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(President, M.B. Education Society Latur)

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(Chincholikar)
(Vice-President, M.B. Education Society Latur)

Hon'ble Shri. Madhavrao Hanmantrao Patil
(Taklikar)
(Secretary, M.B. Education Society, Latur)

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Shri. Pradeep Dindegave	Shri. Rajeshwar Buke
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Shri. Basavraj Yerte	Shri. Rajeshwar Patil
Shri. Baburao Targude	Shri. Guruling Dharashive
Dr. Mahesh Halge	Shri. Sham Alure

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NEC Member, ISTE New Delhi

Prof. Dr. S. M. Jagade

Principal,
M. S. Bidve Engineering College, Latur

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(Convener)

Dr. O. B. Shivpuje
(Co-convener)

Dr. N. M. Halgare
(Co-ordinator)

Local Advisory Committee

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Dr. J. M. Patil (Registrar)	**Dr. S. G. Mantri** (HOD – MECH)
Dr. S. R. Dhanure (HOD-E&TC)	**Dr. A. A. Patil** (HOD-IT/AIML)
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Prof. C. A. Pattnayak (HOD-Electrical)	**Dr. S. S. Damre** (Coordinator-Poly)
Dr. S. D. Deshmukh (HOD-MCA)	**Dr. N. G. Patil** (HOD-Apl.Sci. & Humanities)
Prof. S. N. Nagure (TPO)	**Prof. A. A. Hamane** (HOD-Civil)
Prof. P. P. Zunjepatil (HOD-MBA)	**Dr. S. V. Shete** (First Year Incharge)

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Dr. Halhalli S. R.	Prof. Kokane P. J
Dr. Mantri S. G.	Prof. Shaikh A. N.
Dr. Shetkar S. S.	Prof. Patil M. B.
Prof. Dharashive N. G.	Prof. Rasure B. B.
Dr. Pancholi P. V.	Prof. Wale S. V.
Prof. Bedarkar K. S.	Prof. Barbade S. B.
Prof. Birjadar S. S.	Mr. Jirge S. C.
Prof. Mitkari M. M.	Prof. Sangwe S. S.

Location Scanner

: Address :

Principal, M.S. Bidve Engineering College,
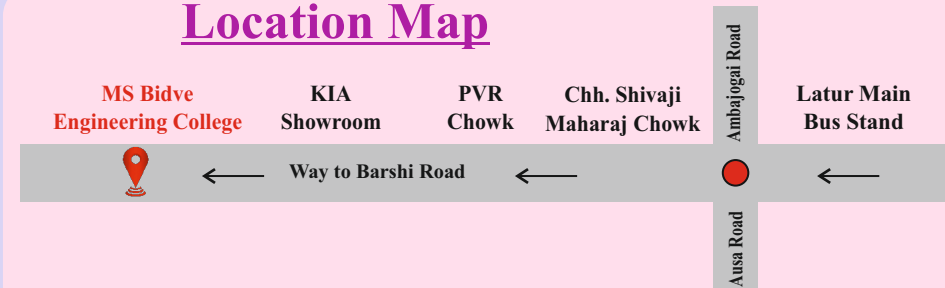Barshi Road, Latur - 413 531, Maharashtra
Email – principal@msbecl.ac.in
Website: www.msbecl.ac.in
Phone – (02382) 221255

For More Details : 7303030032, 8177863756, 9923885049

Location Map

MS Bidve Engineering College	KIA Showroom	PVR Chowk	Chh. Shivaji Maharaj Chowk	Latur Main Bus Stand

Ambajogai Road — Ausa Road — Way to Barshi Road

Mahatma Basweshwar Education Society's

M. S. Bidve Engineering College, Latur

Tq. Dist- Latur- Maharashtra- 413531

(Approved by AICTE, New Delhi & DTE Mumbai, 'NAAC Accredited'
Affiliated to DBATU, Lonere)

in Association with

ISTE, New Delhi

Organizes

NATIONAL CONFERENCE
on

FUGENAI-2026

6th & 7th April 2026

ABOUT THE INSTITUTE

The M.B. Education Society holds the distinction of being one of the most venerable and reputable educational institutions operating within the Marathwada region. For over six decades, the Society has been committed to advancing educational access and promoting academic excellence across diverse disciplines. In pursuit of its mission to foster technical and professional education, the M.B. Education Society founded M. S. Bidve Engineering College (MSBEC) in Latur in the year 1983 to foster technical and professional education. The institution offers a diverse portfolio of academic programmes, including Undergraduate (UG) and Postgraduate (PG) Engineering and Technology Programmes, which are affiliated with the Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere, a unitary state technical university, and are approved by the All India Council for Technical Education (AICTE), New Delhi. Complementing its degree offerings, MSBEC also provides a Diploma (Polytechnic) Program affiliated with the Maharashtra State Board of Technical Education (MSBTE), Mumbai, and specialized Computer Application and Management Programs affiliated with the Swami Ramanand Teerth Marathwada University (SRTMU), Nanded, thereby operating under the rigorous academic framework of multiple prominent state bodies.

ABOUT THE CONFERENCE

The National Conference based on the theme **"Future Trends in Generative AI - FUGENAI -2026"** aims to bring together researchers, academicians, industry experts, innovators, students to explore the transformative impact of Generative Artificial Intelligence (GenAI) across diverse domains. This conference serves as a platform to exchange ideas, showcase innovations, and discuss the responsible advancement of generative technologies in various fields.

GenAI is redefining how humans interact with technology, sparking new opportunities and challenges across education, industry, science, and society.

By uniting visionaries and practitioners under the theme **"Future Trends in Generative AI - FUGENAI -2026"** aspires to inspire new research directions, promote responsible AI innovation, and build a collaborative ecosystem for the future of intelligent creation.

ABOUT ISTE

Being the leading national organization of educators in the field of engineering and technology Indian Society for Technical Education (ISTE) effectively contributes in various missions of the Union Government and coordinates meaningful interactions among technical institutions of Degree/ Diploma levels all over the country through seminars, workshops and conferences.

CALL FOR PAPERS / PARTICIPATION

We invite original research contributions, review articles, case studies, and innovative project outcomes for the National Conference on "Future Trends in Generative AI : FUGENAI-2026".

This conference aims to bring together researchers, academicians, industry experts, and practitioners to share insights, advancements, challenges, and applications of Generative Artificial Intelligence across diverse domains. Authors are encouraged to submit unpublished and high-quality manuscripts highlighting recent developments, methodologies, frameworks, and real-world implementations in Generative AI. Submissions may address, but are not limited to, the following thematic areas:

SUB-THEMES

❖ **Track 1 :** Revolutionizing Construction with GenAI.

❖ **Track 2 :** Sustainable Mechanical systems through GenAI.

❖ **Track 3 :** GenAI for Renewable Energy Integration and Sustainabilty.

❖ **Track 4 :** Electronics Evolution : The Impact of GenAI.

❖ **Track 5 :** GenAI for IOT and Edge Computing.

❖ **Track 6 :** GenAI in Management : Opportunities and Challenges

❖ **Track 7 :** Business Transformations with GenAI.

❖ **Track 8 :** Smart Manufacturing and Industry 4.0 through Generative Systems.

Note – Kindly note that above mentioned themes are only indicative; research papers on other related themes are also welcome.

CONFERENCE TIMELINE

- Abstract Submission : 16th February 2026
- Notification of Acceptance : 23rd February 2026
- Registration : 24th February to 2nd March 2026
- Full Paper Submission : 9th March 2026

WHY TO ATTEND ?

- Abstracts will be published in the Proceedings with ISBN.
- Individual e-certificate to all authors. (Max. 3 authors)
- Best Paper Presentation Award Trophy for each category ((UG/PG/Research Scholar/Faculty)
- Selected papers will also be published in the Indian Journal of Technical Education (IJTE) – the official Journal of the Indian Society for Technical Education (ISTE), New Delhi, indexed in the UGC-CARE List at an additional cost, ensuring global academic visibility, citation reach, and scholarly recognition.

INSTRUCTIONS TO AUTHORS

1. **Abstract Submission**
   - Limit: 150–250 words (MS Word with TNR-12)
   - It must include 4–6 keywords
   - Max. authors - 03
   - Mention title of the paper & track in Subject Line while submitting the abstract.
   - Send it to **ncfugenai2026@gmail.com**
   - Acceptance notifications will be sent to the corresponding author via email

2. **Full Length Paper Submission**
   - Length: Max 3500-4000 Words
   - File Type: MS Word (.doc/.docx)
   - Ensure the file is free from plagiarism, grammatically correct, and formatted.
   - Text Format:
     ◆ Times New Roman, 12-pt
     ◆ 1.5 line spacing
     ◆ 1-inch margins
     ◆ Page numbers mandatory
     ◆ Link for submission full length paper : https://forms.gle/jU8np5SjsYtHEmmQ8

Scanner for Full Paper Submission

3. **Presentation**
   - Accepted papers must be presented during the conference by the registered authors.
   - Selected Papers will be published in IJTE Journal (UGC CARE) at an additional cost.

REGISTRATION DETAILS

Category	Registration Fee
Faculty / Academicians / Industry Delegates	₹ 1000/-
Research Scholars	₹ 500/-
Students	₹ 300/-

PAYMENT DETAILS

PRINCIPAL,
M. S. BIDVE ENGINEERING COLLEGE,
LATUR - 413 531, MAHARASHTRA
A/C NO: 43208195143
IFSC CODE: SBIN0012480
BRANCH – STATE BANK OF INDIA, LATUR