

Conference Tracks: (Note: Below mentioned is an indicative list. Contributions from areas not listed here are also welcome).

Track 1 Engineering and Technology:

Mechanical Engineering:

Energy and Sustainability. Recent trends in Mechanical Engineering. HVAC and Thermal Systems. Green and Sustainable materials. Intelligent mechanical systems using AI and IOT.

Computer Engineering:

AI, ML, Data Science & Generative Techs, Cybersecurity, Privacy, Blockchain, Cloud, Edge Computing, Networks, 5G/6G, High-Performance & Quantum Computing, Software Engineering

Elect. & Tele. Comm. Engg:

Emerging wireless Tech. & Networks. Biometrical sensors & Instrumentation.

Neural network and fuzzy logic. AI, Digital signal processing. Machine Learning Applications

Electronics Engineering:

Internet of Everything (IoE). Robotics and Automation. Signal Processing (Audio / Image). Power Electronics and Renewal Energy. VLSI and Microelectronics. Embedded system and Robotics.

Civil Engineering:

Structural Engineering. Environmental Engineering. Water Resource Engineering. Transportation Engineering. Geotech Engineering. Construction Mgt. Building Science & Technology

Track 2 Applied Science:

Physics:

Crystal Growth. Nanomaterials, Magnetic materials and Quantum Materials. Thin-Films. Non-Conventional Energy Sources

Chemistry:

Environmental Sciences. Water Treatment. Advances in Polymers, Composite Bio-Polymers.

Mathematics:

Multi-variable Calculus, Matrices Role of Linear Algebra in Machine Learning & AI. Probability Distributions

Communication Skills:

Influence of AI tools on human Comm. Persuasion & Leadership Communication. Influencing without authority. Reducing miscommunication in high-pressure environments

Track 3 Commerce and Management:

Finance:

FinTech Innovations & Digital Payments. Block chain, Crypto Finance & Financial Security. ESG Investing & Sustainable Finance.

Marketing:

Digital Marketing & Consumer Analytics. Emerging Trends in e-Commerce. AI Applications in Marketing. Sustainable and Green Marketing.

Human Resource Management:

HR Analytics & Data-Driven HR Practices. AI, Automation & Hybrid Work Models. Talent Mgt. & Workforce Re-skilling. Employee Well-Being and Engagement.

SSVPS's BAPUSAHEB SHIVAJIRAO DEORE COLLEGE OF ENGINEERING, DHULE

Vision: A Premier Institute as a Dynamic Entity

Contributing in Human Resource Development

Mission: To develop Technocrats with Awareness of Socio-economic Needs for Sustainable Growth

About College:

Bapusaheb Shivajirao Deore College of Engineering run by the Shri Shivaji Vidya Prasarak Sanstha, located in Dhule, Maharashtra. The institution stands as a hallmark of technical education with deep-rooted institutional values. The college proudly holds a 'B++' grade NAAC accreditation, a prestigious recognition of its quality education, valid from 2023 to 2028. Approved by AICTE and affiliated with Dr. Babasaheb Ambedkar Technological University (DBATU) and Kavayitri Bahinabai Chaudhari North Maharashtra University Jalgaon. The institution has been fostering engineering talent since 1983. As a part of century-old legacy, it offers modern facilities, project-based learning and a vibrant research environment, preparing students to become innovative and highly skilled professionals ready for the challenges of tomorrow.



Shri Shivaji Vidya Prasarak Sanstha's
BAPUSAHEB SHIVAJIRAO DEORE
COLLEGE OF ENGINEERING

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Organizes
International Multidisciplinary Conference on Emerging Trends in Research, Innovations and Technologies [IMCET 2K26]

Hybrid Mode
14 March 2026



Important Dates

| | |
|---|-------------------------|
| Date of Conference | 14 March 2026 |
| Full Paper Submission Deadline | 10 February 2026 |
| Acceptance of Paper | 15 February 2026 |
| Registration and Payment (Last Date) | 28 February 2026 |

Objective of IMCET 2K26: The conference aims to provide a platform for researchers, academicians, industry professionals, and students to present and discuss latest research findings, innovations and emerging technologies across multiple disciplines.

Registration Fees:

| No. | Category | Fees |
|-----|--|--|
| 1. | Research Paper Presenter (Researchers, Academicians, Industry Experts and Students) | Rs.1000 (Up to 3 Authors) Rs.1500 (more than 3 Authors) |
| 2. | Participation | Rs. 300 |
| 3. | Foreign Authors (Paper Presenter) | \$ 20 |
| 4. | Participation from Foreign Countries. | \$ 10 |

The registration fees includes –

1. Conference kit, high tea and lunch.
2. Publication charges for hard copy of journal per paper, hard copy of conference certificates and journal certificates to all authors.

Bank Details:

Account Name: Principal & Co-ordinator Research Cell, B. S. Deore College of Engineering, Dhule

Bank Name: Union Bank of India,

Datta Mandir Branch

A/c Number: 578102010003446

IFSC Code: UBIN0557811



Conference Publication:

All accepted research papers will be published in International Multidisciplinary Research Journal with ISSN No.

Detailed guidelines are available at www.ssbpsengg.ac.in

Best Research Paper Award:

A certificate and a cash prize of ₹5,000 for one research paper from each track.

Research Paper Submission: Conference registration link will be provided through research paper acceptance mail.

Track 1: Engineering and Technology

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Vice-Chancellor, Dr.Babasaheb Ambedkar Technological University, Lonere.

Key Note Speaker

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Vice-Chancellor,
COEP Technological University, Pune.

Prof. V. R.Sastry

Ex.Vice-Chancellor, Dr.Babasaheb Ambedkar Technological University, Lonere.

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