ENGINEERING INDIA

॥ यः करोति मनोभूत्यानि न तस्यास्ति दुष्कृतम् ॥

ENGINEERING INDIA

VidarbhaVaibhav

"ARISE!
AWAKE!
AND STOP
NOT UNTIL
THE GOAL IS
REACHED."

TABLE OF CONTENTS

01 **Our Vision & Mission**
Where We Aim, How We Lead

02 **Words of Wisdom**
Messages from Our Visionary Leaders

03 **Unveiling Vidarbha Vaibhav**
A Glimpse into the Heart of Vidarbha's Excellence

04 **Engineering India : A movement of change**
Empowering Minds, Shaping Futures

05 **Abhyudaya: A Journey of Growth**
Nurturing the seeds of innovation

06 **Campus Chronicles: Events Across Colleges**
Showcasing achievements from various college

07 **Voices from the Heart: Our Coordinators Speak**
Insights and Experiences from our team

08 **Wisdom from the winners : abhudaya insights**
Lessons from those who have reached the pinnacle

09 **Journeys of discovery**
Exploring, learning, growing together

10 **Embracing new beginnings: orientation program**
Nurturing new beginnings and bright future

11 **In the headlines**
Press spotlight on our milestone

12 **Captured moments**
Moments captured, memories cherished

OUR VISION

TO UNITE TOP TECH STUDENTS TO DRIVE SOCIAL CHANGE, SHARE IDEAS, AND FOSTER SOCIAL RESPONSIBILITY. EMPOWERING ALL STUDENTS, ESPECIALLY THE UNDERCONFIDENT, TO GROW AND SHAPE A BRIGHTER FUTURE

OUR MISSION

TO EMPOWER STUDENTS TO DRIVE SOCIAL CHANGE THROUGH KNOWLEDGE, SKILLS, AND COLLABORATION. WE FOSTER A NETWORK OF PASSIONATE INDIVIDUALS, RAISE AWARENESS, AND SUPPORT COMMUNITY PROJECTS, LEVERAGING TECHNICAL EXPERTISE TO MAKE A LASTING IMPACT

ENGINEERING INDIA

Er. Hemant Chafle

President, Vidarbha Vaibhav
MD, Trust System Pvt Ltd

Engineering India is an initiative of Vidarbha Vaibhav that organizes various activities. The events held by Engineering India help in boosting confidence, fostering mutual cooperation, and promoting teamwork towards a common goal.

As a result, students experience a positive environment of friendship and work towards meaningful objectives. Through various activities related to the nation, society, and technology, students develop leadership qualities, team-building skills, and a learning aptitude. This creates a sense of responsibility and belonging.

I encourage all engineering students to participate in Engineering India's activities and contribute to this noble cause. By joining these initiatives, you not only enhance your own skills but also contribute to the advancement of our community and country.

Let us come together to drive innovation and make a positive impact through our collective efforts. Your participation is key to realizing our shared vision for a better future.

-Hemant Chafle

Mr. Prasanna Mahankar

Advisor
Mahavidyalaya Vidyarthi Pramukh RSS Nagpur,
Assistant Professor MKSSS'S
Cummins College of Engineering for Women Nagpur

Engineering India , developed by Vidarbha Vibhav a registered NGO is dedicated to connecting engineering students with social work. Vidarbha Vibhav serves as a bridge between various NGOs in the Vidarbha region and industry professionals, students, and faculty, fostering collaboration and support for meaningful causes.

Engineering India organises a variety of student-focused activities under the guiding principle of "Think Nationally, Act Locally." These activities encourage students to engage with pressing social issues affecting our country, helping them become more aware and involved. Through these efforts, students have the opportunity to develop leadership qualities, enhance team-building skills, and cultivate a strong learning aptitude.

The primary goal of Engineering India is to mobilise youth through impactful activities that foster social awareness and a sense of civic responsibility. The organisation aims to inspire students with the belief that they have a crucial role to play in the nation's development, motivating them to contribute positively to society. "

-Prasanna Mahankar

Our Dedicated Team

Suraj ji Shende

RSS Nagpur Mahanagar Ayam Pramukh
Founder, SS Construction

Prasanna Lohe

Assistant Professor Dept.of CSE at
S B Jain Institute of Technology
Management and Research Nagpur

Akash Sewatkar

Research Scholar at PGTD of
Psychology RTM Nagpur University

Our Events

ENGINEERING INDIA

Empowering Minds, Shaping Futures

Engineering India is an innovative initiative that ignites creativity and unlocks the full potential of students, shaping them into future leaders and innovators. By offering a rich array of activities, it fosters self-confidence, teamwork, and collaborative problem-solving in an engaging and nurturing environment. This transformative journey is guided by Vidarbha Vaibhav, a distinguished organization celebrated for its dedication to educational excellence and community development. Embracing Swami Vivekananda's wisdom, "Arise, awake, and stop not till the goal is reached," Engineering India inspires students to work together, build meaningful connections, and strive for extraordinary achievements. Through its visionary approach, Engineering India paves the way for personal growth and impactful accomplishments.

A Glimpse into the heart of Vidarbha's Excellence

- Vidarbha Vaibhav is a transformative initiative dedicated to driving holistic development in the rural areas of Vidarbha. By creating a platform that brings together NGOs, academic institutions, students, and corporate entities, it seeks to address the multifaceted challenges these regions face. The initiative focuses on key areas such as education, healthcare, agriculture, and infrastructure, aiming to create sustainable and scalable solutions that can be replicated across other rural regions.
- It emphasizes the importance of collaboration and shared responsibility, fostering a network where knowledge, resources, and innovative ideas flow freely among stakeholders. Through this collective effort, the initiative not only bridges the gap between knowledge and action but also empowers local communities to take charge of their own development.

Nurturing the Seeds of Innovation

Abhyudaya is a highly anticipated annual event that showcases the diverse talents and achievements of students. This grand occasion features an array of engaging activities, including youth parliament sessions, lecture series, treasure hunts, debates, poster-making competitions, dramatic performances, and the Ultimate Socio-Technocrat event. Each year, Abhyudaya provides a vibrant platform for students to demonstrate their creativity, intellect, and skills across various domains. The event creates an energetic atmosphere where students can participate in spirited competitions, collaborate on innovative projects, and connect with their peers. By celebrating a broad spectrum of student contributions, Abhyudaya highlights the dynamic spirit of the student body and serves as a testament to their boundless potential and achievements.

ENGINEERING INDIA

Cummins College of Engineering for Womens

Ram Lala Pran Pratishtha Program

Engineering India participated in program organised by MKSSS'S Cummins College of Engineering for Women Nagpur. It provided an enriching experience for participants and coordinators alike. As a coordinator, We were responsible for working with a team and managing tasks efficiently.

Yodhini: A 3-Day Self-Defense Workshop

From 11 to 13 March 2024,The Yodhini workshop was a three-day self-defense workshop was conductee aimed at empowering students with essential self-defense skills. Overall, the event was a resounding success, offering valuable lessons in event management and coordination.

Shivaji Maharaj Rajyabhishek

On 3 June 2023,The Shivaji Maharaj Rajyabhishek event highlighted the rich cultural heritage and historical significance of Shivaji Maharaj's coronation. The program featured a series of lectures and cultural presentations that were well-received by attendees.

ENGINEERING INDIA

G.H Raisoni College of Engineering and Management

Vrikshaaropan

"Vrikshaaropan - Cultivating Greener Tomorrow" transformed Little Woods, Nagpur, into a hub of environmental action. Through a vibrant tree plantation drive, participants embraced the importance of green spaces, reinforcing a commitment to sustainability and inspiring the community to join the conservation effort. The event highlighted the powerful impact of collective efforts on environmental stewardship.

Sankranti Drama: Nylon Awarness

January 10, 2024, Engineering India organized 'Sankranti Drama: Awareness Towards Nylon,' an event designed to educate students about the adverse environmental effects of nylon. Performed at Hadas School and Madan Gopal School in Nagpur, the drama effectively conveyed its message through engaging performances, raising awareness about the need to adopt eco-friendly alternatives.

Rangeettalim

"Rangeettalim" in Jaitala, Nagpur, was a heartfelt initiative aimed at inspiring underprivileged children. Coordinators organized various enriching activities, engaging the kids in games and teaching them valuable daily habits. This event reflected a deep commitment to social upliftment, offering the children both fun and learning experiences, created lasting memories for everyone involved.

ENGINEERING INDIA

Kutumb Prabodhan

Kutumb Prabodhan focused on the crucial topic of family awareness, addressing family life, relationships, and responsibilities, Engineering India Raisoni coordinators organized a thought-provoking street play at Sangh Mukhyalay in Reshimbagh. The play highlighted the significance of strong family bonds.

Patriotic Police Tribute

The coordinators of Engineering India Raisoni recently visited the Sonegaon Police Station in Nagpur, where they performed a heartfelt patriotic song in chorus. This moving gesture was not just an expression of national pride but a powerful symbol of unity, resonating deeply with everyone present. The students' enthusiasm and dedication to the cause of national pride were evident.

Ramdeobaba University Nagpur

Rangeettalim 1.0

Coordinators of Engineering India from Ramdeobaba organized an event titled "Rangeettalim," where they visited an allocated area to engage with local students. The team spent quality time with the children, participating in various activities such as games, study sessions, and fun-filled exercises. The event was designed to inspire and encourage the students, providing them with an enriching experience that combined learning with enjoyment. The coordinators aimed to foster a sense of community and support, leaving a positive impact on the children's lives.

Yeshwantrao Chavan College of Engineering

New Year Donation

On January 3, 2024, Engineering India YCCE hosted a New Year donation drive to uplift the community and spread festive cheer. The initiative aimed to assist those in need by providing essential items such as food, clothing, and toys. Volunteers from various departments collaborated to collect and distribute these supplies.

Shivaji Jayanti

On March 2, 2024, Engineering India celebrated Shiv Jayanti with great enthusiasm. The event featured Shivgoshna, a traditional poetic tribute that honored Chhatrapati Shivaji Maharaj's valor and leadership, which deeply moved the audience. The program also included the vibrant Godhal dance, reflecting the rich cultural heritage associated with Shivaji's legacy and engaging both students and faculty.

Sahyog

Engineering India YCCE hosted the Sahyog event on February 20th and 21st, 2024, at the Adivasi Girls Hostel in Wanadongri. This event was dedicated to offering detailed guidance on exam preparation, career options after 12th grade, and entrance exams such as CET, JEE, and NEET. The sessions aimed to provide with the skills and knowledge necessary to excel in their studies and future careers. By delivering practical advice and effective strategies.

ENGINEERING INDIA

Rangitalim 4.0

March 8, 2024, Engineering India organized the Rangitalim event, where YCCE club members engaged with local children, offering career insights and essential knowledge. The event concluded with the national anthem, highlighting the club's commitment to societal betterment. On August 10, 2024, the Engineering India Club hosted Rangitalim 4.0 in Omkar Nagar.

Wakyyag

On April 27, 2024, the Engineering India Club YCCE organized the Intercollegiate Speech Competition Wakyyag, featuring enthusiastic participants from various colleges. The event was a success, highlighted by vibrant speeches and thoughtful insights. The top three winners, along with two special category winners, received certificates and cash prizes.

AVYANNA

Self-defense begins with the belief that you are worth defending. Embracing this idea, ENGINEERING INDIA organized AVYANNA – a self-defense workshop centered on the use of the “YESHTI” tool. Held over three consecutive days of May 8th, 9th, &10th 2023 from 5 to 6 pm, the workshop attracted 60 eager participants. The event was smooth and successful, aiming to raise awareness among youth about self-defense and protection techniques.

ENGINEERING INDIA

Uttishtha Bharat

Engineering India YCCE kssorganized the "Uttishtha Bharat" event at YCCE's CCC auditorium to commemorate 75 years of India's independence. The event, filled with enthusiasm and patriotic spirit, featured Flt. Lt. Shivalee Deshpande, Founder of Prahar Defence Academy, as the chief guest.Flt. Lt. Deshpande delivered an inspiring speech on the "Vision of Youth for the Next 25 Years," encouraging students to work towards the nation's growth and be agents of change. The event also included a soulful performance by the Music Club.

S.B. Jain College of Engineering

Gateway to Success

The SB Jain team from Engineering India had the privilege of attending and thoroughly enjoying the orientation program held on July 28th at Anantrao Bhide Parisar. The event was exceptional and served as a perfect start to our engineering journey at the college. We gained valuable insights into the innovative ways in which Engineering India organizes events, met with coordinators from other colleges, and received practical tips that will guide us in the coming years.

ENGINEERING INDIA

St. Vincent Pallotti College of Engineering and Technology

Engineering Insights

On August 14, 2024, a session titled "Balancing EQ, IQ, and SQ in Engineering" featured Sir Rohan Parekh and Sir Prasad Tatode. Sir Rohan stressed the importance of emotional intelligence and social quotient, alongside intellectual quotient, for success and effective communication in demanding work environments. Sir Prasad shared practical tips for securing internships at ISRO, offering guidance for students interested in space research.

KDK College Nagpur

Rangeettalim

Engineering India KDKCE organized a noteworthy event called "Rangeettalim" in Omkar Nagar, Nagpur. The primary aim was to connect with children who had limited exposure to basic educational resources, sports, and technological knowledge. Throughout the event, our team engaged with each child to deliver fundamental insights into technology and the use of laptops. The day was filled with a variety of educational games and interactive activities designed to both entertain and inform. To wrap up the event, we distributed gifts and chocolates, ensuring that the children had a joyful.

ENGINEERING INDIA

Priyadarshani College of Engineering

Nagpur flood relief Camp

Nagpur faced a devastating flood that caused widespread disruption across the city, affecting numerous families and local communities. In response to this natural calamity, our Engineering India team from Priyadarshini College of Engineering swiftly mobilized to extend their support to the flood-affected areas.

Through these efforts, our Engineering India team showcased the importance of community service, solidarity, and quick action during times of crisis. Their dedication to serving the people of Nagpur during this difficult time stands as a testament to the values of our institution and the power of unity in the face of adversity.

Blood Checkup camp

On 2nd March 24, Engineering India PCE organised free blood check-up with the help of lokmanya diagnostics at PCE campus. Over 400 students and faculty members took

advantage of this camp and key highlight is that it brings the awareness about blood counts and helps them for their treatment as well.

ENGINEERING INDIA

Kargil Vijay Diwas

On the auspicious occasion of the 25th Kargil Vijay Diwas, celebrated on 26th July 2024, Engineering India PCE proudly organized a special event at the PCE campus to honor the bravery and sacrifice of our soldiers. The event featured a distinguished guest lecture and a grand flag show, both aimed at reminding the youth of the immense contribution of our armed forces during the Kargil War.

The flag show that followed was a sight to behold, with the tricolor flying high as a symbol of India's unity and strength. Students, faculty, and the audience participated with great enthusiasm, making the event a fitting tribute to the heroes of KargOn the auspicious occasion of the 25th Kargil Vijay Diwas, The flag show that followed was a sight to behold, with the tricolor flying high as a symbol of India's unity and strength. Students, faculty, and the audience participated with great enthusiasm, making the event a fitting tribute to the heroes of Kargil.

Coordinators Insights

As the member of Engineering India, I am thrilled to reflect on our progress and achievements over the past year. Our club, dedicated to social development, bring up the patriotic feeling in an individual which will eventually lead to the progress of our nation and oneself. We has seen tremendous growth and success, thanks to the dedication and enthusiasm of our members and leadership team.

Om Deshmukh
College Co-ordinator
YCCE

Khushi Pandey
IT Co-ordinator
YCCE

Being a coordinator at Engineering India has given me many chances to improve my confidence and leadership skills. I've also had the opportunity to meet and connect with new people, expanding my network. The experience I've gained from both social and technical work have played a big role in my personal and professional growth.

Engineering India was a launchpad for my growth, offering a platform to develop leadership, teamwork, and communication skills. Organizing large-scale events honed my project management abilities. The club's mentorship and camaraderie fostered a supportive environment for learning and experimentation.

Jayesh Kshirsagar
Defence Aspirant

Engineering India offers workshops, panel discussions, and competitions on topics from emerging technologies to social issues, helping students enhance skills and knowledge. It connects them with industry experts, top professors, and peers from national institutions. Students also gain experience coordinating national-level events and contributing to impactful projects.

Krushna Dhole
College Co-ordinator
Priyadarshini College

Isha Khatri
Co-ordinator
GH Raisoni College

"Growth begins when we challenge ourselves." Being a part of Engineering India is more than just joining a club-it's a path to personal growth and expanding our minds. The chance is given to step up, take on challenges, and truly make a difference. The experiences and responsibilities here shape us into better individuals, ready to contribute positively to society.

My involvement with the Engineering India Club has been deeply fulfilling, allowing me to engage in social work and support underprivileged children. Through our "Rangeetalim" initiative and laptop-based skill development programs, we've empowered young minds. It’s rewarding to see my childhood dream of helping others take shape in tangible ways. I firmly believe nurturing talent is key to India's progress.

Siddhi Khodankar
Software Developer at Capgemini

Abhyudaya Prizeholders: Insights

Participating in ABHYUDAYA_24's "Brush and Beyond" painting contest exceeded my expectations, and winning was an exhilarating experience. The event at VNIT, Nagpur, was superbly organized by the ABHYUDAYA team despite limited preparation time. Their efforts in managing the schedule and offering various events for students were commendable. The "Youth Parliament" was a highlight, offering a live experience I never expected. I sincerely thank the ABHYUDAYA_24 team for the opportunity to share my experience. The event was a big thumbs-up for me. Thank you!

SABYA SHANTI
CUMMINS COLLEGE OF ENGINNEERING

PIHU PATNE
SHRI RAMDEOBABA COLLEGE OF ENGINEERING

Participating in the painting competition was truly a profound experience for me. I am incredibly grateful for the opportunity to showcase my creativity and passion for art in ABHYUDAYA _23. The entire competition left a lasting impact, and I appreciated how well-organized and convenient everything was, allowing us to focus solely on our artwork. I enjoyed every moment of it and felt a sense of camaraderie among all participants. It was a memorable experience, and I feel lucky to have been a part of it.

ABHYUDAYA '23 was my first college event in Nagpur as a first-year student. The event was well-organized, with high energy and a vibrant atmosphere. The unity among different colleges made it enjoyable and fun. I appreciate the event committees for providing food and beverages. Overall, it was a wonderful experience.

ARATRIKA SETH
LAXMINARAYAN INNOVATION TECHNOLOGICAL UNIVERSITY

Participating in ABHYUDAYA '23 was an enriching experience focused on innovation and collaboration. The true value lay in the friendships and knowledge gained. The event's energy and support from organizers made it memorable. Wishing ABHYUDAYA '24 even greater success and hoping this year's participants embrace the opportunity.

AMEYA BANDARKAR
SHRI RAMDEOBABA COLLEGE OF ENGINEERING

I'm Gauri Narlawar, and the guest lecture on digital marketing at ABHYUDAYA '23 was a great experience. It was highly informative and offered new insights, significantly boosting my knowledge. I really enjoyed the event and hope they organize it again this year.

GAURI NARLAWAR
CUMMINS COLLEGE OF ENGINNEERING

Journeys of Discovery

Anand Anveshan, an ashram temple nestled in the serene beauty of Amborha, was the starting point of a memorable journey for the coordinators of Engineering India. Surrounded by lush greenery and crisp, fresh air, we embarked on an adventurous trek that brought us closer as a team.

The day was full of exploration, reflection, and bonding, ending with a serene lakeside lunch. This trip served as a powerful reminder of our collective strength and the value of reconnecting with nature and each other. It was truly a day well spent, leaving us not only refreshed but also inspired and ready to face new challenges with renewed purpose and a strong sense of togetherness.

Trail of Ingenuity

An informative session on organic farming was held at Gaushala in Devlapar near Ramtek Gadhmandir. The Sanchalak of the Gaushala spoke about the benefits of organic farming, emphasizing the use of cow dung and urine to boost soil fertility. He highlighted how combining traditional methods with modern knowledge can enhance crop yields while protecting the environment.

This sustainable approach not only promises better productivity but also ensures the long-term health of the soil, creating a more resilient agricultural ecosystem. After the insightful event, participants took the opportunity to visit Gadhmandir Ramtek, adding a cultural and spiritual dimension to the day. This visit provided a peaceful and reflective ending to the day.

ORIENTATION PROGRAMME

ORIENTATION PROGRAMME

Orientation programme is meticulously designed to provide future engineers with a comprehensive learning experience that goes beyond just technical know-how. By participating in these programs, coordinators are equipped not only with cutting-edge technical skills essential for their professional growth but also with opportunities for personal development, including leadership, communication, and teamwork.

The goal is to shape them into well-rounded individuals who are not only highly competent in their fields but also socially conscious and committed to the betterment of their communities. By blending these elements, the program aims to cultivate engineers who are capable of driving innovation while upholding ethical standards and social values.

COORDINATORS DEVELOPMENT PLAN

"The tallest oak in the forest was once just a little nut that held its ground."

Engineering India embraced this spirit of growth by hosting an Orientation Program, bringing together coordinators from various colleges to share their experiences. A key highlight was the launch of the Coordinators Development Program, designed to nurture personal and professional growth through:

- Personality Development Workshops
- Spiritual Workshops
- Seva Karya Darshan (community service)
- Industrial Visits
- Entrepreneurship Guidance
- Vividh Darshan (cultural experiences)

PRESS SPOTLIGHT

तरुण भारत
Apla Nagpur | 2024-08-12 | Page- 3
epaper.tarunbharat.net

अभियांत्रिकीची मुले फेडणार समाजऋण

◆ खापरखेडा, ११ ऑगस्ट

ज्या समाजात आपण जन्माला आलो, त्याकरिता काही तरी करायला हवे. हाच भाव मनी ठेवत यशवंतराव चव्हाण अभियांत्रिकी महाविद्यालयाने इंजिनीअरिंग इंडिया क्लब उभारला आहे. याअनुषंगाने गोरगरीब वंचित मुलांशी संवाद साधत त्यांना शिकवण्याचे काम हाती घेण्यात आले आहे.

नागपुरातील बेसा येथील ओंकार नगरात राहणाऱ्या गरीब मुलांसाठी उपक्रम राबविण्यात आला.

मुलांना अभियांत्रिकीच्या हुशार मुलांनी पेंटींग, गिटार वादन, संगीत नृत्य, योगासने शिकविण्यात आली. शिवाय शासनातर्फे राबविण्यात येणाऱ्या लाभदायक योजनांची माहिती त्यांना दिली.

यावेळी स्वच्छतेचे महत्व मुलांना पटवून देण्यात आले. यावेळी क्लबचे वीरेंद्र लोखंडे, स्वस्तिका टिंबडे यांनी उपक्रमात सहभागी झाल्यानंतर आनंद व्यक्त केला.

कार्यक्रमाच्या यशस्वीतेसाठी हिमांशु कुकडे, प्रगती वांगे, हर्ष कपटे, इशिका लांजेवार, ओमकार अकोल्वार यांनी अथक परिश्रम घेतले. संस्थेचे समन्वयक अजय माटे यांच्या मार्गदर्शनामुळे रंगीत तालीम ४.० हा उपक्रम यशस्वी झाला. उपक्रमात यशवंतराव चव्हाण महाविद्यालयातील मानसी जालंदर, ज्ञानता वाकोडे, ऋतुजा उके, पार्थ देहारे, साक्षी कृष्णानी, हिमांशु चौधरी, सुजल सावलकर, संस्कृती मांदेकर, मृण्मयी पोहनकर, चारवी कडबे, उज्ज्वल बोकडे, रुद्रेश बोकडे, श्रद्धा सिंगापुरे, यशवर्धन सरोटे, रोमी पुन, तक्षिमकांत धावडे, पीयूष पिंपरेवार, जानव्ही पारशिवनीकर, अभय तोमर, सुरभी निनावे, ओम राजुलवार, तोजेश धुर्वे, मलय लोखंडे हे विद्यार्थी सहभागी झाले होते. ◀(तभा वृत्तसेवा)

इतवारी, महाल भागांत वाहतूक कोंडी

◆ नागपूर, ११ ऑगस्ट

इतवारी, महाल भागांत वाहतुकीची कोंडी नित्याचीच झाली आहे. काही प्रमाणात ऑटोरिक्षा, ई-रिक्षा वाहतूक कोंडीसाठी जबाबदार असल्याचे बोलले जात आहे. सायकलरिक्षा तर आता दिसेनाशा झाल्या आहेत. सध्या सर्व ई-रिक्षा दिसत आहेत. ई-रिक्षांची गती कमी असल्याने वाहतूक मंदावते. परिणाम वाहतूक कोंडी होत आहे. फेरीवाले व ठेल्यांमुळे अगोदरच फुटपाथ अतिक्रमित आहेत. भरीसभर आता ई-रिक्षांमुळे पायदळ चालणारे तसेच दुकानदारदेखील त्रस्त झाले आहेत. इतवारीत पार्किंगची सोय नसल्याने वाहनधारक पार्किंगसाठी जागा शोधताना दिसतात. प्रशासनाने बाजारात येणाऱ्या लोकांसाठी वाहनतळ करून द्यावे, अशी मागणी दुकानदार व नागरिक करीत आहेत. गुरुद्वारेही रस्त्यांवर बसलेली असतात. या मोकाट जनावरांमुळे वाहनधारकांना वाहने चालवणे कठीण झाले आहे. प्रसंगी अपघात होत आहेत. प्रशासन समस्येकडे दुर्लक्ष करीत असल्याचे येथील नागरिक व व्यापाऱ्यांचे म्हणणे आहे. ◀(तभा वृत्तसेवा)

Powered by iDocuments

ehitavada.com

'Youths should follow 'Be and Make' mantra for success'

■ 'Abhyudaya-23' inaugurated at VNIT

■ Staff Reporter

"NATIONAL Education Policy will be useful for building career for nation and sustainable, reliable, and inclusive growth of society," said Dr Bhimaraya Metri, Director of the Indian Institute of Management (IIM), Nagpur.

Dr Metri was speaking as the chief guest at the inauguration of 'Abhyudaya-23' inter-college socio-technical event organised jointly by Vidarbha Vaibhav, in association with Engineering India, and Axis-24 of Visvesvaraya National Institute of Technology (VNIT) on Sunday. The event was organised on the occasion of 'Digvijay Diwas'.

Sharad Sagar, a globally renowned social entrepreneur, orator, and a widely followed youth icon; Rashmi Samanth, author; Rajesh Loya, Mahanagar Sanghchalak of Rashtriya Swayamsevak Sangh; Dr Pramod Padole, Director of VNIT; Swami Jnanamurtynand; Kamal Kishor Das, Director and CEO of Open fin Technologies, also shared the dais.

Dr Bhimaraya Metri, Director of IIM-Nagpur, speaking at 'Abhyudaya-23' at VNIT on Sunday. Author Rashmi Samanth, entrepreneur Sharad Sagar, RSS Mahanagar Sanghchalak Rajesh Loya, Director of VNIT Dr Pramod Padole Swami Jnanamurtynand, and others on the dais. (Pic by Anil Futane)

Dr Metri guided the youth on how to respond to the challenges facing them. He urged them to prepare themselves to make Bharat proud in the next 25 years. "Leading, and not following the crowd, is required today. Youths should follow 'Be and Make' mantra for success," said Sharad Sagar, the first Indian to have been elected President of the Student Government at Harvard Graduate School of Education.

Sagar, who was raised in small towns and villages of Bihar and rose to found the national organisation Dexterity Global at the age of 16, asked students to draw inspiration from the life and teachings of Swami Vivekanand. "Bharatiya culture in every Bharatiya's heart, willingness to take efforts, believing in self are the qualities required to live a meaningful life. Everyone possesses divine potential that must be explored," he said.

Kamal Kishor Das delivered a lecture on blockchain technology and open network digital commerce. Rashmi Samanth, in 'Pragyan Lecture' explained that wokeism was setting a narrative that influenced the society in a negative way. She urged the youngsters to counter wokeism with logic and firm cultural beliefs. Dr Padole spoke on various social activities taken up by VNIT students and faculty. He emphasised on need for innovation and use of technology for improving livelihood in rural India.

Swami Jnanamurtynand from Ramkrishna Math, spoke on need for spiritual connect between social culture and intellectual world. Youth Parliament, 'Brush and Beyond', 'Adyay Shodh' (Treasure Hunt), Ultimate Socio-technocrat Project competition, and Pragyan Lecture series were organised on the inaugural day. More than 1,100 engineering students from over 25 colleges of Nagpur are part of the event.

तरुण भारत
Apla Nagpur | 2023-09-11 | Page- 4
epaper.tarunbharat.net

शिक्षित व्हा, समाजासाठी काम करा

स्वामी ज्ञानमूर्तिनंद यांचे आवाहन

'अभ्युदय २३.०'चे यशस्वी आयोजन

◆ नागपूर, १० सप्टेंबर

शिक्षित व्हा आणि समाजासाठी काही करा, ही काळाची गरज आहे, असे प्रतिपादन स्वामी ज्ञानमूर्तिनंद यांनी केले. दिग्विजय दिवसानिमित्त इंजिनीअरिंग इंडियातर्फे ॲक्सिस २४ व व्हीएनआयटीच्या सहकार्याने 'अभ्युदय २३.०' या आंतर महाविद्यालयीन सामाजिक-तांत्रिक कार्यक्रमाचे यशस्वी आयोजन करण्यात आले.

व्यासपीठावर उपस्थित होते.

पुष्प पार्लमेंट, ब्रश अँड बियॉण्ड अशा विविध स्पर्धा, ट्रेझर हंट, अल्टिमेट सोशिओ-टेक्नोक्रॅट प्रकल्प स्पर्धा आणि प्रज्ञान व्याख्यानमालेचे आयोजन करण्यात आले होते. नागपूरातील २५ हून जास्त अभियांत्रिकी महाविद्यालयांच्या ११०० हून जास्त विद्यार्थ्यांनी 'अभ्युदय २३.०' अंतर्गत सामाजिक आणि बौद्धिक मेळावा अनुभवला. कमल किशोर दास यांनी ब्लॉकचेन टेक्नॉलॉजी आणि ओपन नेटवर्क डिजिटल कॉमर्सवर व्याख्यान दिले. प्रज्ञान व्याख्यानात रश्मी सामंत वोकइझमवर बोलताना म्हणाल्या की, वोकइझम नॅरेटिव्ह संस्कृतीची स्थापना करीत आहे. या नॅरेटिव्हला तर्कशास्त्राने प्रतिबंध घाला तसेच मजबूत सांस्कृतिक विश्वासांवर उभे राहा. प्रमोद पडोळे यांनी व्हीएनआयटीने राबविलेल्या विविध सामाजिक उपक्रमांची माहिती दिली. ग्रामीण भारताचे जीवनमान सुधारण्यासाठी नावीन्यता व तंत्रज्ञानाच्या वापराची गरज यांनी भर दिला. डॉ. भीमराया मेत्री यांनी, आव्हानांना सामोरे जात भारताचा अभियान वाटावा असे स्वतःला घडविण्याचे आवाहन तरुणांना केले. शरद सागर म्हणाले की, समाजाची शाश्वत, विश्वासार्ह, सर्वसमावेशक वाढ होण्याच्या दृष्टीने राष्ट्रीय शैक्षणिक धोरण उपयुक्त ठरेल. ◀(तभा वृत्तसेवा)

स्वामी ज्ञानमूर्तिनंद संबोधित करताना, मंजारी रश्मी सामंत, राजेश लोया, प्रमोद पडोळे, डॉ. भीमराया मेत्री व इतर.

तरुण भारत
Apla Nagpur | 2024-08-13 | Page- 2
epaper.tarunbharat.net

वंचितांमध्ये शैक्षणिक, सामाजिक बदलासाठी विद्यार्थ्यांकडून प्रयत्न

◆ खापरखेडा, १२ ऑगस्ट

यशवंतराव चव्हाण इंजिनीअरिंग महाविद्यालयाच्या इंजिनीअरिंग इंडिया क्लबतर्फे बेसा येथील ओंकार नगर गरीब वस्तीतील मुला-मुलींमध्ये शैक्षणिक व सामाजिक परिवर्तन आणण्यासाठी उपक्रम राबविण्यात आला. यावेळी ओंकार नगरातील मुला-मुलींना शिक्षणाचे महत्त्व पटवून देण्यात आले. शिक्षण घेतल्याने आपण आत्मनिर्भर बनून समाजाच्या मुख्य प्रवाहात येऊ शकतो व स्वत:सोबत इतरांनाही घडवू शकतो, हे विद्यार्थ्यांना पटवून देण्यात आले. यावेळी पेंटिंग, गिटार, गाणे, झुंबा डांस, योगासने शिकविण्यात आली.

गोरगरिबांच्या कल्याणासाठी असलेल्या राज्य शासनाच्या शैक्षणिक धोरणांबाबतची माहिती देण्यात आली. स्वच्छतेसह मतदान अधिकाराचे महत्त्व पटवून देण्यात आले. यावेळी बिस्किट, चॉकलेट, केळांचे वितरण करण्यात आले. त्यामुळे मुला-मुलींमध्ये वेगळाच उत्साह पाहायला मिळाला.इंजिनीअरिंग इंडिया क्लब कॉलेज को-ऑर्डिनेटर वीरेंद्र लोखंडे व क्लबच्या मुख्य स्वस्तिका टिंखडे म्हणाले, रंगीत तालीम ४.० या अनोख्या कार्यक्रमाचा भाग होणे आमच्यासाठी अभिमानाची गोष्ट आहे. ◀(तभा वृत्तसेवा)

लेखणीतून समस्यांवर लोकहिताचे जनक
प्रहार
प्राता रत्नं प्रातरित्वा दधाति
मराठी दैनिक

इंजीनियरिंग इंडिया क्लब तर्फे वंचित मुला-मुलींना शिक्षणाबाबत जागृतीची रंगीत तालीम

खापरखेड़ा प्रतिनिधि केशव पानतावने

खापरखेडा : शिक्षण हे वाघिनिचे दूध असते, शिकाल तर शिकाल आणि दुसऱ्यांनाही शिकवाल तेव्हाच देश व समाज उन्नत होईल आणि आत्मनिर्भर होईल आपल्याआही समाजाचे काही देने-घेने आहे दिन दलीत समाजा विषयी आपुलकी असावी हे डॉ बाबासाहेब आंबेडकर सांगून गेले.

याच उदात हेतुने नागपुरातील यशवंतराव चव्हाण इंजीनियरिंग महाविद्यालयाच्या इंजीनियरिंग इंडिया क्लब तर्फे शैक्षणिक व सामाजिक बदल घडावा म्हणून नागपुरच्या बेसा येथील ओंकार नगर येथील गरीब वस्तीत रंगीत तालीम ४.० या अनोख्या उपक्रमा अंतर्गत रचनात्मक, शैक्षणिक व सामाजिक बदल घडवन्याचा कार्यक्रम शनिवार रोजी आयोजित करण्यात आला होता.

यावेळी ओंकार नगरातील मुला-मुलींना शिक्षणाचे महत्व काय याबाबत माहिती देतांनी शिक्षण घेतल्याने आपण स्वतः आत्मनिर्भर बनून समाजाच्या मुख्य प्रवाहात येऊन स्वतः सोबतच येणाऱ्या भावी पिढीला घडवू शकतो याबाबत मुला- मुली सोबतच पालकांना रंगीत तालीमच्या माध्यमातून जागरूक करण्यात आले शिवाय पेंटिग, गिटार वादन , संगीत गाने,झुंबा डांस, योगासने शिकविन्यात आले शिवाय शासनाच्या गोरगरीब लोकांच्या कल्याणन्याच्या शैक्षणिक धोरणा बाबतची माहिती देण्यात आली.

सोबतच मी स्वच्छ तर माझा वार्ड स्वच्छ, तर माझे गाव स्वच्छ, मतदानाचा अधिकार याबाबत महत्व पटवून दिले अश्या अनेक विषयावर यशवंतराव चव्हाण इंजीनियरिंग महाविद्यालयचे विद्यार्थी व इंजीनियरिंग इंडिया क्लब च्या पदाधिकारी यांनी शिक्षण दिले.

यावेळी बिस्किट, चॉकलेट, केळ वितरित केले मुला-मुलींमध्ये उत्साह बघायला मिळाला त्यांनाही काहीतरी नवीन शिकण्याचा मोह आवरता आला नाही आम्ही गरीब असलो तरी आपलेही कोणी तरी आहे याबाबतचा गरीब मुला-मुलीच्या चेहऱ्या आनंद दिसत होता आणि हळूच आवाजात अब आप दुवारा कब आओगे असे म्हणत होते

इंजीनियरिंग इंडिया क्लब चे कॉलेज कोऑर्डिनेटर वीरेंद्र लोखंडे व क्लब हेड स्वस्तिका टिंखडे यांनी म्हटले की रंगीत तालीम ४.० या अनोख्या कार्यक्रमाचा भाग होणे आमच्यसाठी अत्यंत अभिमानाची गोष्ट आहे ज्याचा कोणी वाली नाही.

त्यांच्याही देशयाच्या विकासात अनेक प्रकारे हाथभार असतोच यांच्याकडे जर समाजातील प्रत्येक घटकांनी आपुलकिचा आधार दिला आणि त्यांच्या अंगी असणारे स्तुत्य गुण समोर आणले त्यांच्यात शैक्षणिक जागरूकता केली तर नक्कीच तेही समाजाच्या मुख्य प्रवाहात येईल व एक सुशिक्षित समाज निर्माण होईल.

अश्या प्रकारचे कार्यक्रम आम्ही दरवर्षी गोरगरीब वस्तीत राबवित असतो यामुळे आपण काहीतरी पुण्य केल्याची अनुभूती मिळते. या कार्यक्रमाच्या यशस्वी आयोजनात हिमांशु कुकडे (वरिष्ठ समन्वयक), आणि प्रगती वांगे (वरिष्ठ समन्वयक) हर्ष कपटे (कनिष्ठ समन्वयक) , इशिका लांजेवार (कनिष्ठ समन्वयक), आणि ओमकार अकोल्कार (कानिष्ठ समन्वयक यांनी महत्वपूर्ण भूमिका बजावली कार्यक्रमासाठी यूथ फॉर सेवा (YFS) या प्रतिष्ठित संस्थेचा मोलाचा आधार मिळाला.

YFS संस्थाने समन्वयक अजय माटे यांच्या मार्गदर्शनामुळे 'रंगित तालीम 4.O' अधिक यशस्वी ठरली यावेळी यशवंतराव चव्हाण महाविद्यालयाचे मानसी जालंदर, ज्ञानता वाकोडे, ऋतुजा गोंडाने,लावण्य उके, पार्थ देहारे,साक्षी कुम्भारी, हिमांशु चौधरी,सुजल साबलकर, संस्कृती मांटिकर, मृण्मयी पोहनकर,चारवी कडवे, उज्वल बोकडे, रुद्रेश बोकडे,श्रद्धा सिंगापूरे, यशवर्धन सरोदे, रोमी पुन, लक्षिकांत धावडे, पीयूष पिंपरेवार, जानव्ही पारशिवनिकर,अभय तोमर, सुरभी निनावे, ओम राजुलवार,लोकेश धुर्वे,मलय लोखंडे आदी विद्यार्थी सहभागी होते.

नागपूर
mtreader@timesgroup.com
३

मंदार मोरोणे
mandar.moroney@timesgroup.com

भरारी कल्पनांची, जाणीव जबाबदारीची

नागपूर : युवक म्हणजे केवळ आक्रमक, भरपूर ऊर्जावान नव्हे; केवळ मौजमजा, उथळपणाही नव्हे. युवक म्हणजे नव्या संकल्पनांना जन्म देणारी आणि त्या प्रत्यक्षात आणणारी शक्ती. अशाच विविध संकल्पनांच्या माध्यमातून उत्तम काम करणाऱ्या तरुणाईची आणि त्यांच्या संस्थेची ही ओळख, आजच्या राष्ट्रीय युवादिनानिमित्त.

इंजिनीअरिंग कॉलेजांमध्ये शिकणाऱ्या विद्यार्थ्यांमध्ये समाजसेवेची आणि राष्ट्रभक्तीची भावना निर्माण व्हावी, या उद्देशाने इंजिनीअरिंग इंडिया ही संस्था नागपुरात काम करते आहे. विविध इंजिनीअरिंग कॉलेजांमधील विद्यार्थ्यांपर्यंत पोहोचून त्यांना अशा चांगल्या उपक्रमांशी जोडून घेण्याचे काम ही संस्था करते आहे. नागपुरात २०११मध्ये संस्थेची स्थापना झाली आणि त्यानंतर सातत्याने विविध उपक्रमांचे आयोजन संस्थेने केले आहे.

डॉ. सुनील केमदेव हे या संस्थेचे सध्या समन्वयक असून अमेय चौधरी हे मुख्य समन्वयक म्हणून जबाबदारी सांभाळत आहे. नागपुरातील यशवंतराव चव्हाण कॉलेज ऑफ इंजिनीअरिंग, रायसोनी इंजिनीअरिंग, कमिन्स कॉलेज ऑफ इंजिनिअरिंग, रामदेवबाबा कॉलेज ऑफ इंजिनीअरिंग, लक्ष्मीनारायण इन्स्टिट्यूट ऑफ टेक्नॉलॉजी, प्रियदर्शिनी कॉलेज ऑफ इंजिनीअरिंग, झुलेलाल कॉलेज ऑफ इंजिनीअरिंग अशा अनेक कॉलेजांमधील

विद्यार्थ्यांना भारताशी जोडते 'इंजिनीअरिंग इंडिया'

विद्यार्थ्यांचा आता इंजिनीअरिंग इंडियाच्या उपक्रमांमध्ये सहभाग असतो. निरनिराळ्या निमित्ताने कल्पक उपक्रमांची आखणी करणे आणि त्यांची प्रत्यक्ष अंमलबजावणी करणे ही जबाबदारी विद्यार्थी सांभाळतात. नागपूर शहरातील विविध गरजू वस्त्यांमध्ये जाऊन तेथील मुलांशी संवाद साधणे, त्यांच्यासाठी निरनिराळे उपक्रम आयोजित करणे यासाठी 'रंगीत तालीम' नावाचा उपक्रम आयोजित केला जातो. इंजिनीअरिंग कॉलेजांमधील विद्यार्थी आणि विद्यार्थिनी चांगल्यासाठी संस्था स्वयंसंरक्षणाचेही प्रशिक्षण आयोजित करते. विद्यार्थ्यांच्या सहभागातून 'प्रयास' या नावाने स्वच्छता अभियानही राबविण्यात आले. याशिवाय, नापलीन मांजाचे तोटे आणि त्यामुळे निर्माण होणारे धोके याबद्दल शालेय

विद्यार्थ्यांना नाटिकेच्या माध्यमातून माहिती देण्यात आली. इंजिनीअरिंग इंडियाच्या सदस्यांनी विविध शाळांमध्ये जाऊन ही नाटिका सादर केली.

सामाजिक कामांप्रमाणेच विद्यार्थ्यांना आजच्या समाजाची, येथील प्रश्नांची जाणीव असावी, याकरिता वैशिष्ट्यपूर्ण कार्यक्रमही आयोजित केले जातात. विद्यार्थ्यांकरिता 'अल्टिमेट सोशियो-टेक्नोक्रेट' या नावाने पीपीटी सादरीकरणाचा उपक्रम घेण्यात आला. विविध सामाजिक आणि तांत्रिक विषयांवर कार्यशाळा आणि व्याख्यानेदेखील घेतली जातात. 'प्रयास' या नावाने हा कार्यक्रम नियमितपणे घेण्यात येतो. याशिवायही विविध उपक्रमांच्या माध्यमातून इंजिनीअरिंग विद्यार्थ्यांना समाजाशी जोडण्याचे काम संस्था करीत असल्याचे मुख्य समन्वयक अमेय चौधरी यांनी सांगितले.

BE A PART OF OUR IMPACT

BE A PART OF THE CHANGE

Explore the Network of Engineering India Chapters

Engineering India is a dynamic network spanning various institutions, each committed to fostering innovation and community engagement. Connect with our chapters through these handles:

ENGINEERING INDIA

engineering_india2047

https://www.linkedin.com/company/engineeringindia-2047/

ENGINEERING INDIA
PCE
engineering_india_pce

ENGINEERING INDIA
CCOEW
engineering_india_ccewn

ENGINEERING INDIA
SBJITMR
engineering.india_sbjain

ENGINEERING INDIA
YCCE
engineering.india_ycce

ENGINEERING INDIA
RBU
engineeringindia_rbu

ENGINEERING INDIA
SVPCET
engineering.india_svpcet

ENGINEERING INDIA
GHRCEMN
engineering_india.raisoni

Contact Us

ENGINEERING INDIA — engineeringindia2047@gmail.com

ENGINEERING INDIA CCOEW — engineeringindiaccewn@gmail.com

ENGINEERING INDIA SBJITMR — engineeringindiasbjain@gmail.com

ENGINEERING INDIA YCCE — engineeringindia047@gmail.com

ENGINEERING INDIA GHRCEMN — indiaengineering98@gmail.com

ENGINEERING INDIA PCE — engineeringindiapce@gmail.com

ENGINEERING INDIA RBU — engineeringindia.rcoem@gmail.com

ENGINEERING INDIA SVPCET — eisvpcet@gmail.com

CENTRAL COORDINATOR
9923155346

MAKE DIFFERENCE

GET INVOLVED