



Department of Computer Engineering
Academic Year: 2025-2026

Event Report

Event Title: International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology.

Date and Venue: 13th to 15th March 2026

Mode of Conduction: Offline

Event Category: International Conference

Convener: Dr. P. M. Yawalkar

Co-convener: Dr. S. V. Gumaste and Dr. N. R. Kale

Event Co-ordinator: Dr. V. B. More and Dr. V. D. Dabhade

Distinguished Guest and Guest of Honor:

Chief Guest: Prof. Dr. S. G. Bhirud (Vice-Chancellor, COEP Technological University, Pune)

Guest of Honor: Dr. Rajnikant Aluvalu (Director, Symbiosis Institute of Technology, Hyderabad)

Paper Status:

Total Paper received: 700

Total Paper Accepted: 300

Total Paper Presented: 201

Objective of the Event:

- To organize the **International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-MET'26)** at the MET, Bhujbal Knowledge City, Institute of Engineering.
- To provide a **platform for researchers, academicians, and industry experts** to present and discuss innovative ideas in multidisciplinary engineering and technology.
- To encourage **knowledge sharing, research collaboration, and technological innovation** among participants from different domains.
- To highlight the **importance of emerging technologies** such as Artificial Intelligence, cloud computing, cybersecurity, and Human-AI collaboration in modern engineering and industry.
- To promote **academic research and publication opportunities** for scholars and students.



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Expected Outcomes:

- Exchange of **recent research findings and innovative approaches** among national and international participants.
- Promoting and enhancing **Multidisciplinary** collaboration across engineering fields.
- Increased **awareness of emerging technologies** such as AI, Explainable AI, Conversational AI, and Agentic AI, or multidisciplinary (other tracks)
- Opportunities for **networking, research partnerships, and future projects** among participants.
- Enhancement of the **research culture and academic visibility** of the institution.

Detailed Schedule: Registration, Inauguration, and Presentation as per the track.

Goals Met:

- Successful organization of a **three-day International Conference** with participation from researchers and experts.
- Receipt of **more than 700 research papers**, with **201 papers selected for presentation**, demonstrating strong academic engagement.
- Conduct of **23 technical sessions across seven thematic tracks**, enabling multidisciplinary discussion.
- Active involvement of **session chairs from reputed academic institutions and industries across India**.
- Effective knowledge sharing on **multidisciplinary education, cybersecurity, AI, and cloud technologies**, fulfilling the conference's objective of promoting innovation and research.
- Initializing/Strengthening the institution's role as a **platform for academic research and technological advancement**.

Challenges Faced: Limited response from the International and National Authors.

Overall Summary:

The MET Bhujbal Knowledge City Institute of Engineering has organized a three-day international conference titled “**International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-MET’26)**”, inaugurated on **13 March 2026**. The event was inaugurated by **Prof. Dr. S. G. Bhirud**, Vice-Chancellor of COEP Technological University, Pune, and **Dr. Rajnikant Aluvalu**, Director of Symbiosis Institute of Technology, Hyderabad.

Dr. Prashant Yawalkar (Convener) explained the objectives of the conference, while the Principal, Dr. V. P. Wani, highlighted the importance of multidisciplinary engineering and technology in modern education and research. During the inaugural session, Prof. Dr. S. G.



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Bhirud emphasized the need for multidisciplinary education, cybersecurity awareness, and adapting to rapidly evolving technologies. Dr. Rajnikant Aluvalu discussed the growing role of cloud computing and Artificial Intelligence in industry and highlighted emerging concepts such as Human-AI collaboration, Agentic AI, Explainable AI, and Conversational AI.

The conference featured **seven thematic tracks** with **23 technical sessions** scheduled over three days. More than **700 research papers** were received from the contributors, out of which **201 papers** were selected for presentation. **Twenty-three session chairs** from reputed academic institutions and industries across India were appointed to conduct the sessions.

The event was coordinated by Dr. Vijay More and Dr. Vaibhav Dabhade with the active support of faculty and staff of the Institute of Engineering. The program was anchored by Ms. Namrata Ghuse, the chief guest was introduced by Ms. Reshma Sonawane, and the vote of thanks was delivered by Dr. Vijay More. The conference was guided by Convener Dr. Prashant Yawalkar and Principal Dr. V. P. Wani, while Dr. Shefali Bhujbal, mentor of the organization, extended her best wishes for the success of the conference.

The session details are as follows:

Track No	Track	Registered Paper	Session
1	Digitalization in Civil Engineering	9	1
2	Power System in Electrical Engineering	23	2
3	Electronics & Communication System	17	2
4	Intelligent Cyber System & Machine Learning	108	13
5	Manufacturing, Design & Thermo-Fluidies	23	3
6	Engineering Science	6	1
7	Innovative Models and Practices in Management	15	1
Total		201	23



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Inauguration sessions photos:



Dr. Shefali Bhujbal, Mentor of the organization, congratulated and extended best wishes.



Prof. Dr. S. G. Bhirud (chief guest) highlighted the need for Multidisciplinary engineering.



Dr. P. M Yawalkar(convener) highlighted the objective of the conference.



Felicitaton to the Chief Guest Prof. Dr. S. G. Bhirud by Dr. Shefali Bhujbal.



Felicitation to the keynote speaker, Dr. Rajnikant Aluvalu, by Dr. V. P. Wani.



Anchoring by Ms. Namrata Ghuse and Ms. Reshma Sonawane.

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Vote of Thanks by coordinator Dr. V. M. More



Inauguration of Conference Proceeding Abstract Souvenir



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Chief Guests, Faculties, and Participants.



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Keynote Session:

The keynote session on “AI in Healthcare” was successfully conducted on 14th March 2026. Abrar Syed, Advisor Application Designer, Gainwell Technologies, Irving, Texas, United States, delivered the session through an online presentation attended by students, faculty members, and researchers in the seminar hall. During the session, the speaker discussed the role of Artificial Intelligence in healthcare and explained the benefits of AI-driven decision-making, including improved efficiency, accuracy, scalability, and personalized healthcare solutions. The interactive session provided participants with valuable insights into emerging AI technologies.



Online keynote session by Abrar Syed



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Dr. Rajnikant Aluvalu (keynote speaker) highlighted the importance of cloud computing & AI in the industry.



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Track wise details:

Track 1: Digitalization in Civil Engineering

The track on *Digitalization in Civil Engineering* was conducted in one session by the Civil Department. The session was chaired by Dr. Hrushikesh N. Kedar and coordinated by Dr. Sachin Sopan Patil. In this session, 09 papers were presented focusing on modern techniques and developments in civil engineering.

The papers covered topics like GIS-based urban analysis, eco-friendly construction materials such as pervious concrete with plastic aggregates, and waste recycling from construction and demolition. Some studies also focused on structural aspects like shear wall placement for earthquake resistance, bridge inspection systems, and properties of advanced concrete at high temperatures.

Other topics included soil stabilization using industrial and agricultural waste, dam efficiency improvement techniques, and modeling of foundation systems using finite element methods. Overall, the session was informative and helped participants understand new approaches for sustainable and efficient civil engineering practices.



Felicitation of Session Chair Dr. Hrushikesh N. Kedar with HOD Dr. P. N. Ghumare.



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Discussion of session chair Dr. Hrushikesh N. Kedar with HOD Dr. P. N. Ghumare.



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Track 2: Power System in Electrical Engineering

The track on *Power System in Electrical Engineering* was conducted in two sessions by the Electrical Engineering Department. The sessions were chaired by Dr. Rahul Agrawal and Dr. Prakash Burade, and coordinated by Prof. Rahul J. Nikam and Prof. Abhilash Netake. In these sessions, 23 papers were presented. The main topics were smart grids, demand side management, renewable energy, and power forecasting using AI and machine learning.

The sessions also included topics like reducing transformer problems, improving voltage control, and maintaining power quality. Other papers focused on smart home systems, IoT-based applications, solar energy, net-zero campuses, traffic signal automation, smart waste management, and fault detection. Overall, the sessions were useful and helped participants learn simple and new ways to improve power systems and save energy.



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Presentation by the Scholar



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Track 3: Electronics & Communication System

The track on *Electronics and Communication System* was conducted in two sessions by the E & TC Department. The sessions were chaired by Dr. Ramesh Pawase and Dr. R. K. Agrawal, and coordinated by Dr. D. B. Ahire and Mr. N. L. Ahire. In these sessions, 17 research papers were presented on topics related to electronics, communication systems, and modern technologies.

The papers covered areas like IoT-based smart systems, AI applications, embedded systems, and communication technologies. Some important topics included smart shopping systems, robotic prosthetic hands, e-voting systems, antenna design, smart farming, safety systems for visually impaired people, and border surveillance using AI sensors. Other works focused on energy monitoring, posture detection, and anomaly detection in networks. Overall, the sessions were informative and helped participants learn about new technologies in electronics and communication engineering.



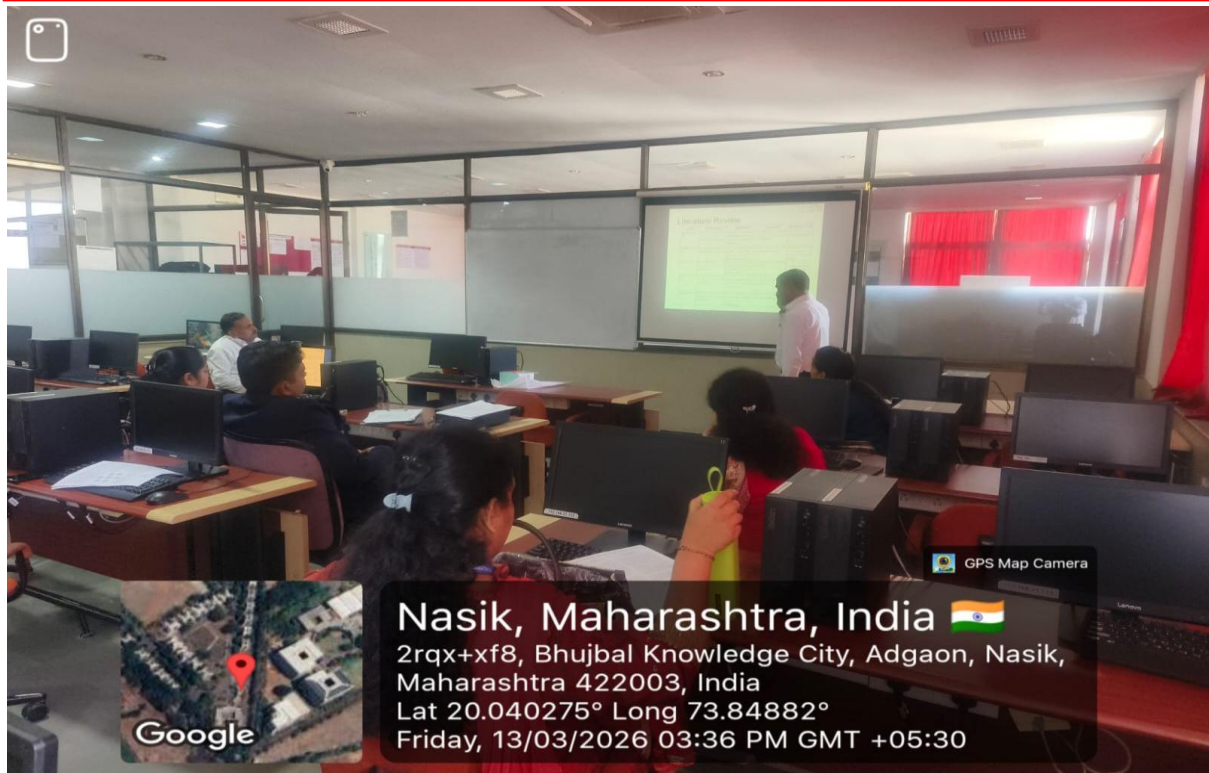
Felicitation of the Session Chair, Dr. Ramesh Pawase, by Dr. Rajesh Rehpade



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Track 4: Intelligent Cyber System & Machine Learning

The track on *Intelligent Cyber System and Machine Learning* was conducted in 13 sessions by the Computer/AI & DS/ IT Department. The sessions were chaired by respected Session Chairs, including Dr. P. Williams, Dr. Vijay Sonawane, Dr. S. B. Wankhade, Dr. S. K. Shinde, Dr. D. B. Kshirsagar, Dr. G. V. Garje, Dr. D. V. Patil, Dr. Ranjeet Gawande, Dr. P. N. Kalvadekar, Dr. S. A. Talekar, Dr. Shivaji Lahane, and Dr. Balachandran Krishnan. The sessions were coordinated by Dr. Priti Lahane, Dr. Vaishali Khandave, Dr. R. P. Dahake, Dr. M. V. Shinde, Dr. Nisha Patil, Dr. Kirti Patil, Prof. Deepali S. Suyawanshi, Dr. Kanchan Dhomase, Prof. P. P. Rewagad, and Prof. S. B. Borse.

In this session, 108 research papers were presented covering various topics in Artificial Intelligence, Machine Learning, and Intelligent Systems. Many papers focused on real-world applications such as healthcare systems, smart farming, education, and smart city solutions. Topics included disease detection, stress analysis, AI chatbots, recommendation systems, and personalized learning using modern technologies like deep learning and IoT.

Several papers also focused on cybersecurity and data protection. These included systems for fraud detection, fake news detection, phishing prevention, ransomware analysis, and deepfake detection. Other works highlighted smart surveillance systems, crime prediction, and AI-based safety solutions for improving security and public safety.

The track also included innovative applications like virtual assistants, voice-based systems, sign language translation, and automation tools. Advanced technologies such as neural networks, NLP, computer vision, and reinforcement learning were widely used. Overall, the sessions were informative and provided a good platform for sharing knowledge and learning about the latest developments in AI and machine learning.



Felicitation of the Session chair, Dr. Williams, by Dr. M. V. Shinde



Observation by the session chair, Dr. G. V. Garje



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Felicitation of the Session chair, Dr. S. K. Shinde, by Dr. V. R. Khandve



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Felicitation of the Session chair, Dr. P. N. Kalvadekar, by Ms. Deepali S. Suyawanshi



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Felicitation of the Session chair, Dr. D. B. Kshirsagar, by Dr. R. P. Dahake



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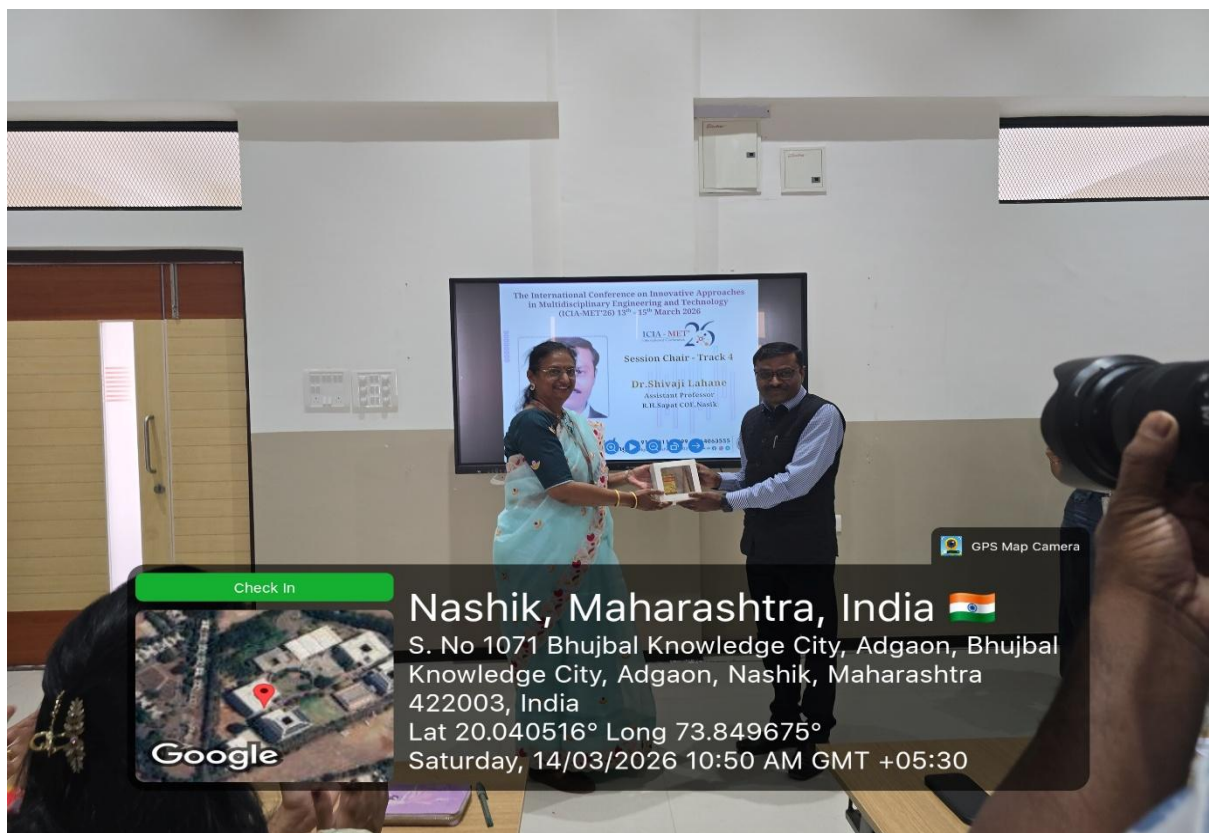
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Observation by Session Chair Dr. Ranjeet Gawande



Felicitation of the Session Chair, Dr. Shivaji Lahane, by Dr. N. R. Kale



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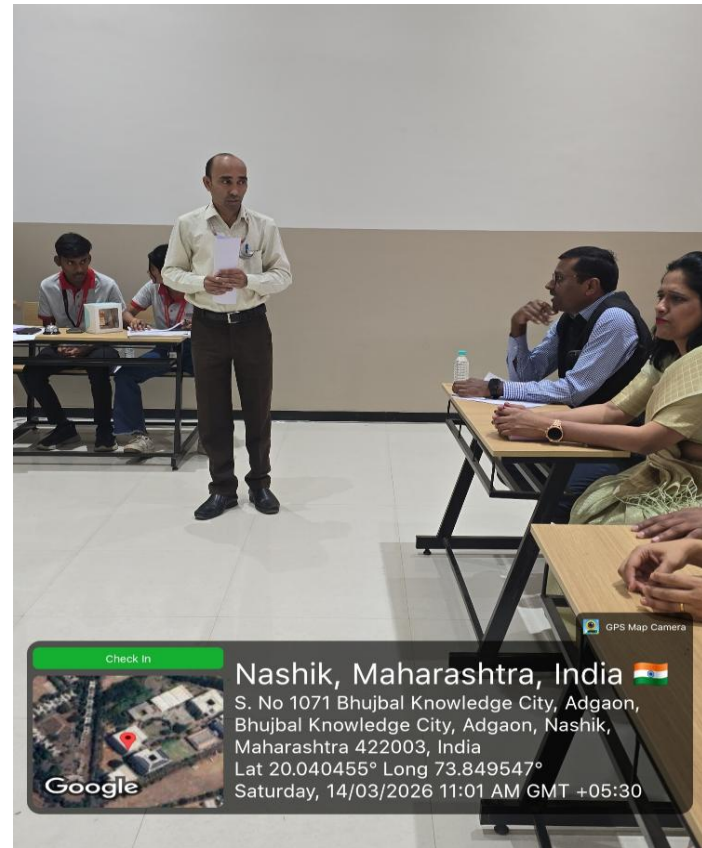
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Combined Photos of Participants



Presentation by scholars



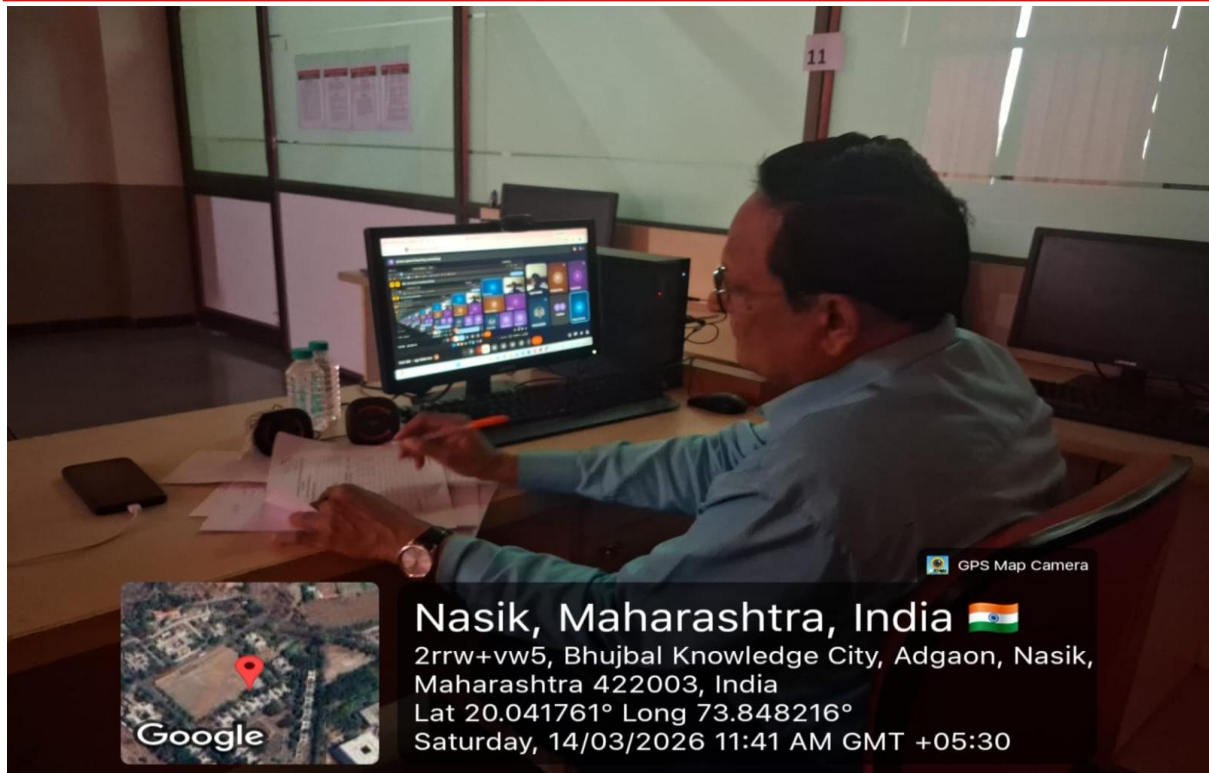
Felicitatation of the Session Chair, Dr. S. B. Wankhede, by Mr. Prashant P.Rewagad



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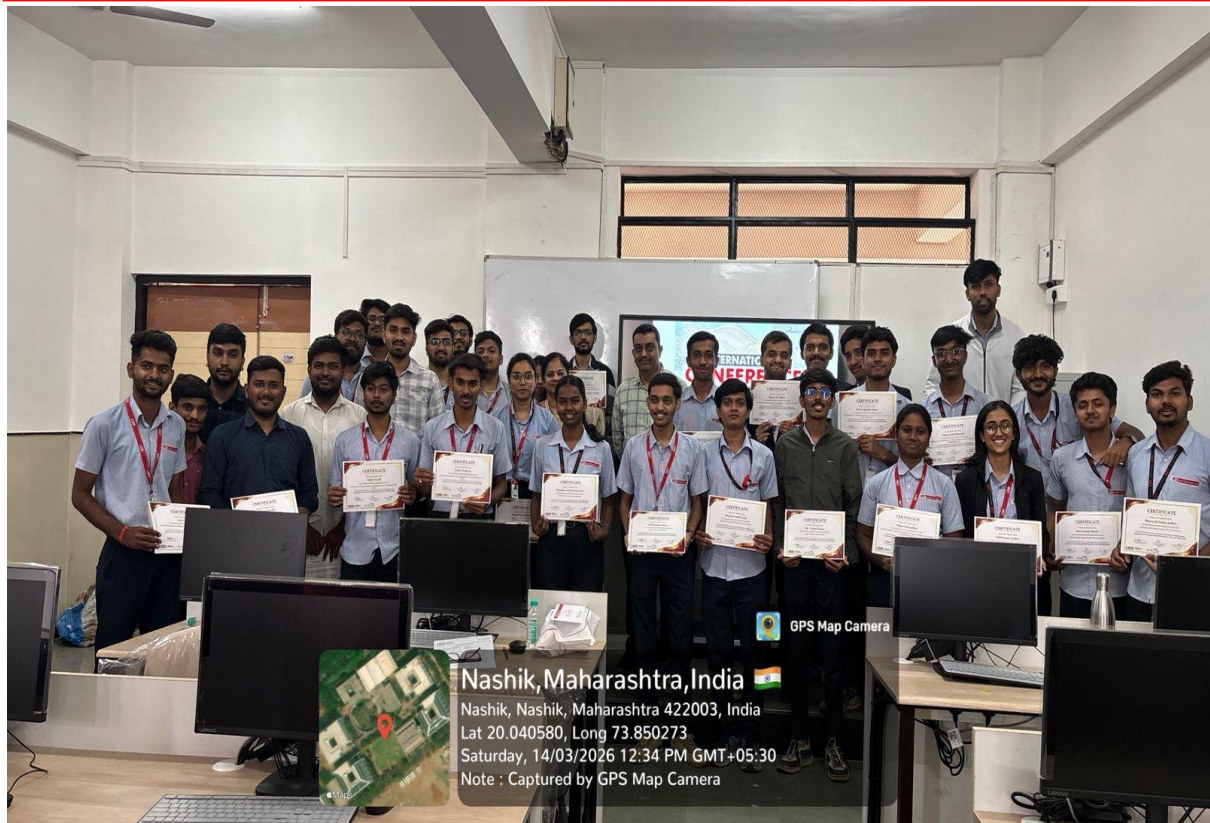
Observation by Session Chair Dr. S. B. Wankhede



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Felicitation of the Session Chair, Dr. Vijay Sonawane, by Dr. N. R. Kale



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Track 5: Manufacturing, Design & Thermo-Fluidies

The track on *Manufacturing, Design & Thermo-Fluidies* was conducted in three sessions by the Mechanical Department. The sessions were chaired by Dr. Prasad M. Patare, Dr. Milind S. Patil, and Mr. Santosh Pande, and coordinated by Dr. Sachin P. Kakade, Dr. Dhiraj D. Deshmukh, and Dr. Shubham R. Suryawanshi.

In these sessions, 23 research papers were presented on topics related to manufacturing processes, design, and thermal systems. The papers included studies on machining techniques, optimization methods, vibration analysis, and design of mechanical components like ball valves, swing arms, and knuckles. Some research also focused on welding, gear analysis, and bearing performance.

The track also covered modern and practical applications such as smart agro drones, robotic systems, pollution monitoring, and fire safety systems. Sustainable approaches like bio-inspired designs, natural fiber materials, eco-friendly machining, and biodiesel fuels were also discussed. Overall, the sessions were informative and helped participants learn new ideas and technologies in mechanical engineering.



Felicitation of Session Chair, Dr. Prasad Patare, by Dr. S. D. Kalpande



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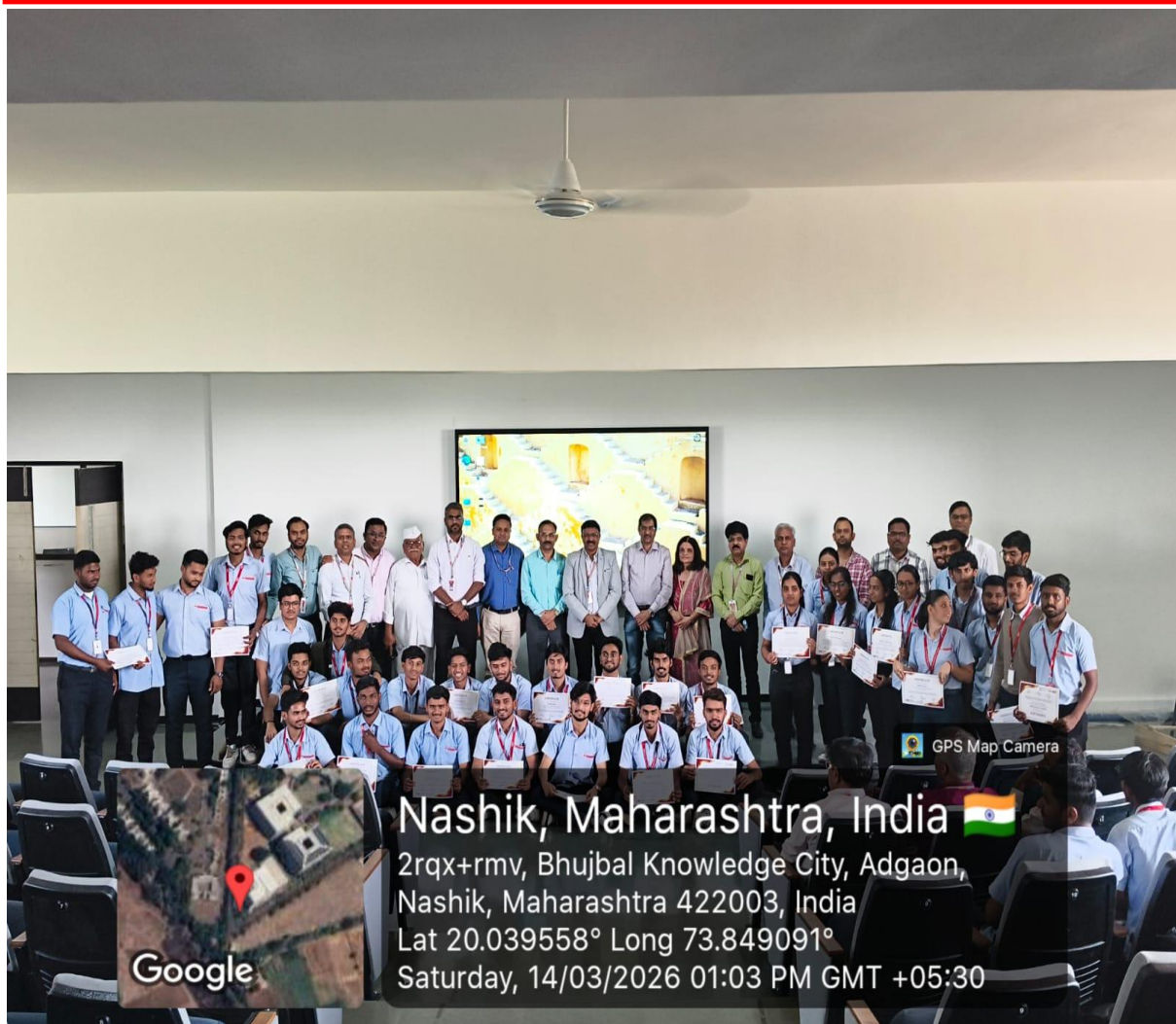
Felicitation of Session Chair Mr. Santosh Pande by Dr. S. D. Kalpande



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Track 6: Engineering Science

The track on *Engineering Science* was conducted in one session. The session was chaired by Dr. Mahendra D. Shinde and coordinated by Dr. Rajendra Dhake from the Engineering Science Department. In this session, 06 papers were presented on topics related to mathematics, science, and their use in engineering.

The presentations covered areas like complex integral transforms, the role of mathematics and statistics in software testing, and the study of soil properties using microwave techniques. Some papers also explained advanced mathematical methods such as nonlinear equations and fractional-order models, which are useful in areas like healthcare, disease study, and system improvement.

A few papers also focused on applications such as extracting natural dyes from marigold flowers for use in textiles. Overall, the session was useful and helped participants understand how basic science and mathematics are applied in real-life engineering problems.



Felicitation of Session Chair Dr. Mahindra D. Shinde by Dr. Rajendra Dhake



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Motivation by the session chair, Dr. Mahindra D. Shinde, to the participants.



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Track 7: Innovative Models and Practices in Management

The track on *Innovative Models and Practices in Management* was conducted in one session. The session was chaired by Dr. Ganesh Teltumbde and coordinated by Dr. Namrata Deshmukh from the Management Department. In this session, 15 research papers were presented on topics related to management practices, business strategies, and economic development.

The papers covered areas like financial inclusion through government schemes, skill development through online learning platforms, and challenges in agricultural markets. Some studies also focused on ESG strategies, human resource development, talent analytics, and the impact of soft skills on employee performance in different industries.

Other topics included consumer buying behavior, regional connectivity, the role of AI in education and management, and ESG reporting practices. A few papers also discussed spiritual practices in management education and the effectiveness of training programs in the hospitality sector. Overall, the session was informative and helped participants understand new ideas and trends in management practices.



Dignitaries on the dais



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Felicitation of Session Chair Dr. Ganesh Teltumbde by Dr. Namrata Deshmukh



Presentation by Scholar.



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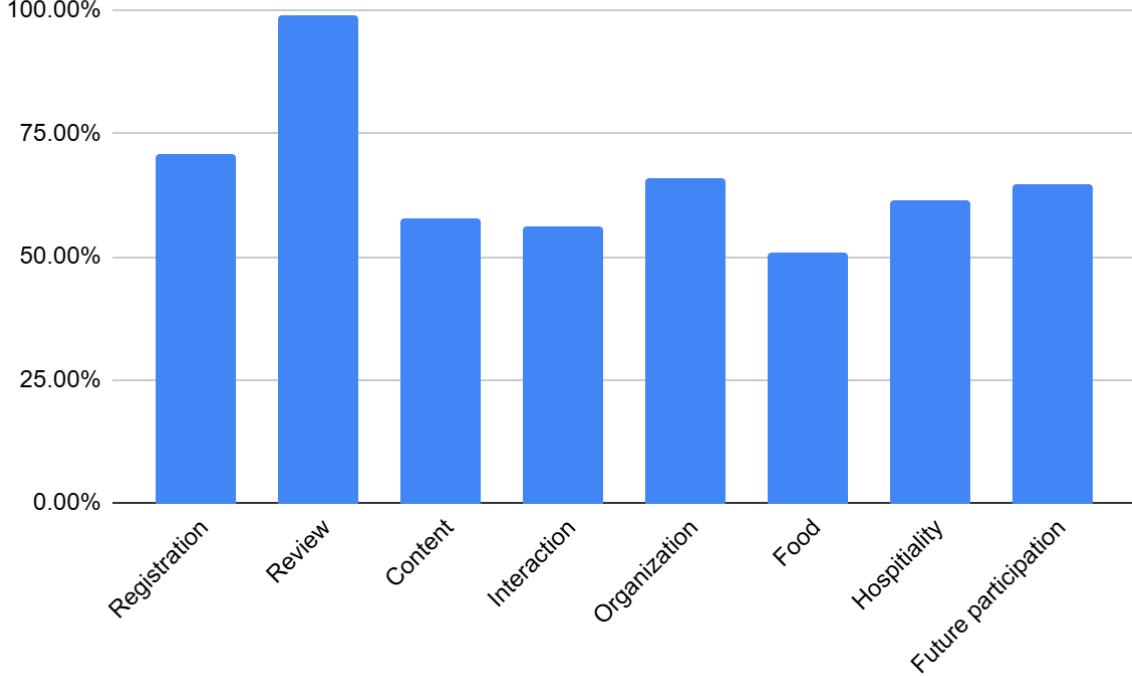


Presentation by Scholar



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Feedback:



News Coverages:

पुण्य नगरी

**‘भुजबळ नॉलेज सिटी’त
तीन दिवसीय आंतरराष्ट्रीय परिषद**



नाशिक : आंतरराष्ट्रीय परिषदेत संशोधन मासिकाचे अनावरण करताना डॉ. एस. जी. भिरूड, डॉ. रजनीकांत अलुवालू, डॉ. शेफाली भुजबळ, प्राचार्य डॉ. व्ही. पी. वाणी, परिषद संयोजक डॉ. पी. एम. यावलकर.

नाशिक : एम. ई. टी. भुजबळ नॉलेज सिटी येथे इन्स्टिट्यूट ऑफ इंजिनिअरिंग इंटर्नॅशनल कॉन्फरन्स ऑन इन्फॉर्मेटिक्स अन्ड प्रोसेस इन मॉल्टिमिडिया एंड डिजिटल मीडिया टेक्नॉलॉजी (आयसीआयए-एमईटी २६) या विषयावर तीन दिवसीय आंतरराष्ट्रीय परिषदेत शुक्रवार (दि. १३) पासून प्रारंभ झाला. सीओईपी टेक्नॉलॉजिकल युनिव्हर्सिटी (पुणे) चे कुलगुरू प्रा. डॉ. एस. जी. भिरूड तसेच सिंबायोसिस इन्स्टिट्यूट ऑफ टेक्नॉलॉजी (हैदराबाद) चे संचालक डॉ. रजनीकांत अलुवालू यांच्या हस्ते परिषदेचे उद्घाटन झाले.

प्रा. भिरूड यांनी बहुरिषयक शिक्षण, सावकर सुरक्षा आणि नव्या तंत्रज्ञानाच्या वापराचे महत्त्व अधोरेखित केले. बदलत्या तंत्रज्ञानाशी जुळवून घेणे ही काळाची गरज असल्याचे त्यांनी सांगितले. डॉ. अलुवालू यांनी औद्योगिक क्षेत्रात क्लाउड कंप्यूटिंग व कृत्रिम बुद्धिमत्तेचा वाढता वापर स्पष्ट केला. प्राचार्य डॉ. विजय वाणी यांनी या परिषदेद्वारे मार्गदर्शन केले.

परिषदेत सात विषयांवर तांत्रिक सत्रांचे आयोजन करण्यात आले असून तीन दिवसांत २३ सत्रे होणार आहेत. परिषदेसाठी आंतरराष्ट्रीय स्तरावरून ४०० हून अधिक संशोधन निबंध प्राप्त झाले. त्यापैकी २०० निबंध सादरीकरणासाठी निवडण्यात आले.

परिषदेचे संयोजन डॉ. प्रशांत पाटीलकर यांनी केले. संस्थेच्या मार्गदर्शिका डॉ. शेफाली भुजबळ यांनी परिषदेच्या यशासाठी शुभेच्छा दिल्या.

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थोडक्यात

**भुजबळ नॉलेज सिटी येथे
तीन दिवसीय आंतरराष्ट्रीय परिषद**

नाशिक : एम.ई.टी. भुजबळ नॉलेज सिटी येथील ‘इन्स्टिट्यूट ऑफ इंजिनिअरिंग’ तर्फे तीन दिवसीय आंतरराष्ट्रीय परिषदेचे आयोजन करण्यात आले आहे. या परिषदेचे उद्घाटन शुक्रवार, दि. १३ मार्च रोजी प्रा. डॉ. एस. जी. भिरूड, तसेच डॉ. रजनीकांत अलुवालू यांच्या हस्ते होणार आहे. यावेळी सात वेगवेगळ्या विषयांवर २३ तांत्रिक सत्रांचे आयोजन करण्यात आले आहे. परिषदेसाठी आंतरराष्ट्रीय स्तरावरील ७००हून अधिक संशोधन निबंध प्राप्त झाले असून, भारतातील विविध प्रतिष्ठित शैक्षणिक संस्था आणि उद्योग क्षेत्रातील २३ सत्राध्यक्ष नियुक्त करण्यात आले आहेत. या परिषदेचा समन्वय डॉ. विजय मोरे आणि डॉ. वैभव दाभाडे यांनी केला आहे. कार्यक्रम संयोजक डॉ. प्रशांत यावलकर, तसेच प्राचार्य डॉ. विजय वाणी यांनी या परिषदेसाठी मार्गदर्शन केले. तसेच संस्थेच्या मार्गदर्शिका डॉ. शेफाली भुजबळ यांनी ही आंतरराष्ट्रीय परिषद यशस्वी होण्यासाठी शुभेच्छा दिल्या आहेत.

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नाशिक, गुरुवार, १२ मार्च २०२६

**‘एमईटी’ भुजबळ नॉलेज सिटीत
उद्घापासून आंतरराष्ट्रीय परिषद**

सकाळ वृत्तसेवा

नाशिक, ता. ११ : येथील एमईटी भुजबळ नॉलेज सिटीच्या अभियांत्रिकी महाविद्यालयातर्फे ‘अभियांत्रिकी आणि तंत्रज्ञानातील नाविन्यपूर्ण दृष्टिकोन’ (आयसीआयए-एमईटी २६) या विषयावर तीन दिवसीय आंतरराष्ट्रीय परिषदेचे आयोजन करण्यात आले आहे.

या महत्त्वपूर्ण सोहळ्याचे उद्घाटन शुक्रवारी (ता.१३) पुणे येथील ‘सीओईपी’ तंत्रज्ञान विद्यापीठाचे कुलगुरू प्रा. डॉ. एस. जी. भिरूड आणि हैदराबाद येथील ‘सिंबायोसिस’ तंत्रज्ञान संस्थेचे संचालक डॉ. रजनीकांत अलुवालू यांच्या हस्ते होणार आहे. परिषदेत एकूण सात वेगवेगळ्या तांत्रिक शाखांवर आधारित २३ सत्रांचे नियोजन करण्यात आले आहे. विशेष म्हणजे, या परिषदेसाठी जागतिक स्तरावरून ७०० पेक्षा



जास्त संशोधन निबंध प्राप्त झाले आहेत. या सत्रांच्या संचलनासाठी भारतातील नामांकित शैक्षणिक संस्था आणि उद्योग क्षेत्रातील २३ तज्ज्ञ सत्राध्यक्ष म्हणून उपस्थित राहणार आहेत. परिषदेचे समन्वय डॉ. विजय मोरे आणि डॉ. वैभव दाभाडे यांनी केले आहे. प्राचार्य डॉ. विजय वाणी आणि कार्यक्रम संयोजक डॉ. प्रशांत यावलकर यांच्या मार्गदर्शनाखाली अभियांत्रिकी विभागातील स्वयं प्राध्यापक व कर्मचारी ही परिषद यशस्वी करण्यासाठी प्रयत्नशील आहेत. संस्थेच्या मार्गदर्शिका डॉ. शेफाली भुजबळ यांनी या उपक्रमाला शुभेच्छा दिल्या आहेत.

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International conference begins at MET Bhujbal Knowledge City

NASHIK: The Institute of Engineering at MET Bhujbal Knowledge City organized a three-day international conference titled "International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-MET'26)." The inaugural ceremony of the conference was held on March 13, and it was inaugurated by Prof. Dr. S. G. Bhirud, Vice-Chancellor, COEP Technological University, Pune and Dr. Rajnikant Aluvalu, director, Symbiosis Institute of Technology, Hyderabad.

Convener Dr. Prashant Yawalkar explained the objectives of this confer-



ence. The principal of the Institute of Engineering, Dr. V. P. Wani, spoke about the importance of multidisciplinary engineering and technology.

The entire programme was compered by Prof. Namrata Ghuse. Prof. Reshma Sonawane introduced the chief guests, while the vote of thanks was proposed by Dr. Vijay More. During the first session, Prof. Dr. S. G. Bhirud guided the partici-

pants on the importance of multidisciplinary education, the proper use of new technologies, and cybersecurity. He also emphasized that adapting to rapidly changing technology is a necessity for today's generation. Dr. Rajnikant Aluvalu highlighted that the use of cloud computing and artificial intelligence (AI) has significantly increased in today's industrial sector. He explained that technologies such as

Human-AI collaboration, Agentic AI, Explainable AI, and Conversational AI will accelerate innovation and technological advancement in the future.

The conference includes technical sessions across seven different thematic tracks, with a total of 23 sessions scheduled over three days. More than 700 research papers were received from international contributors for this conference, out of which 205 selected papers were chosen for presentation. A total of 23 session chairs from various prestigious academic institutions and industries across India have been appointed for the conference.

Three-day ICIA-MET'26 on multidisciplinary engineering held

23 technical sessions
across seven different
thematic tracks conducted

LOKMAT NEWS NETWORK
NASHIK, MAR 16

The Institute of Engineering at MET Bhujbal Knowledge City had organised a three-day international conference titled - International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-MET'26). The conference was inaugurated by Prof Dr SG Bhirud, Vice-Chancellor, COEP Technological University, Pune; and Dr Rajnikant Aluvalu, Director, Symbiosis Institute of Technology, Hyderabad.

Convener Dr Prashant Yawalkar explained the objectives of this three-day international conference. The Principal of the Institute of Engineering Dr VP Wani spoke about the importance of multidisciplinary engineering and technology.

The entire programme was anchored by Prof Namrata Ghuse. Prof Reshma Sonawane introduced the chief guests, while the vote of thanks was delivered by Dr Vijay More.

During the first session, Prof Dr SG Bhirud guided the participants on the importance of multidisciplinary education, the proper



A research magazine being unveiled by Dr SG Bhirud, and Dr Rajnikant Aluvalu, in the presence of Principal Dr VP Wani, Dr PM Yawalkar, and mentor of MET Bhujbal Knowledge City Dr Shefali Bhujbal.

use of new technologies, and cybersecurity. He also emphasised that adapting to rapidly changing technology is a necessity for today's generation. Dr Rajnikant Aluvalu highlighted that the use of cloud computing and artificial intelligence (AI) has significantly increased in today's industrial sector. He explained that technologies such as Human-AI collaboration, Agentic AI, Explainable AI, and Conversational AI will accelerate innovation and technological advancement in the future.

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tors for this conference, out of which 205 selected papers were chosen for presentation. A total of 23 session chairs from various prestigious academic institutions and industries across India were appointed for the conference.

The conference was coordinated by Dr Vijay More and Dr Vaibhav Dabhade. Faculty members and staff of the Institute of Engineering made significant efforts to ensure the successful organisation of this conference. The event organisers Dr Prashant Yawalkar and Principal Dr Vijay Wani provided guidance for the conference. Dr Shefali Bhujbal, mentor of the institution, also extended her best wishes for the success of this international conference.

Nashik First
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News in the leading newspapers of Deshdoot, Punyanagari, Sakal, Times of India, and Lokmat Times.

Report Prepared by: Ms. Vandana P. Pawar

Dr. V. B. More,

Dr. V. D. Dabhade

Event Co-ordinator

Dr. P. M. Yawalkar

Head of the Department