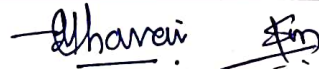



Bhujbal Knowledge City
MET's Institute of Engineering
Mechanical Engineering Department

Activity/ Event Report

Title	International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-MET'25)														
Date	08/04/2025 to 10/04/2025														
Venue	MET's Institute of Engineering, Bhujbal Knowledge City, Nashik														
Association, if Any	--														
Objective	1. Foster interdisciplinary collaboration across core and emerging engineering fields. 2. Unite experts to discuss recent innovations and technological advancements. 3. Provide a platform for presenting impactful research and engineering solutions. 4. Inspire innovation by showcasing trends and encouraging knowledge														
PO/PSO Addressed & Attainment	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
	—	2.45	—	—	2.38	—	—	2.48	2.28	2.35	—	2.33	—	—	—
Name of Incharge	Coordinator: Dr. Harshal Ashok Chavan														
	Coordinator: Dr. Sachin Prabhakar Kakade														
Approved By	HOD <input checked="" type="checkbox"/>			Principal <input checked="" type="checkbox"/>			Other <input type="checkbox"/>			(Specify: _____)					
Detailed Report Attached	Yes														
Details of Guest/ Speaker/.....	Name: Dr. Pramod Patil, Dean, Science and Technology, Savitribai Phule Pune University (SPPU), Pune														
	Designation: Dean, Science and Technology, Savitribai Phule Pune University (SPPU), Pune														
	Contact Details: +91-9011456035							pdpatiljune@gmail.com							
Photograph/Video Available	Yes														
	If Yes: Print / Soft and Submitted to _____														
Feedback of Activity	Collected														
Brief about Activity /Event	This conference brought together academicians, researchers, industry professionals, and students from across the globe to share cutting-edge research, foster innovation, and explore collaborative opportunities in various engineering disciplines. Selected papers published in proceedings and Journals														
Sign. of Coordinator															
Sign. of HOD															
Remark if Any (for office use)															

List of Encl:- Permission Letter, Extension Permission Letter, Paper Summery Sheet, Track wise Presentation Sheet, Registration form (Sample), Feedback Form (Sample), Report, Brochure of ICIA-MET'25



Conference Report: ICIA-MET'25

Dates: 8th – 10th April 2025

Venue: MET's Institute of Engineering, Bhujbal Knowledge City, Nashik

Organized by: Department of Mechanical Engineering

1. Introduction

The Department of Mechanical Engineering at MET's Institute of Engineering, Bhujbal Knowledge City, Nashik, successfully organized the **International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-MET'25)** from 8th to 10th April 2025. The event served as a prestigious platform for academicians, researchers, industry professionals, and students from various disciplines to share their latest research findings, technological innovations, and collaborative ideas across diverse engineering domains.

2. Chief Guest and Keynote Address

The conference was inaugurated in the gracious presence of the **Chief Guest and Keynote Speaker, Dr. Pramod Patil, Dean, Science and Technology, Savitribai Phule Pune University (SPPU), Pune**. In his keynote address, Dr. Patil emphasized the significance of interdisciplinary research and the integration of emerging technologies into core engineering practices. His insightful remarks on the future of smart systems, sustainable development, and AI-driven engineering applications set an inspiring tone for the conference. He also highlighted the insights of National Education Policy.

3. Conference Objectives

The main objectives of ICIA-MET'25 were:

- Foster interdisciplinary collaboration across core and emerging engineering fields.
- Unite experts to discuss recent innovations and technological advancements.
- Provide a platform for presenting impactful research and engineering solutions.
- Inspire innovation by showcasing trends and encouraging knowledge exchange.

4. Conference Tracks

ICIA-MET'25 featured six specialized technical tracks representing a broad spectrum of engineering disciplines:

1. Digitalization in Civil Engineering
2. Power System in Electrical Engineering
3. Electronics & Communication Systems
4. Intelligent Cyber System & Machine Learning
5. Manufacturing, Design & Thermo-Fluidics
6. Engineering Science

Each track included topic-specific sessions with research paper presentations, technical discussions, and interactive Q&A segments.

5. Sessions and Participation

- **Total Sessions Conducted:** 18
- **Session Chairs Appointed:** 18 (one for each session)
- **Tracks Covered:** All six designated tracks
- **Papers Received:** Total 454 papers received from all tracks.
- **Papers Accepted:** Total 159 papers accepted from all tracks for presentation
- **Presenters:** Researchers, scholars, faculty, and students from national and international institutions
- **Participants:** UG/PG students, PhD scholars, academic professionals.
- **Publications:** Scopus Book Chapter, IJTE Journal, STM Journal, Conference Proceedings

The sessions were precisely scheduled to ensure smooth flow of presentations and discussions, with each session chaired by an expert in the respective domain to guide and evaluate the proceedings.

6. Highlights of the Conference

- High-quality research papers covering innovative approaches and practical solutions.
- Interactive sessions encouraging inter-disciplinary engagement.
- Knowledge-rich environment fostering discussions on future trends in engineering.
- Recognition of best paper presentations across all tracks.
- Networking opportunities for academic-industry collaboration.

7. Valedictory Function

The conference concluded on **10th April 2025** with a valedictory session. The organizing team extended heartfelt thanks to all contributors, including the keynote speaker, session chairs, presenters, reviewers, volunteers, and participants.

8. Conclusion

ICIA-MET'25 was a resounding success, fulfilling its objective of promoting interdisciplinary collaboration and innovation in engineering and technology. The Department of Mechanical Engineering takes pride in organizing such a forward-thinking academic event and looks forward to continuing this tradition in future editions.

1. Dr. Harshal A. Chavan — 

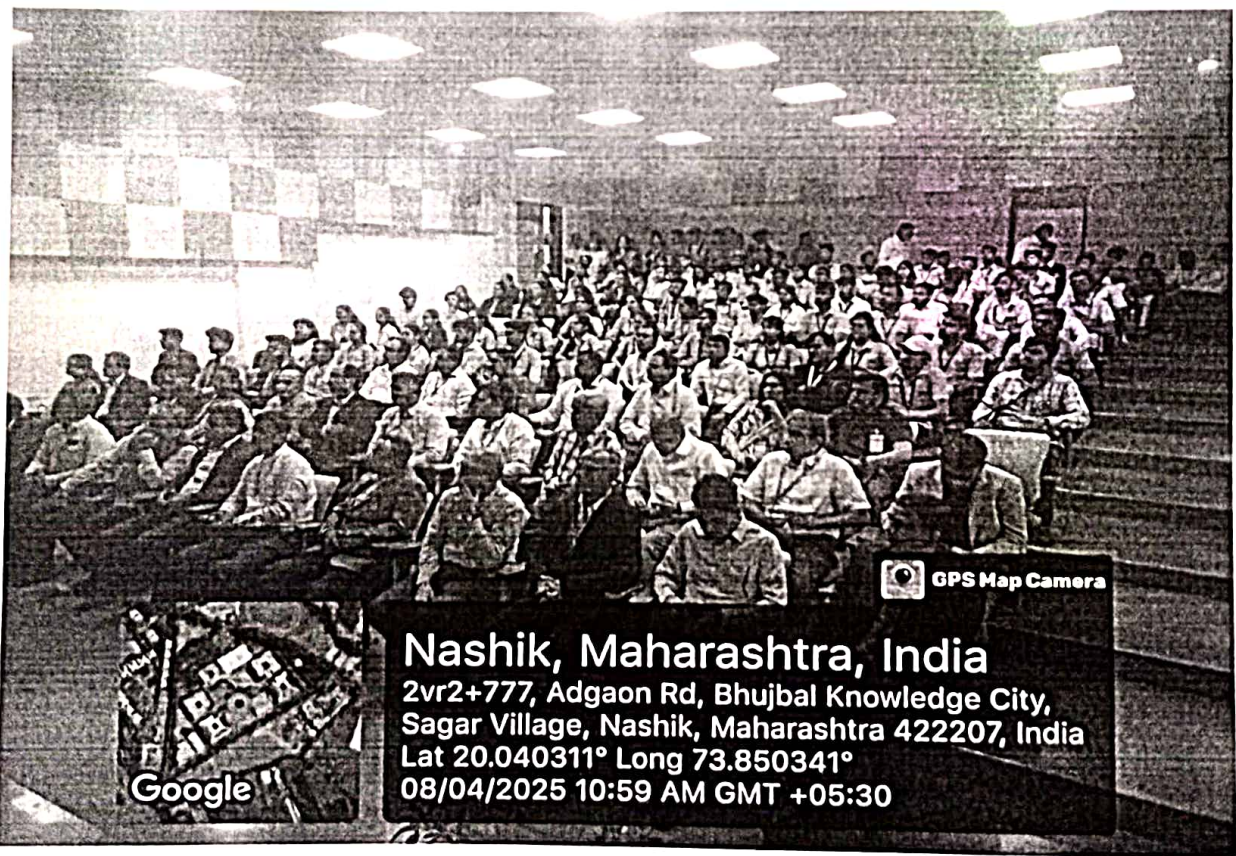
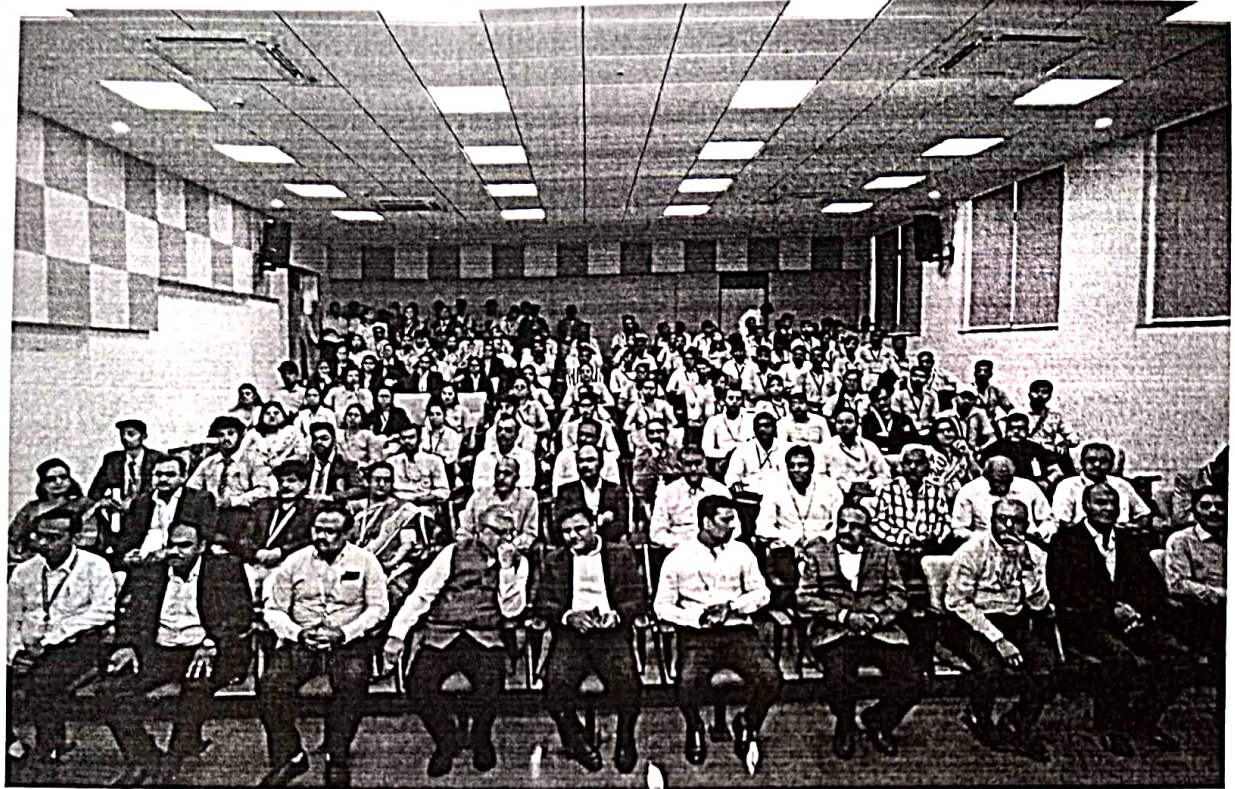
2. Dr. Sachin P. Kakade 

Coordinators

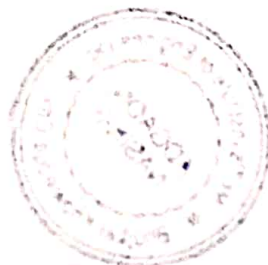

Prof. S. D. Kalpande

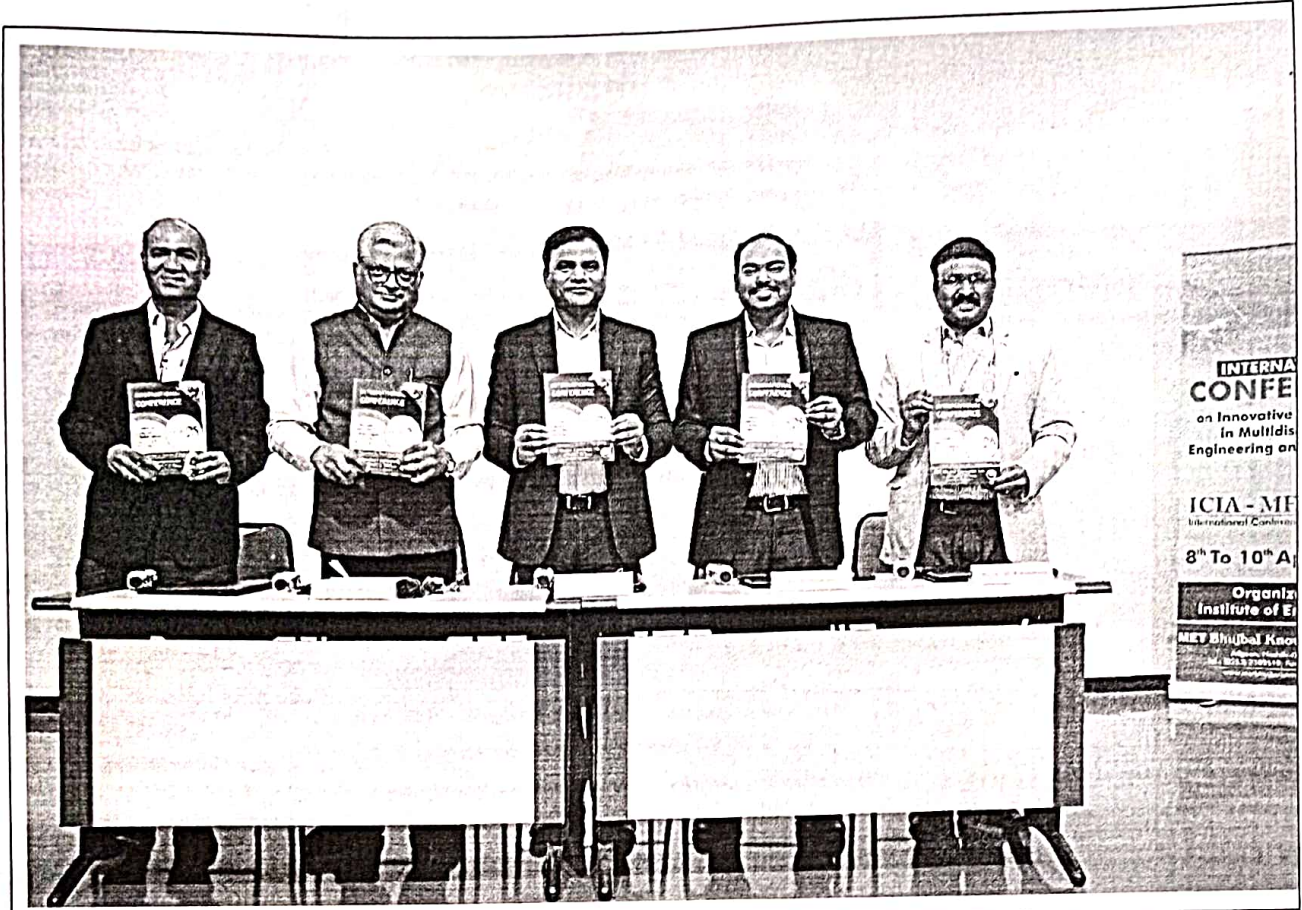
Head, Dept. of Mech. Engg.





Inauguration Ceremony





INTERNATIONAL CONFERENCE
on Innovative Approaches
in Multidisciplinary
Engineering and Technology

ICIA - MET
International Conference
8th To 10th April, 2025

Organized by
Institute of Engineering
and Technology
MET Bhujbal Knowledge City
Adgaon, Nashik-422207, India

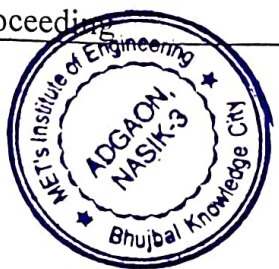


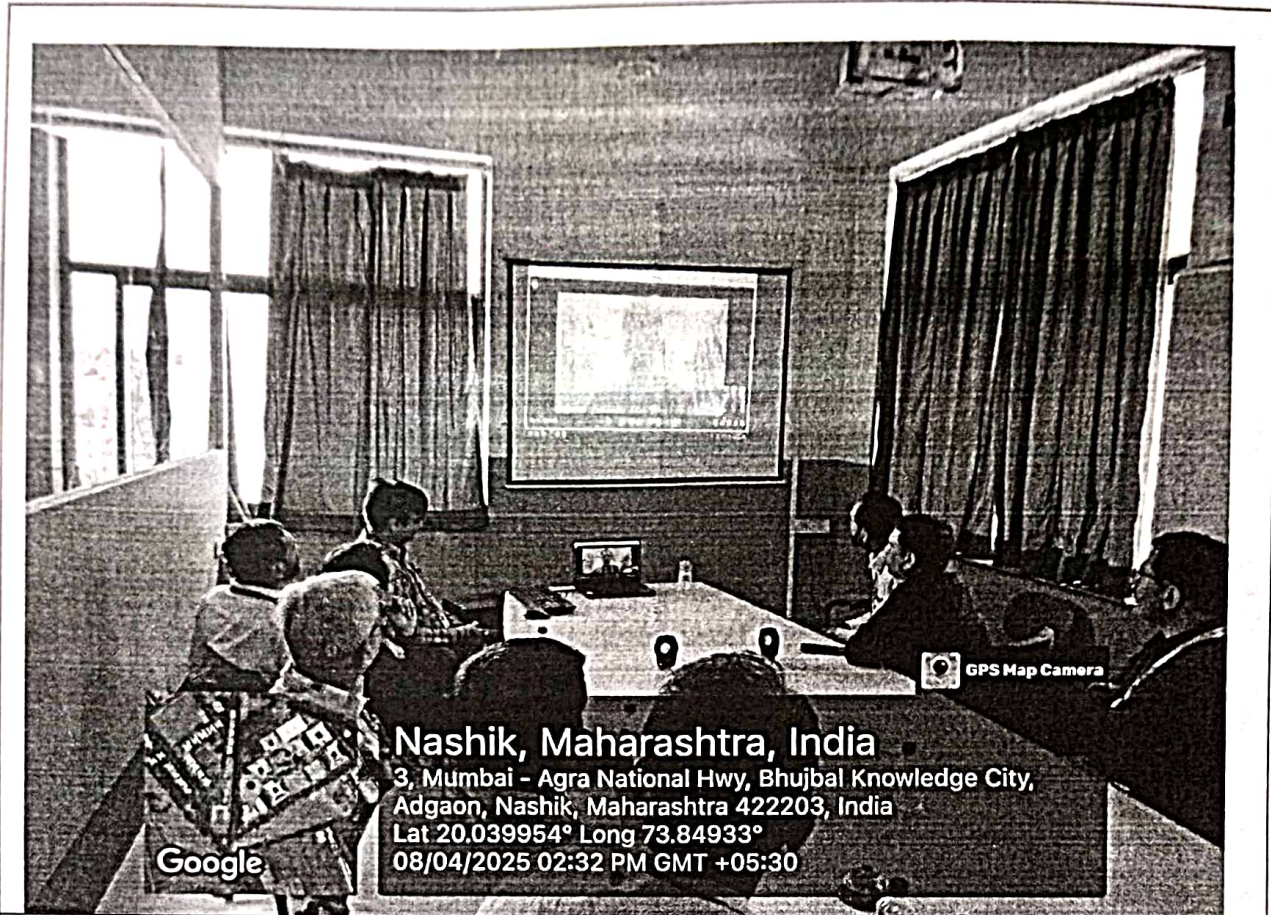
Nashik, Maharashtra, India
2rqx+rmv, Bhujbal Knowledge City, Adgaon,
Nashik, Maharashtra 422207, India
Lat 20.039743° Long 73.849264°
08/04/2025 11:27 AM GMT +05:30

Google

GPS Map Camera

Unveiling of Proceedings





Google

Nashik, Maharashtra, India
3, Mumbai - Agra National Hwy, Bhujbal Knowledge City,
Adgaon, Nashik, Maharashtra 422203, India
Lat 20.039954° Long 73.84933°
08/04/2025 02:32 PM GMT +05:30

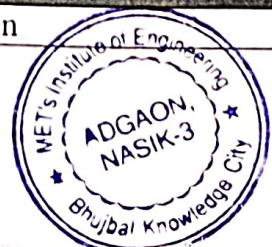
Presentation at Mechanical Department



Google

Nashik, Maharashtra, India
2vq4+pmr, Vasantdadanagar, Adgaon, Nashik, Maharashtra
422207, India
Lat 20.040056° Long 73.85569°
08/04/2025 04:04 PM GMT +05:30

Certificate Distribution



ADVISORY COMMITTEE

- Dr. Ramesh Narang, MCET, IPFW, USA.
Dr. Nitin Upadhye, University of Modern Science, Dubai (UAE).
Dr. Puneet Tandon, IITOM, Jabalpur
Dr. Surjit Angra, NIT, Kurukshetra
Dr. G. S. Dangayach, MNIT, Jaipur.
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Dr. Shashidhar G. Koolagudi, NIT Surathkal, Karnataka.
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Dr. Narendra Kumar, NIET, NIMS University, Jaipur.
Dr. Pritam Gajikumar Shah, University of Canberra, Australia.
Dr. K. Chandrasekhar Reddy, Siddharth Inst. of Engg. & Tech, Puttur-AP

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
एम.ई.टी. मुजबळ कॉलेज सॅटी

Dr. Vasantrao Pawar
Medical College.
डॉ. वसंतराव पवार
वैद्यकीय महाविद्यालय

Adgaon
अडगाव

D-Mart Adgaon
डी-मार्ट, अडगाव



Conference Location



Conference Web Page

PAIRON

- Hon. Pankaj Bhujbal, Trustee, MET's BKC, Nashik.
Hon. Sameer Bhujbal, Trustee, MET's BKC, Nashik.
Hon. Dr. Shefali Bhujbal, Chief Administrator, MET's BKC, Nashik.

CONFERENCE CHAIR

- Dr. V. P. Wani
Principal, MET's Institute of Engineering, Nashik.

CONVENER

- Dr. S. D. Kalpande
Professor and Head, Mechanical Engineering Department.

ORGANIZING SECRETARY

- Dr. V. J. Gond (Prof. and Head, E & TC Engg. Dept.)
Dr. S. V. Gumaste (Prof. and Head, AI & DS Engg. Dept.)
Dr. D. P. Kadam (Prof. and Head, Elect. Engg. Dept.)
Dr. P. M. Yawalkar (Prof. and Head, Comp. Engg. Dept.)
Dr. N. R. Kale (Prof. and Head, IT Engg. Dept.)
Dr. P. N. Ghumare (Asso. Prof. and Head, Civil Engg. Dept.)
Dr. V. S. Khairnar (Asso. Prof. and Head, FE Engg. Dept.)

COORDINATOR

- Dr. H. A. Chavan +91 9673720784
Dr. S. P. Kakade +91 9423103478

ORGANIZING COMMITTEE

Department of Mechanical Engineering

REGISTRATION FEE & MODE OF PAYMENT

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

[Registration fee includes Conference kit, Tea & Breakfast, Lunch, Paper publication fees per registration]

Travel and accommodation expenses will be borne by participant

FEES & PAYMENT

Submit the registration fees through SBI collect, for more details visit conference website.

Link: <https://metbkcengg.ac.in/icia-met-25-event/>

- All the selected papers will be published in UGC Care Journal/ Conference Proceeding.
- Additional charges will be applicable for the paper publication as per the journal norms.

INTERNATIONAL

CONFERENCE

on Innovative Approaches
in Multidisciplinary Engineering
and Technology

ICIA - MET
International Conference

8th To 10th April, 2025

Organized by: Institute of Engineering

IMPORTANT DATES:

- Submission of full-length manuscript: 06th Jan. 2025
- Intimation for acceptance of manuscript: 20th Jan. 2025
- Last date for submission of camera-ready full-length manuscript with author's registration: 31st Jan. 2025
- A manuscript not exceeding 6 (Six) A4 pages Papers must be submitted through Microsoft CMT.

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

MET Bhujbal Knowledge City

Adgaon, Nashik-422 003 (M.S.)
Tel.: (0253) 2303515, Fax: (0253) 2303203.

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 lakh sq. ft. of campus floor space. Institute offers various disciplines viz. AI & DS, Civil, Computer, Electronics and Telecommunication, Electrical, IT, MCA and Mechanical. PG Course in ME (CADME), ME (COMP), Research center for Mechanical and Computer Engineering.

- MET is an NGO in Special Consultative Status with UN/ECONOM/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 25) 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, Artificial Intelligence & Data Science and Engineering Science Fields.

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

Timbakeshwar Temple, Shirdi Temple, Kalaram Temple, Sopsthrungi Temple, Sula Vineyards, Anjaner 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 and CAE, Additive Manufacturing, Nonmanufacturing, 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 Fluid Dynamics, 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.

MET's Institute of Engineering

Bhujbal Knowledge City

International Conference on Innovative Approaches
in Multidisciplinary Engineering and Technology

(ICIA-MET' 25)

8th To 10th April, 2025

REGISTRATION FROM

- 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

ICIA-MET'25 Paper Summary Sheet

Sr. No.	Track	Accepted Papers					Rejected Papers	Total Received Papers	Accepted Paper Payment Details		Fees Paid Papers Publication Details					% Acceptance
		Scopus	UGC	STM	Abstract	Total			Fees Paid	Fees UnPaid	Scopus	UGC	STM	Abstract	Total	
1	Digitalization in Civil Engineering	4	3	5	1	13	30	43	11	2	4	3	3	1	11	25.58
2	Power System in Electrical Engineering	0	7	8	3	18	27	45	15	3	0	5	8	2	15	33.33
3	Electronics and Communication System	0	9	11	3	23	52	75	20	3	0	8	9	3	20	26.67
4	Intelligent Cyber System and Machine Learning	5	31	43	19	98	75	173	69	29	4	24	30	10	68	39.31
5	Manufacturing Design and Thermo Fluidics	5	11	11	12	39	33	72	31	8	4	10	9	9	32	44.44
6	Engineering Science	1	6	6	0	13	33	46	13	0	1	6	6	0	13	28.26
	Total	15	67	84	38	204	250	454	159	45	13	56	65	25	159	35.02

No. of Papers Received through SBI Collect: 127
 No. of Papers Received through Internal Transfer: 31
 No. of Papers Received through IOE Account: 1
 Total No of Papers Received with fees: 159


 Coordinators
 ICIAMET 2025




 Convener
 ICIAMET 2025


 HOI
 MET's IOE

International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology
 (ICIA-MET'25) 8th - 10th April 2025

Registration Sheet

Track 1: Digitalization in Civil Engineering						
Sr. No.	Paper Title	Author Name	Copyright form (2)	Mobile Number	Sign	Reg. Revm
1	Identification and evaluation of safety factors in Construction industry using Fuzzy Reasoning Technique	Suraj Phad	✓	7028113578		
2	Smart Construction Materials: Fly Ash-Lime-GGBS Stabilized Subbase for Sustainable Pavement Solutions	Hrushikesh Kedar	✓	9834869997		
3	Smart Urban Infrastructure for Sustainable Development: Innovations, Challenges, and Future Prospects.	Vivek Wagh	✓	9975713732		
4	Labor Shortage and Workforce Development	Vijay Deshmukh	✓	9823715015		
5	Design of Dual Media Water Filter Purifier Using Clay Pot Author	Prashant Patil	✓	7972681063		
6	Comparative Analysis of Bridge Inspection Practices and Management System: Insights from India and the United States	Abhijit Thakare	✓	9527549336		
7	A comparative study of on field and speculative labour productivity for g+1 residential bungalow construction	Manoj Avhad	✓	7020777033		
8	Analysis of Axisymmetric Solid with Isoparametric Element-A Parametric Study	Neha Pimpale	✓	8390192777		
9	Life Cycle Cost Methodologies for Sustainable Concrete: A Comprehensive Analysis	Sakshi Pajai	✓	8766563494		
10	Comparison of Construction with Traditional Methods and 3D Printing Technology	Swapnil Gajakas	✓	7219102606		
11	Enhancing Slope Stability: A Study on Strip Footing with and without	Ravindra Jagtap	✓	9923618796		



International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-MET'25) 8th - 10th April 2025

Registration Sheet

Track 2: Power System in Electrical Engineering

Sr. No.	Paper Title	Author Name	Copyright form	Mobile Number	Sign
1	Multi Source Energy Management System In E.V Charging Station	Ajay Pawar	<input checked="" type="checkbox"/>	9156871533	
2	Development of Solar Powered Automated Floating Type Oil Skimmer	Kanchan Chavan	<input checked="" type="checkbox"/>	8600305075	
3	Design and Development of Fast and Power Efficient Elevator	Rasika Chandramore	<input checked="" type="checkbox"/>	9158865291	
4	Enhancing Protection and Monitoring in Modern Distribution Systems Using Smart Meter: A Review	Charansingh Ingle	<input checked="" type="checkbox"/>	9403413422	
5	Residential Sanctioned Load Monitoring and Controlling Using Plc and Scada	Deeba Khan	<input checked="" type="checkbox"/>	9975382264	
6	Automated Entry Door Powered by Waste to Electricity Generation	Ajay Thakare	<input checked="" type="checkbox"/>	9022518377	
7	Power Generation by Burning Dry Waste by Using Solar Heating Panels and Teg	Dwarkesh Saykhedkar	<input checked="" type="checkbox"/>	8262085730	
8	Any Time Medicine Dispersion	Akash Kolhe	<input checked="" type="checkbox"/>	9893072384	
9	Captive Energy Generation by Using Gym Equipment	Ashutosh Satav	<input type="checkbox"/>	9975933183	
10	Performance Evaluation of Lithium-Ion Batteries Considering State of Charge and State of Health for Electric Vehicle Applications	Bhupendra Deshmukh	<input type="checkbox"/>		
11	A Review on Fast Charging Station for Electric Vehicle	Rahul Nikam	<input checked="" type="checkbox"/>		

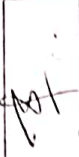



Form
ETP

International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-

MET'25) 8th - 10th April 2025

Registration Sheet

Track 2: Power System in Electrical Engineering

12	A Review of Power Quality Challenges Associated with Electric Vehicle Charging Stations	Tushar Pandhi	✓	9421470730	
13	Cancer Chemotherapy Dosage Estimation Using Robust Controller for Non-Linear Kernel-Based Error Function	Utkarsha Mohite	✓	9762286590	
14	An Overview of Effect of Electric Vehicle Charging Station on MV Distribution System	Abhilash Netake	✓	9011499341	
15	Solar System Design, Operation and Installation	Kirti Kulkarni	✓	9527057228	



International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology

(ICIA-MET'25) 8th - 10th April 2025

Registration Sheet

Track 3: Electronics and Communication System


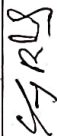




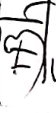

Sr. No.	Paper Title	Author Name	Copyright form	Mobile Number	Sign
1	Solar Based Grass Cutter with Lawn Coverage	Aashlesha Pawar	<input checked="" type="checkbox"/>	7219028175	
2	Development of a 5-DOF Prosthetic Hand with ROS 2 for Real-Time Adaptive Control	Rasika Chandramore	<input checked="" type="checkbox"/>	9352902140	
3	Landmine Detection Robotic Vehicle with GPS Positioning	Shubham Gaikwad	<input checked="" type="checkbox"/>	7378694544	
4	Develop a System to Controlled Prosthetic Hand by Using EMG	Puja Yeola	<input checked="" type="checkbox"/>	9699706012	
5	An extensive review of IoT and Wireless Power Transfer Based Movable Spotlight	Priyadarshane Mahajan	<input checked="" type="checkbox"/>	9545297482	
6	Wildlife Intrusion Detector	Suhani Sinha	<input checked="" type="checkbox"/>	766625853	
7	IOT Based Monitoring and Controlling Substation Equipment	Lucky Pawar	<input checked="" type="checkbox"/>	9422617155	
8	IOT Based Attendance System	Kahesh Borse	<input checked="" type="checkbox"/>	7066138448	
9	Design Of Prepaid Controlled Energy and Water Meter using GUI	Rucha Tatar	<input checked="" type="checkbox"/>	8421914893 848	
10	Smart Trolley Billing System	Kalindi Mahajan	<input checked="" type="checkbox"/>	7218862417	
11	Color image encryption using multiple chaotic maps	Rupaliben Chothe	<input checked="" type="checkbox"/>	8149935808	
12	Microstrip Line Fed Capacitively Coupled Patch Antenna for wireless application	Mandar Joshi	<input checked="" type="checkbox"/>	9404803898	

International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-

MET'25) 8th - 10th April 2025

Registration Sheet

Track 3: Electronics and Communication System

13	Autonomous Agricultural Rover: Revolutionizing Precision Farming with Robotics and Automation	Kalindi Mahajan	✓	7498345104	
14	Effects of Music Therapy on Plants in Controlled Environment	Tanmay Rathod	✓	78222922620	
15	Deep learning method to de-noise the medical images	Minal Mahajan	✓	9689302554	
16	A Smart Cradle with Integrated IoT for Enhanced Infant Safety and Well-being	Gauri Takalkar	✓	9356800497	
17	Discrete Emotion Recognition Based on Text Using Artificial Neural Network for Natural Language Processing	Amit Ufade	✓	9421102974	
18	Multilingual Language Learning Chatbot	Saisha Hiray	✓	9021129743	
19	Optimization Method for Abnormal Heart Sound Detection: A Review	Pravin Bharati		7588735239	
20	A Comprehensive review of IoT Gateways and Clouds	Dnyaneshwar Ahire		215812322	



International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology
 (ICIA-MET'25) 8th - 10th April 2025

Registration Sheet

Track 4: Intelligent Cyber System and Machine Learning

Sr. No.	Paper Title	Author Name	Copyright form	Mobile Number	Sign
1	GradeSense: Smart Grading for Descriptive Assessments	Mayuri Thorat Sakshi P. Kshirsagar	✓	9322993492	S.P. Kshirsagar
2	Plant Disease Detection and Classification using Deep Learning	Tejaswini Kushare	✓	9145561676	T.Kushare
3	Enhancing IoT Network Security with Hybrid Deep Learning Classifiers for DDoS Attack Detection	Manjusha Khond	✓	8857005425	M.Khond
4	A Study on Feature Subset Selection for Feature Streams of Dynamic Data	Priyadarshini Iyyanar Babu		9405209881	P.Iyyanar
5	Blockchain-Based Models for Secure and Interoperable Electronic Health Records	Manju Khond	✓	8857005425	M.Khond
6	An Overview, Significance, and Uses of Blockchain Technology	Shri Sankar Mogani	✓	9924799439	S.Mogani
7	The Metaverse Revolution: Unveiling India's Socio-Economic Transformation	Priyanka Channa	✓	9881093604	P.Channa
8	PHISHERMAN: A Phishing Emails Detecting Browser Extension		✓	9637642294	P.Channa
9	Enhancing Electric Vehicle Charging Performance Using Machine Learning Techniques: A Literature Review of Current Practices and Advancements		✓	9142991569	M.C.
10	Deepfake Video Detection Using Efficientnet and Convolutional Techniques		✓	9284085100	M.C.
11	Smart Surveillance for Enhanced Public Safety		✓	9767024755	M.C.
12	AI-Powered Defense: Advancing Cybersecurity Through Artificial Intelligence Innovations		✓	9172965334	M.C.



International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology

(ICIA-MET'25) 8th - 10th April 2025

Registration Sheet

Track 4: Intelligent Cyber System and Machine Learning

13	Smart Farming-IoT Based	Shubham Sanap	✓	8999531476	
14	AGRISMART	Sakshi Jain Pomeal Sureshwar	✓	7249863095	
15	Implementation of Machine Learning based Text to Speech Translator using Raspberry Pi	Vaibhavi Bhalerao	✓	8208102866	
16	Predicting Sugarcane Biomass and Nitrogen Using UAV LiDAR & Multispectral Imaging	Siddesh Kankrale OM Coliclar	✓	9620043361	
17	AI-Powered Railway Grievance Resolution Portal	Nishant Bide VBHAR SINGH	✓	7761923577	
18	AI Trip Planner: A Personalized Travel Itinerary Generator Using AI Technologies	Aboli Mathakari	✓	8999822189	
19	Lung Disease detection through Machine Learning	Sakshi Sonar	✓	8007237027	
20	Fitness Assistant	Neha Sardar	✓	7410169560	
21	Group Activity Recognition: Analysis of CNN Backbone Performance	Yogita Desai	✓	9960838028	
22	Anomaly Detection in Air Quality: A Comprehensive Review of AI based Methods	Maresh Korade	✓	8208305805	
23	Smart Irrigation System for Precision Farming	Dattatray Gatkal Harsheshi Shewale	✓	8297830964	
24	AI-Enabled Feedback Management for Enhancing Education	Radhha Sali Sahil Patil	✓	7218046999	
25	Personalized AI Tutor: Acampus.ai	Mohit Patil	✓	9823345498	



International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology

(ICIA-MET'25) 8th - 10th April 2025

Registration Sheet

Track 4: Intelligent Cyber System and Machine Learning

26	Exercise Buddy: An AI-based exercise Tracking and Feedback System	Nikhil Kasbe	✓	9881390499	<i>NA</i>
27	Social media fake account identification using machine learning	Rohini Gamane	✓	8767152906	<i>Ramare</i>
28	AI-Driven Exam Grading, Percentile Calculation, and Plagiarism Detection System for Educational Integrity	Prasanna Pandhare	✓	9022245188	<i>RS</i>
29	EduTrade Web Portal: A Comprehensive Educational Trading Platform for Students	Leena Chaudhari <i>Sakshi Jain</i>	✓	9284877881	<i>Sakshi</i>
30	Gen AI-Powered Digital Twins: Revolutionizing Simulations and Decision-Making in Smart Cities	Sheetal Gosavi	✓	9423978247	<i>Sheetal</i>
31	Intelligent Enterprise Assistant	Sanket Chaudhari	✓	8799824403	<i>Sanket</i>
32	Handwritten Sanskrit Word Recognition: A Deep Learning Approach using AlexNet	Shraddha Shelke			
33	Hastvani : Indian Sign Language to Text and Speech Translation	Priyanka Gaikar	✓	8830228907	<i>Priyanka</i>
34	Automated Inspection System for Multifunction Meter Display Inspection	Ritesh Girase	✓	8600001860	<i>Ritesh</i>
35	Empowering Communication in Indian Sign Language Recognition for Deaf and Dumb Individuals Using Deep Learning	Kaveri Chandan	✓	9867313639	<i>Kaveri</i>
36	Form Vision: Text Detection and Recognition in Imagery within Program exit survey.	Snehal Bhagure	✓	9307709283	<i>Snehal</i>
37	Optimizing Blockchain Mining for Fairness and Efficiency in Decentralized Networks	Gunjan Deshmukh	✓	9402071244	<i>Gunjan</i>



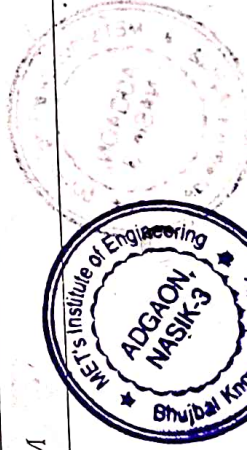
International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology

(ICIA-MET'25) 8th - 10th April 2025

Registration Sheet

Track 4: Intelligent Cyber System and Machine Learning

38	Study of Efficient Indexing Mechanisms for Distributed Data	Janhvi Shirsath	✓	8227964130	
39	Early Detection of Dementia Using Deep Learning and Image Processing	Bhavesh Gadekar	✓	7028810974	
40	Emotion Based Movie Recommendation System Using Deep Learning	Karishma Kankariya	✓	7083300081	
41	Design and Development of an Efficient Internship Management System, A Review.	Arpita Yeole	✓	9373262940	
42	Candidate Selection Using Online Jobs Portal	Harshal Patil	✓	9975074140	
43	One Stop: Service Provider System	Aishwarya Gijumare Trupti Gunjal	✓	7499526635	
44	Generic Virtual Mouse	Pooja Pawar	✓	9890957223	
45	SaaS Multi-Model Integration: A Comprehensive Student Companion	Anuj Chobe Vishwanath Masgunde	✓	9270697070	
46	VERONICA: Advance Riding Assistance System	Aditya Salve	✓	9993230167	
47	Dynamic Job Market Analysis Platform	Samil shinde Ajaykumar Tambe	✓	9028705970	
48	Dynamic ML: A Novel Automated Machine Learning Tool for Streamlined Model Development	Siddhesh Rahane	✓	735082227	
49	An Effective Privacy Preservation Technique for Enhancing Data Usability	Dhananjay Kanade	✓	9850981999	
50	Smart Policing System Using LLM	Bhagyashri Kasar	✓	801050948	



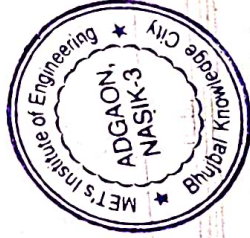
International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology

(ICIA-MET'25) 8th - 10th April 2025

Registration Sheet

Track 4: Intelligent Cyber System and Machine Learning

51	Deepfake Technology: Generation, Detection, and Ethical Implications	Pundlik Jadhav	✓	9881093604	<i>PJ</i>
52	Real Time Face Spoofing Detection using Machine Learning	Anant Chavan	✓	7387362524	<i>AC</i>
53	Next-Gen Threat Detection: Leveraging Federated Learning for Malicious URL Identification	Gaurav Lad	✓	9420254123	<i>GL</i>
54	Nitro IDE Exploring Integrated Development Environments: Current Trends and Innovations	Aditya More	✓	8329658725	<i>AM</i>
55	ToneCraft: Professional and Friendly Tone Enhancer	Yash Firke	✓	8999667281	<i>YF</i>
56	A Result on Admission Enquiry Chatbot	Rushia Patel / pratija Alot	✓	9307341933	<i>RP</i>
57	Ability Bridge - Helping hands for especially abled people	Priti Gaikwad	✓	8999296073	<i>PG</i>
58	Automated Summarization of Healthcare Records using LLM	Nitin Dhamale Prasanna Shelkar	✓	9527911804	<i>ND</i>
59	Precision Farming: AI for Optimized Land Management	Kartik Sangale	✓	7972490132	<i>KS</i>
60	A Review on Design and Analysis Model for Detection and classification of lung diseases using Medical Images	Kishor Ugale	✓	8390198990	<i>KU</i>
61	Techniques for Detecting Digital Image Forgeries: A Comprehensive Overview	Vaishali Khandave	✓	8805017036	<i>VK</i>
62	A Compressive Review on Privacy Preserving Technique in Private Blockchain for Healthcare	Madhuri Shinde	✓	9552535467	<i>MS</i>



International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology
 (ICIA-MET'25) 8th - 10th April 2025

Registration Sheet

Track 4: Intelligent Cyber System and Machine Learning

63	Predictive Techniques for Stock Price Movement using Quantum-Classical Approach: A Comprehensive Review	Manoj Bhatkar (Vijay More)	✓	942991169	Me
64	Role of Quantum Computing in Cryptography	Prerna Ahire	✓	7972490862	Prerna
65	TensorFlow: Architecture, Applications, and Future Challenges	Nikita Aher	✓	9307057290	Nikita
66	A Hybrid Approach for Aspect-Based Sentiment Analysis Using Dependency Parsing	Shravani Nikam	✓	9423199649	Shravani
67	ProBit- Manage Your Project in a Streamlined Orbit	Sumit Bachhav Pushkavali	✓	7219150843	Sumit
68	Web Based Selector - Applicant Simulation Software	Abhishek More Abhishek Shingokar	✓	9112376189	Abhishek
69	Satellite-Based Optimal Route Finder for Rough Terrain	Shruti Shinkar	✓	9420664494	Shruti
70	A Survey on Predicting Heart Disease using Machine Learning Techniques	Dhananjay Yeola	✓	758861594	Dhananjay
71	A Survey on Ensemble technique for Enhanced Cyber Attack Detection	Devashish Patil	✓	8010394547	Devashish



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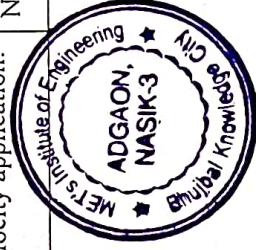
International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology

(ICIA-MET'25) 8th - 10th April 2025

Registration Sheet

Track 5: Manufacturing, Design and Thermo-Fluidics

Sr. No.	Paper Title	Author Name	Copyright form	Mobile Number	Sign
1	Parametric Optimization and experimental validation of WEDM technique for OHNS steel	Samruddhi Lohakare	✓	7219099567	
2	Taguchi-based experimental study on surface roughness of EN31 steel in turning operations	Gaurav Demse	✓	9022828396	
3	Review on difficulties in CFRP Machining	Vishal Kapse	✓	9284067023	
4	Selection of Parameters for Non-Traditional Machining Processes	Sunil Kumavat	✓	9420556950	
5	A review on stress analysis of machine tool holders	Amol Ahire			
6	Recent Advancements in the Machining and Surface Integrity of Nickel based Alloys: A Review	Santosh Shekokar			
7	Total Productive Maintenance in Manufacturing Enterprises: Literature Review	Tomislav Slavina	✓	966591842	
8	Digital Twin Technology: A Comprehensive Review of Current Trends and Future Prospects	Sachin Dahake	✓	9423338590	
9	Issues and Approaches for Improving the Efficiency of Hydrodynamic Journal Bearings (HJB) Performance	Nitin Ahire	✓	9403154486	
10	Optimization of Resistance Spot Welding Parameters for 316L Stainless Steel Using Response Surface Methodology and Box-Behnken Design	Vinod Tawlarkar	✓	9403447771	
11	Mechanical behavior of tungsten carbide under the high impact velocity application: a numerical-based study	Nilesh Gaikwad	✓	9158484474	



International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-

MET'25) 8th - 10th April 2025

Registration Sheet

Track 5: Manufacturing, Design and Thermo-Fluidics

		Ganesh Gawande			
12	A Review on Failure Investigations and its Techniques				
13	Integrating AI and ML in Tribology: A Review of Current Trends and Future Prospects	Darshan Kulkarni	✓	9545590553	DS
14	Advances in Laser Hardening: A Review on Techniques, Trends and it's Applications	Nitin Shewale	✓	8329906479	Shewale
15	Verification of Pump Performance Using Laboratory Data and Machine Learning	Rajendra Pawar	✓	7304825523	Pawar
16	Laser Engraving Machine	Shruti Mojad	✓	9623765525	Shruti
17	A comprehensive study of defect analysis and reduction in gravity die casting	Vishal/Dhore	✓	8806664695	Dhore
18	Applicability of Artificial Intelligence for Logistics in Context with Indian Ecosystem	Sudhir Chaurey	✓	8819831200	Chaurey
19	The impact of manufacturing parameters on the mechanical properties in FDM 3D Printing	Vishal Chaudhari	✓	9623290573	Chaudhari
20	Performance Assessment of Friction Stir Butt Welded Aluminum & Copper Joint	Sharad Nirgude	✓	758874973	Nirgude
21	Model-driven analysis of gearbox of a wind turbine under constant and ramp-up wind load	Rishi Kumar	✓	7677759464	Kumar
22	Safety braking system to avoid the failure in air brake Hoses	Rohit Waghmare	✓	7025550558	Waghmare
23	A review on computational fluid dynamics of heat exchanger	Vikas Zadkhande			
24	Biomass to Bio-fuel: A Review on Techno-economics in Biomass Supply Chains	Ajit Kasodekar	✓	942211265	Kasodekar

International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology

(ICIA-MET'25) 8th - 10th April 2025

Registration Sheet

Track 6: Engineering Science

Sr. No.	Paper Title	Author Name	Copyright form	Mobile Number	Sign
1	Nanoparticles a boon to healthcare in form of 3D Printing	Swapnaja Kasodekar	✓	942211269	
2	Indian Knowledge System	Shubhangi Halkunde	✓	9850260762	
3	Fallacious Reasoning	Rajkumar Rajkuvar	✓	8208249608	
4	Extraction of Natural Dye from Red Rose Flowers	Seema Nikam	✓	9922771340	
5	Symmetric Solutions of a Nonlinear Parabolic Problem with Dirichlet Boundary Conditions at initial condition using the Moving Plane Method	Archana Shirsat	✓	8390855976	
6	NAAM Transform: Properties and Applications	Namrata Khairnar	✓	9923927849	
7	Microbial Remediation of Hexavalent Chromium Cr (VI) Contamination in industrial effluent: A Promising Approach for Environmental Sustainability	Pradnya Raut	✓	9422755350	
8	Growth and Characterizations of Nanostructure Cu _{0.5} In _{0.5} Se Thin Films	Rajendra Dhake	✓	9422498374	
9	Analysis of Nonlocal Thermoelasticity Effects using Transformation Methods by Applying Boundary Conditions	Jyotsana Gore	✓	9421722784	
10	Benchmarking and Performance Metrics for Academic Libraries	Sambhaji Patil	✓	9420691868	
11	Emerging Trends and Innovations in Financial Management: A Contemporary Perspective	Amit Gadekar	✓	9405868289	
12	Linguistic war, syllabus complications and pedagogical blunders have led the students to a confused state with respect to the correct use of the English language.	Ravindra Manake	✓	9326564614	
13	NBA and NAAC Accreditation: A Roadmap for UG Engineering Institutions	Shambhu Prasad	✓	9158220614	



Bhujbal Knowledge City
MET's Institute of Engineering
Department of Mechanical Engineering
Event Feedback (AY 2024-25)

Event Name: International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-MET'25)

Sr. No	Program Outcomes	PO/PSO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
1	How effectively did the conference assess your problem analysis skills in the presentation?	PO2	2	3	2	3	2	3	3	3	3	3	2	2	3	2	3	3	2	3	3	2	2	3	3	2	3
2	To what extent did the conference evaluate your ability to collaborate using modern tools at the time of Q&A discussion?	PO5	2	2	3	2	2	2	3	2	2	3	2	2	2	3	3	3	3	2	2	3	3	3	2	3	2
3	To what extent did the conference assess your ability to work ethically?	PO8	3	3	3	3	2	3	2	3	2	2	3	3	2	3	2	2	3	2	1	3	2	2	3	3	3
4	To what extent did the conference evaluate your ability to work effectively as an individual and in a team?	PO9	2	3	3	2	1	2	3	3	3	2	2	2	3	2	2	2	2	2	2	2	3	3	3	2	2
5	How thoroughly did the conference assess your communication skills?	PO10	3	1	2	1	3	3	3	2	2	2	3	3	2	2	2	3	3	3	3	3	3	2	2	3	3
6	How well the conference encourage you to reflect on your continuous learning and skill development?	PO12	3	3	3	2	3	2	1	3	3	3	2	3	3	2	3	3	3	1	2	3	2	2	3	2	3

PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Que. Mapped with PO	-	3	-	-	4	-	-	5	6	7	-	8	-	-	-
PO Attainment	2.45				2.38			2.48	2.28	2.35		2.33	-	-	-



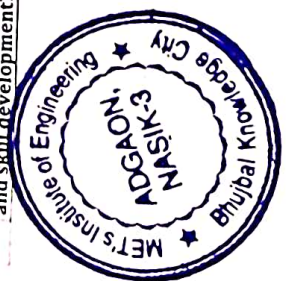
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Bhujbal Knowledge City
MET's Institute of Engineering
Department of Mechanical Engineering
Event Feedback (AY 2024-25)

Event Name: International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-MET'25)

Sr. No	Program Outcomes	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
1	How effectively did the conference assess your problem analysis skills in the presentation?	2	2	2	3	3	3	2	3	3	3	3	2	2	3	2	3	2	3	2	3	3	3	2	3	2
2	To what extent did the conference evaluate your ability to collaborate using modern tools at the time of Q&A discussion?	3	3	3	2	3	2	3	2	2	2	2	3	3	2	3	2	3	2	3	2	3	2	3	1	2
3	To what extent did the conference assess your ability to work ethically?	3	3	2	1	2	3	2	3	2	3	3	3	3	2	3	3	3	3	3	3	3	3	2	2	3
4	To what extent did the conference evaluate your ability to work effectively as an individual and in a team?	2	2	3	2	3	2	1	3	3	3	2	3	3	2	3	3	3	3	3	3	3	3	2	2	1
5	How thoroughly did the conference assess your communication skills?	3	2	1	2	3	3	3	2	2	2	3	3	2	3	3	1	3	2	3	2	2	3	3	3	2
6	How well the conference encourage you to reflect on your continuous learning and skill development?	2	2	2	3	3	1	3	3	2	3	1	2	3	2	3	1	1	2	3	3	3	2	3	2	3

Sr. No	Program Outcomes	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
1	How effectively did the conference assess your problem analysis skills in the presentation?	3	3	3	3	1	2	3	1	2	3	2	3	3	1	3	3	2	2	3	2	2	2	2	2	1
2	To what extent did the conference evaluate your ability to collaborate using modern tools at the time of Q&A discussion?	3	2	2	2	2	2	2	3	2	2	3	3	2	2	2	3	3	2	2	2	2	2	2	2	3
3	To what extent did the conference assess your ability to work ethically?	3	1	3	2	2	2	3	2	3	2	2	3	3	2	2	2	2	2	3	3	2	2	2	2	3
4	To what extent did the conference evaluate your ability to work effectively as an individual and in a team?	2	1	1	2	3	1	2	3	3	1	3	1	1	2	3	3	3	1	3	2	2	3	3	3	1
5	How thoroughly did the conference assess your communication skills?	3	1	3	2	3	2	3	2	2	2	2	2	3	3	1	1	3	2	2	2	2	2	3	3	1
6	How well the conference encourage you to reflect on your continuous learning and skill development?	3	2	3	1	3	2	1	2	3	3	3	3	3	2	2	3	3	2	2	2	2	2	2	2	2



Bhujal Knowledge City
MET's Institute of Engineering
Department of Mechanical Engineering
Event Feedback (AY 2024-25)

Event Name: International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-MET'25)

Sr.	Program Outcomes	PO/PSO	76	77	78	79	80	81	82	Total	Avg
1	How effectively did the conference assess your problem analysis skills in the presentation?	PO 2	2	2	2	3	2	3	1	201	2.45
2	To what extent did the conference evaluate your ability to collaborate using modern tools at the time of Q&A discussion?	PO 5	2	2	2	1	3	2	3	195	2.38
3	To what extent did the conference assess your ability to work ethically?	PO 8	3	2	2	3	2	2	2	203	2.48
4	To what extent did the conference evaluate your ability to work effectively as an individual and in a team?	PO 9	2	1	1	2	3	2	3	187	2.28
5	How thoroughly did the conference assess your communication skills?	PO 10	3	3	1	3	2	3	2	193	2.35
6	How well the conference encourage you to reflect on your continuous learning and skill development?	PO 12	1	2	2	2	1	1	3	191	2.33



9/19

FEEDBACK FORM

Event Name: - International Conference on Innovative Approaches in
Multidisciplinary Engineering and Technology (ICIA-MET'25)

Name of Speaker: - Dr. Pramod Patil, Dean, Science & Technology, SPPU, Pune

Date: - 8th - 10th April 2025

Sr. No	Question	PO / PSO	Excellent	Good	Average	
1	How would you rate your overall experience with ICIA-MET'25?	G*	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
2	Was the content of the conference relevant to your professional development needs?	G*	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3	How effectively did the conference assess your problem analysis skills in the presentation?	PO 2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
4	To what extent did the conference evaluate your ability to collaborate using modern tools at the time of Q&A discussion?	PO 5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
5	To what extent did the conference assess your ability to work ethically?	PO 8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6	To what extent did the conference evaluate your ability to work effectively as an individual and in a team?	PO 9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
7	How thoroughly did the conference assess your communication skills?	PO 10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
8	How well the conference encourage you to reflect on your continuous learning and skill development?	PO 12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
9	Do you have any other comments or suggestions about the ICIA-MET'25?	<p><u>Good organised,</u> <u>Increase the number</u> <u>of journal association.</u></p>				

*G- General

Name of Participant: Shymbham Gaidhani

FEEDBACK FORM

Event Name: - International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-MET'25)

Name of Speaker: - Dr. Pramod Patil, Dean, Science & Technology, SPPU, Pune

Date: - 8th - 10th April 2025

Sr. No	Question	PO / PSO	Excellent	Good	Average	
1	How would you rate your overall experience with ICIA-MET'25?	G*	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2	Was the content of the conference relevant to your professional development needs?	G*	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3	How effectively did the conference assess your problem analysis skills in the presentation?	PO 2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4	To what extent did the conference evaluate your ability to collaborate using modern tools at the time of Q&A discussion?	PO 5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
5	To what extent did the conference assess your ability to work ethically?	PO 8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6	To what extent did the conference evaluate your ability to work effectively as an individual and in a team?	PO 9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7	How thoroughly did the conference assess your communication skills?	PO 10	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
8	How well the conference encourage you to reflect on your continuous learning and skill development?	PO 12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
9	Do you have any other comments or suggestions about the ICIA-MET'25?	_____			_____	

*G- General

Name of Participant: Akshada Gaikwad

Bhujbal Knowledge City

International Conference on Innovative Approaches in Multidisciplinary
Engineering and Technology (ICIA-MET'25)

6th To 8th March 2025

REGISTRATION FORM

- 1) Name: Swayj Devidas Phad
- 2) Designation: ME Civil
- 3) Institute/Industry: KBT COE
- 4) Discipline: Construction management
- 5) Mailing Address: Swayj Phad 46 @ gmail.com [Khunde mala, Nashik]
- 6) Contact No: 702813578
- 7) Email ID: Swayj Phad 46 @ gmail.com
- 8) Transaction Details & Date: State bank collect. (Swayj Phad)

ID = T250221100196012274842

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

Date: 21/02/25

Swayj Phad

Signature of Applicant

Recommendation of Employer: Student of KBT COE

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

Date: 21/02/25

[Signature]

Name and Designation of
Sponsoring Authority with Seal



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MVPS'S KBT COE, NASHIK - 422 013.



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Internal Note

MECH/BKC/IOE/2024/325 Recommended as the proposed ~~Disbursement~~ ^{Dr:21/08/2024} will be value addition to every dept from publications as well as activities/ event point of view as reqd in accreditation. Hence proposal may be sanctioned as already proposed under annual budget by every dept.

29/8/24

CFD

To: The Principal, MET's Institute of Engineering, Adgaon Nashik.

From: ICIA-MET'25 Coordinator, Mechanical Engineering Department.

Through: Head, Mechanical Engineering Department, MET's IOE BKC, Nashik

Reference: International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-MET'25)

Subject: Permission and approval of expenditure for organizing ICIA-MET'25 international conference.

Respected Sir,

With reference to the subject cited above, we are writing to seek your permission to organize the ICIA-MET'25 international conference at our institution on 6th To 8th March 2025. Also, we need your approval for the necessary expenditures related to the organization of the ICIA-MET'25 international conference (Multidisciplinary). The details of expenses are mention below-

Total expenditure for organizing the conference	Rs. 7,99,750 /-
Expected contribution through the registrations (100 No.)	Rs. 4,00,000/-.
Expected contribution by the Institute of Engineering	Rs.3,99,750/-
Note: As the conference is organize for the all 8 departments (AIDS, CIVIL, Computer, Electrical, E & TC, IT, Mechanical, Engineering Science). So, contribution to each department	Rs. 49,969/-

[Handwritten signature]

A detailed breakdown of the expenses is attached for your reference. Kindly permit for the same and approve the proposed expenditure. Thank you for your consideration.

forwarded to Principal Sir
[Handwritten initials]

Yours sincerely,
Dr. H. A. Chavan - *[Handwritten signature]*
Dr. S. P. Kakade *[Handwritten signature]*
(Coordinator ICIA-MET'25)

- Attachment:
1. Conference leaflet
 2. Expenditure details (Tentative)

Internal Note

MECH/

Dt:20/02/2025

To: The Principal, MET's Institute of Engineering, Adgaon Nashik.

From: ICIA-MET'25 Coordinator, Mechanical Engineering Department.

Through: Head, Mechanical Engineering Department, MET's IOE BKC, Nashik

Reference: International Conference on Innovative Approaches in Multidisciplinary Engineering and Technology (ICIA-MET'25)

Subject: Permission for extension of organizing ICIA-MET'25 international conference.

Respected Sir,

With reference to the subject cited above, we are writing to seek your permission for an extension of organizing the ICIA-MET'25 international conference at our institution, as the conference deadline for paper submissions due to unforeseen delays in receiving papers from some of the participants. We are proposing the new date as 8th to 10th April 2025, instead of 6th to 8th March 2025.

Kindly permit for the same.

Thank you for your consideration.

Yours sincerely,

Dr. H. A. Chavan

Dr. S. P. Kakade

(Coordinator ICIA-MET'25)