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Dr. Narendra Kumar, NIET, NIMS University, Jaipur
Dr. Pritam Gajkumar Shah, University of Canberra, Australia.
Dr. Vimlesh Kumar Soni, NIT, Bhopal.

HOW TO REACH

Nashik is located in north-west of Maharashtra, 10 km (8 miles) from Nashik airport, 171 km (106 miles) from Mumbai airport & 210 km (130 miles) from Pune airport. BKC campus is 14 km from Nashik road railway station.

MET Bhujbal Knowledge City
एमईटी भुजबळ नॉलेज सिटी

Dr. Vasantrao Pawar Medical College.

डॉ. वसंतराव पवार
वैद्यकीय महाविद्यालय

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COORDINATOR

Prof. I. J. Bathe	+91 7709302464
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ORGANIZING COMMITTEE

Department of Civil & Electrical Engineering

REGISTRATION FEE & MODE OF PAYMENT

UG	Rs. 2000/-
Research Scholar (PG/PhD)	Rs. 4000/-
Faculty from Academics	Rs. 6000/-
Professional from Industry	Rs. 8000/-
Foreign Delegate	\$150

[Registration fee includes Conference kit, Tea & Breakfast, Lunch]
Travel and accommodation expenses will be borne by participant.

PAYMENT DETAILS

For payment details, check the below conference website
<https://metbkcengg.ac.in/icia-met-27-about/>

- All the selected and presented papers will be submitted for inclusion in IEEE Xplore / Scopus Journal subject to fulfil the IEEE Xplore's, Journal's scope and quality requirements.
- Additional charges will be applicable for the paper publication as per the journal norms.

INTERNATIONAL CONFERENCE

on Innovative Approaches
in Multidisciplinary Engineering
and Technology



28th To 30th December, 2026

Organized by: Institute of Engineering

IMPORTANT DATES :

- Submission of full-length manuscript: **15th Oct. 2026**
- Intimation for acceptance of manuscript from: **5th Nov. 2026**
- Last date for submission of camera-ready full-length manuscript with author's registration: **25th Nov. 2026**
- A manuscript not exceeding 6 (Six) A4 pages Papers must submit through Microsoft CMT.

For more details and submission of manuscript, visit website: <https://metbkcengg.ac.in>



Institute of Engineering



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www.metbhujbalknowledgecity.ac.in

ABOUT INSTITUTE

Mumbai Education Trust's 'league of colleges' has contributed over 25,000 professionals to the Indian and Global business houses. In line with its commitment to provide world class education in India, MET created the state-of-the-art Bhujbal Knowledge City (BKC) at Nashik. MET-BKC at Nashik promises to be the answer to the everchanging needs of the business scenario. Situated at Adgaon, in Nashik the campus spans over 34 acres of lush green landscapes with over 4 lack sq. ft. of campus floor space. Institute offers various disciplines viz. Computer, AI & DS, IT, E & TC, Mechanical, Civil, Electrical, Electronics & Computer. PG Course in ME (CADME), ME (COMP), Research Center for Mechanical and Computer Engineering.

- MET is an NGO in Special Consultative Status with UN(ECOSOC)Enlightened interaction for urban-rural synergy.
- NPTEL Local Chapter and IIT Spoken Tutorial Exposure to the World Class Organization of activities like MET-Utsav, Conferences, Workshops.
- NBA Accreditation for Five Departments & Accreditation by NAAC

ABOUT THE CONFERENCE

The International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-MET'27) is a premier event that brings together experts, researchers, and practitioners from various engineering disciplines to explore and discuss the latest advancements and innovations. The conference aims to foster interdisciplinary collaboration and knowledge sharing among Mechanical, Electrical, Civil, Computer, Information Technology, Electronics and Telecommunication, and Artificial Intelligence and Data Science fields, Electronics & Computer Engineering.

ABOUT NASHIK

Nashik is a city in western India in the state of Maharashtra. Nashik is the 3rd largest city in Maharashtra & 11th most populous district in India. Mumbai-Pune-Nashik are known as golden triangle in Maharashtra. Nashik ranks 16th in a global study of fastest developing cities. Nashik is also shortlisted for Delhi-Mumbai industrial corridor as an investment region. The city is also known as the wine capital of India since it accounts to a large amount of the country's grape export.

NEARBY PLACES TO VISIT

Trimbakeshwar Temple, Shirdi Temple, Kalaram Temple, Saptashrungi Temple, Sula Vineyards, Anjaneri Hills.

Topics (Topics of Interest Include, but not limited to)

TRACK 1: DIGITALIZATION IN CIVIL ENGG.

AI & IoT in data analytics for site investigation, Design, Construction, Monitoring and Maintenance. Geospatial Technologies for Smart Cities and Urban Infrastructure/ Planning, Digitalization of Real-time SHM, Traffic Management, Water / Air Quality Monitoring and Prediction, Landslides, Flood forecasting, Disaster Response and Recovery. Digital Twin Technology, 3D Printing, BIM, Smart Construction Material.

TRACK 2: POWER SYSTEM IN ELECTRICAL ENGG.

Electrical Machines Design and Drives, Power System Planning and Operation, Renewable Energy Technologies and Issues, Smart Grid Technologies and Issues, Electric & Hybrid Electric vehicles, Power Quality Issues, Power system restructuring, deregulation and congestion management, FACTS Technology.

TRACK 3: ELECTRONICS & COMMUNICATION SYSTEM

Embedded System and IoT, Micro Electronics and VLSI, Signal and Image Processing, Robotics, Power Electronics and Applications, Antenna & Wireless Communication, Wireless Sensor Networks, Computer Networks, Radio and Microwave, Circuits and Systems, Cloud and Data Analytics, Control Systems, Semiconductor Technology, PLC and automation.

TRACK 4: INTELLIGENT CYBER SYSTEM & MACHINE LEARNING

Internet of Things, Machine to Machine Communication, Wireless Networks, Cyber Security, Cloud Computing, Big Data Processing & Analytics, Machine Learning methods & algorithms, Applications of machine learning and statistics, Machine learning & Deep learning, Ambient Intelligence in Health care, Natural Language Processing.

TRACK 5: MANUFACTURING, DESIGN & THERMO-FLUIDICS

CAD/CAM/CAE, Additive Manufacturing, Nanomanufacturing, Advanced Machining and Finishing Processes, Innovative Product and Process Design, Computational and Mathematical Modelling and Simulation, Robotics and Automation, Industry 4.0, Design of Experiments (DOE), Analysis and Optimization of Thermodynamic Systems, Computational, Cryogenic Applications, Renewable energy.

TRACK 6: ENGINEERING SCIENCE

Solid state physics, Nanomaterial and nanocomposite, Advanced physics, Atomic and molecular physics, Condensed matter physics & Materials, Green chemistry, sustainable chemistry, circular chemistry, Numerical Analysis - Approximation Theory, Differential Equations - Operations Research

TRACK 7: INNOVATIVE MODELS AND PRACTICES IN MANAGEMENT

This track invites research papers, conceptual studies, and case analyses focusing on innovative approaches across various management functions. Topics include but are not limited to marketing strategies, financial innovations, human resource practices, operations excellence, corporate social responsibility, emerging business models, digital transformation, and fintech. The aim is to explore contemporary trends, challenges, and solutions that can reshape organizational performance and sustainability



Institute of Engineering

International Conference on Innovative Approaches
in Multidisciplinary Engineering and Technology

(ICIA-MET'27)

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REGISTRATION FORM

• Name: _____

• Designation: _____

• Institute/Industry: _____

• Discipline: _____

• Mailing Address: _____

• Contact No: _____

• Email ID: _____

• Transaction Details & Date: _____

I agree to abide by rules and regulations governing the above conference.

Date: _____

Signature of Applicant

Recommendation of Employer: _____

The applicant will be permitted to participate in the above program if selected.

Date: _____

Signature

Name and Designation of
Sponsoring Authority with Seal