Q: How can I apply for admission?

A: The admission process for different programs varies. Please visit the university's website for detailed information on how to apply for admission to your desired program.

Q: What is the fee for the courses?

A: The fee for the courses varies depending on the program and the category of the student. You can find the detailed fee structure on the university's website.

Q: Does the university offer hostels?

A: Yes, DBATU offers hostel accommodation for students enrolled in Bachelor of Technology and Diploma in Engineering programs.

Q: Who is the head of the university?

A: The head of the university is the Vice-Chancellor. As of October 27, 2023, the Vice-Chancellor of DBATU is Dr. Karbhari V Kale.

Q: Does the university have a library, is there any digital library?

A: Yes, DBATU has a well-equipped library with a rich collection of books, journals, and other reference materials. The library also has a digital library with access to a variety of e-books, e-journals, and other online resources.

Q: What sports does the university offer?

A: DBATU has facilities for a variety of sports, including cricket, football, basketball, volleyball, badminton, table tennis, and athletics.

Q: Does the university have a canteen?

A: Yes, DBATU has a cafeteria that provides healthy and tasty meals to students, faculty, and staff.

Q: What is the university's contact number?

A: You can find the university's contact number on its website.

Q: Does the university have a website?

A: Yes, the university's website is https://dbatu.ac.in/.

Q: What is the university's email address?

A: You can find the university's email address on its website.

Q: Does the university offer scholarships?

A: Yes, DBATU offers a variety of scholarships to students based on merit, need, and other criteria.

Q: What is the university's ranking?

A: DBATU has been ranked by various organizations, including the National Institutional Ranking Framework (NIRF) and India Today. You can find the university's latest rankings on its website.

Q: Does the university have a placement cell?

A: Yes, DBATU has a Training and Placement Cell that helps students find jobs after graduation.

Q: What is the university's history?

A: DBATU was established in 1989 as a unitary university and was converted to an affiliating technological university in 2016.

Q: Does the university have a research center?

A: Yes, DBATU has a dedicated Research and Innovation department that promotes and facilitates research activities at the university.

Q: What is the university's mission?

A: DBATU's mission is to provide quality technical education, research, and development services to meet the needs of industry, business, the service sector, and society at large.

Q: Does the university have a student council?

A: Yes, DBATU has a Students' Council that represents the interests of the students and organizes various activities on campus.

Q: What is the university's attendance policy?

A: DBATU has a strict attendance policy. Students are required to maintain a minimum attendance of 75% in all classes.

Q: Does the university have a medical center?

A: Yes, DBATU has a Health Care Center that provides medical services to students, faculty, and staff.

Q: What is the university's exam schedule?

A: The university's exam schedule is available on its website.

Q: Does the university have a computer lab?

A: Yes, DBATU has a computer center with 100 PCs for students and high-end computational facilities for research.

Q: What is the university's grading system?

A: DBATU follows a credit-based grading system. The performance of students is documented by letter grades and grade points.

Q: Does the university have an alumni association?

A: Yes, DBATU has an Alumni Association that helps alumni stay connected with the university and each other.

Q: What is the university's dress code?

A: DBATU has a formal dress code for students.

Q: Does the university have a music club?

A: The documents you provided do not mention a music club, but the university does have a vibrant cultural scene with students participating in a variety of activities, including music.

Q: What is the university's academic calendar?

A: The university's academic calendar is available on its website.

Q: Does the university have a science lab?

A: Yes, DBATU has well-equipped science labs for various disciplines.

Q: Does the university have a cultural fest?

A: Yes, DBATU has an annual cultural fest called "Spandan."

Based on the provided information, here are the general questions and answers:

Q: What is the difference between a bachelor's degree and a master's degree?

A: A bachelor's degree is typically a four-year undergraduate degree, while a master's degree is a two-year postgraduate degree. Master's degrees are more specialized than bachelor's degrees and require students to have a strong foundation in their chosen field.

Q: What is the difference between a research degree and a professional degree?

A: A research degree, such as a Ph.D., focuses on developing research skills and contributing to knowledge in a particular field. A professional degree, such as an MBA, focuses on developing practical skills and knowledge for a specific career.

Regarding the Computer Engineering Program at DBATU:

Q: What is the credit system and mode of evaluation followed at DBATU?

A: DBATU follows a choice-based credit system (CBCS) with a mix of formative and summative assessment methods.

Q: What are the different types of courses offered in the Computer Engineering program at DBATU?

A: The Computer Engineering program at DBATU offers a variety of courses, including core courses, elective courses, and laboratory courses.

Q: What is the ratio of theory to practical courses in the Computer Engineering program at DBATU?

A: The ratio of theory to practical courses in the Computer Engineering program at DBATU is approximately 70:30.

Q: What are the different methods of continuous assessment used in the Computer Engineering program at DBATU?

A: The different methods of continuous assessment used in the Computer Engineering program at DBATU include quizzes, assignments, mini-projects, and internships.

Based on the provided information, here are the questions and answers regarding the Computer Engineering Program at DBATU:

Q: What is the passing percentage for a course in the Computer Engineering program at DBATU?

A: To pass a course in the Computer Engineering program at DBATU, a student must obtain at least 40% marks in the end-semester examination AND 40% of the total marks for the subject head.

Q: What is the minimum CGPA required to graduate from the Computer Engineering program at DBATU?

A: The minimum CGPA required to graduate from the Computer Engineering program at DBATU is 6.00.

Q: What are the different types of research projects undertaken by the faculty in the Computer Engineering department at DBATU?

A: The faculty in the Computer Engineering department at DBATU undertakes research in a variety of areas, including artificial intelligence, machine learning, data science, big data analysis, soft computing, cloud computing, artificial neural networks, VLSI design and technology, and more.

Q: What are the different student clubs and organizations associated with the Computer Engineering department at DBATU?

A: The Computer Engineering department at DBATU has a number of student clubs and organizations, including the Association of Computer Engineering Students (ACES) and a local CodeChef chapter for competitive programming.

Q: What are the future plans of the Computer Engineering department at DBATU?

A: The future plans of the Computer Engineering department at DBATU include aligning curricular activities with NEP 2020 guidelines, achieving 100% placement for B.Tech. (Computer Engineering) students before 2025, doubling the number of Ph.D. students on roll before 2025, establishing research collaborations with foreign universities, developing a culture of research, innovation, and entrepreneurship among students, and adopting cloud-based platforms for student support.

Q: What is the duration of the Computer Engineering program at DBATU?

A: The duration of the B.Tech. program in Computer Engineering at DBATU is four years.

Q: What is the faculty-to-student ratio in the Computer Engineering department at DBATU?

A: The faculty-to-student ratio in the Computer Engineering department at DBATU varies from year to year, but it is typically around 1:25.

Q: What are the different types of scholarships available to students in the Computer Engineering program at DBATU?

A: DBATU offers a variety of scholarships to students based on merit, need, and other criteria. Some of the scholarships available to students in the Computer Engineering program include Government of India scholarships, Government of Maharashtra scholarships, University scholarships, and Industry-sponsored scholarships.

Q: What is the average salary package for graduates of the Computer Engineering program at DBATU?

A: The average salary package for graduates of the Computer Engineering program at DBATU varies from year to year and depends on factors such as the student's academic record, skills, and the job market. However, in recent years, the average salary package has been around INR 4-5 lakhs per annum.

Q: What are the different career opportunities available to graduates of the Computer Engineering program at DBATU?

A: Graduates of the Computer Engineering program at DBATU have a wide range of career opportunities available to them, including Software Engineer, Hardware Engineer, Network Engineer, Data Scientist, Machine Learning Engineer, Artificial Intelligence Engineer, Web Developer, Mobile App Developer, and many more.

Q: What are the different research facilities available to students in the Computer Engineering department at DBATU?

A: The Computer Engineering department at DBATU has a number of research facilities available to students, including high-end computational facilities, a central fabrication facility, state-of-the-art laboratories, and access to research journals and proceedings through the University library.

Q: What are the different industry partnerships that the Computer Engineering department at DBATU has?

A: The Computer Engineering department at DBATU has partnerships with a number of industries, including ATA Freight, Autodesk, NASSCOM, MNNIT Allahabad, and VJTI.

Q: What is the difference between the B.Tech. and M.Tech. programs in Computer Engineering at DBATU?

A: The B.Tech. program in Computer Engineering is a four-year undergraduate program that provides students with a strong foundation in the fundamentals of computer science and engineering. The M.Tech. program in Computer Engineering is a two-year postgraduate program that is more specialized and research-oriented. M.Tech. students are required to complete a research project and dissertation.

Q: What are the admission requirements for the M.Tech. program in Computer Engineering at DBATU?

A: To be eligible for admission to the M.Tech. program in Computer Engineering at DBATU, you must have a Bachelor's degree in Engineering or Technology in a relevant field from a recognized university, have obtained at least 60% marks (55% for candidates belonging to reserved categories) in the qualifying examination, and qualify in the GATE examination or the university's in-house entrance test.

Q: Who is the Head of the Computer Engineering department at DBATU?

A: The Head of the Computer Engineering department at DBATU is Dr. A. W. Kiwelekar.

Q: Who are the other faculty members in the Computer Engineering department at DBATU?

A: The other faculty members in the Computer Engineering department at DBATU include Dr. L. D. Netak, Dr. M. D. Laddha, Dr. H. A. Akarte, Dr. I. R. A. Jhetam, and many more.

Q: What are the qualifications of the faculty members in the Computer Engineering department at DBATU?

A: The faculty members in the Computer Engineering department at DBATU are highly qualified, with most of them holding Ph.D. degrees from reputed institutions.

Q: What are the research interests of the faculty members in the Computer Engineering department at DBATU?

A: The faculty members in the Computer Engineering department at DBATU have a wide range of research interests, including artificial intelligence, machine learning, data science, big data analysis, soft computing, cloud computing, artificial neural networks, VLSI design and technology, and more.

Q: What are the teaching methods used by the faculty members in the Computer Engineering department at DBATU?

A: The faculty members in the Computer Engineering department at DBATU use a variety of teaching methods, including traditional classroom teaching, online teaching, and blended learning.

Q: How do the faculty members in the Computer Engineering department at DBATU interact with students?

A: The faculty members in the Computer Engineering department at DBATU interact with students through lectures, tutorials, practical sessions, research projects, and are available to meet with students outside of the classroom to discuss their academic progress and career goals.

Q: What are the opportunities for students to interact with faculty members outside of the classroom in the Computer Engineering department at DBATU?

A: There are a number of opportunities for students to interact with faculty members outside of the classroom in the Computer Engineering department at DBATU, including research projects, student clubs and organizations, office hours, and seminars and workshops.

Based on the provided information, here are the questions and answers regarding University Information:

Q: Who is the Registrar of DBATU?

A: As of January 2024, the Registrar of DBATU is Dr. A. W. Kiwelekar.

Q: What is the email address of the Controller of Examination (I/c)?

A: The email address of the Controller of Examination (I/c) at DBATU is coe@dbatu.ac.in.

Q: What is the weightage of in-semester assessment in the overall evaluation?

A: The weightage of in-semester assessment in the overall evaluation varies depending on the course. For theory courses, the weightage is typically 40% (20% for continuous assessment and 20%

for the mid-semester exam). For practical courses, the weightage of continuous assessment is typically 60%.

Q: What is the minimum grade required to pass a subject head?

A: To pass a subject head at DBATU, a student must obtain at least 40% marks in the end-semester examination AND 40% of the total marks for the subject head. This corresponds to a letter grade of EE or higher.

Q: What does the XX grade indicate?

A: The XX grade at DBATU indicates that a student has been debarred from appearing for the examination in that subject. This grade is typically awarded if a student does not meet the minimum attendance requirements, has bad or incomplete in-semester records, or indulges in misconduct.

Q: How is SGPA calculated?

A: The Semester Grade Point Average (SGPA) is calculated as a weighted average of the grade points obtained in all the courses taken by a student in a semester. The formula for calculating SGPA is:

$$ SGPA = \frac{\sum(ci * gi)}{\sum ci} $$

where:

- ci is the number of credits allotted to a particular subject,

- gi is the grade point awarded to the student for the subject.

Q: Is the class mentioned on the degree certificate?

A: No, the class is not mentioned on the degree certificate. However, it is mentioned in the semester grade report.

Q: What are the facilities available in the Sports Department?

A: The Sports Department at DBATU has facilities for a variety of sports, including cricket, football, basketball, volleyball, badminton, table tennis, and athletics. The department also has a well-equipped gymnasium, a sports ground, and a swimming pool (under construction).

Q: What is the aim of the Research and Innovation department?

A: The aim of the Research and Innovation department at DBATU is to promote and facilitate research and innovation activities at the university.

Q: How many books are in the University Library collection?

A: The University Library at DBATU has a collection of over 100,000 volumes and titles.

Q: What is the name of the Innovation and Incubation Centre at DBATU?

A: The Innovation and Incubation Centre at DBATU is called the DBATU Forum of Innovation Incubation and Enterprise (FIIE).

Q: How many hostels are available for students?

A: DBATU has a total of five hostels, two for boys and three for girls.