

INTERNATIONAL CONFERENCE ON INTERDISCIPLINARY APPROACHES TO ENGINEERING AND MANAGEMENT

Organized By:



**PARVATIBAI GENBA MOZE COLLEGE
OF ENGINEERING, WAGHOLI, PUNE**

(Accredited by NAAC, Approved by AICTE, New Delhi, Affiliated to Savitribai Phule Pune University)



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About College

- Paravatibai Genaba Moze College of Engineering is one of the best engineering colleges in Pune, Maharashtra State, India. With the blessings of our divine source of inspiration, Lord Vitthal, Paravatibai Genaba Moze College of Engineering was established in 2006. Our focus is to impart quality technical education in India. The college is approved by the AICTE, New Delhi, DTE, Maharashtra State and affiliated to Savitribai Phule Pune University. The institute offers six undergraduate engineering courses namely Artificial Intelligence & Data Science, Computer Engineering, Civil Engineering, Electronics & Telecommunication Engineering, Information Technology, and Mechanical Engineering along with two postgraduate programmes namely Master of Business Administration and Masters in Computer Applications.
- The Paravatibai Genaba Moze College of Engineering aims to operate as one of India's best technical education institutes, offering top-notch instruction to students interested in the creative industries. To provide students with a healthy learning environment, a well-developed infrastructure has already been facilitated at institute premises. The best academic resources from the industry for teaching, webinars, workshops, and other academic activities have been hired by Institute to assure the highest quality education. Students will have the opportunity to receive mentoring from eminent professors and business professionals.

About Conference

- ICIAEM 2024 stands as a premier platform where participants from academia, industry, postgraduate students, and research organizations converge to showcase new advancements and research outcomes in their respective fields. This platform provides a unique opportunity for individuals and organizations to share their latest findings, innovations, and breakthroughs with a diverse audience of peers, experts, and stakeholders.
- ICIAEM 2024 plays a vital role in facilitating the dissemination of cutting-edge research and advancements in various scientific and engineering disciplines. By providing a platform for publishing high-quality technical articles.
- ICIAEM 2024 contributes significantly to the expansion of the body of knowledge within these fields.



Important Dates:

Last Date to Submit Research Paper for Publication

10/06/2024

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Conference Highlights:

1. Accepted papers will be published in the peer reviewed international journals having ISSN & High Impact factor.
2. Selected Papers will be published in the UGC Care listed international journals (Web of Science)
3. Few very good quality Papers will be published in the Scopus indexed journal having ISSN & High Impact factor.
4. Author will get certificates, one for paper publication in Journal other for paper presentation in conference as per their choice
5. All the papers of the conference will be published in the conference proceeding with ISBN.
6. All the accepted and presented/Non Presented papers will be indexed in Google scholar & IDIIF.

Mode of Presentation/Attending Ceremony :

- Author can directly present/attend in campus
- May present paper through Video Conferencing (Google meet platform)
- Author(s), who have low internet connectivity, can send across their power point presentation of maximum 10 slides on iciaem2024@pgmozeceopune.in or can record their Presentation and can share through WhatsApp

Topics Covered not Limited to this:

Civil Engineering	Computer Science and Engineering	Electrical Engineering
Green and Intelligent Building GIS, GPS & Remote Sensing Modern Construction Project Management Advancement in Pre-stressed Concrete Recent Advances in Transportation Infrastructure	Grid, Cloud & Mobile Computing Cyber Security Open Source Technology Artificial Intelligence Data Mining & Warehousing	Smart Grid Soft Computing Methodologies MEMS Power Drives and Control Instrumentation
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Image Processing Sensor Networks Space Communication VLSI Design & Embedded Systems Medical Electronics	Smart Materials CAD / CAM / CAE Welding Technology Robotics Hybrid Systems	Physics, Chemistry, Environment Entrepreneurship Management E-Business, Real Estate Management, HRM and Finance Logistics and Supply Chain Management

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Student Authors *(UG, PG, Ph.D.)	INR 1500 PER PAPER
Academician & Corporate	INR 2000 PER PAPER
Foreign Authors	USD 80 PER PAPER
Only to attend the conference	INR 1000/USD 40

If More than three authors, each additional author will have to pay 500 INR.

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