



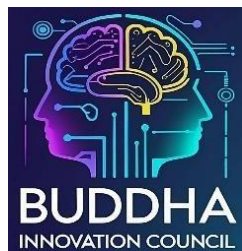
**1st National Conference
on
Recent Trends in Mechanical Engineering
and Sustainable Technologies
(RTMEST-2026)**

(2nd & 3rd April, 2026)

**Organized by
Department of Mechanical Engineering
BUDDHA INSTITUTE OF TECHNOLOGY, GORAKHPUR**



**Affiliated to Dr. A.P.J. Abdul Kalam Technical
University, Lucknow, Uttar Pradesh
In Association with
IEEE STUDENTS BRANCH
INSTITUTION'S INNOVATION COUNCIL-BIT
and
Buddha Innovation Council
(An Incubation Center of BIT)**



ABOUT THE CONFERENCE:

The objective of RTMEST-2026 is to present the research paper by undergraduate and postgraduate students and also research scholars. The conference will feature paper presentation and keynote speech by eminent speakers who will focus on related state of the art technologies in the thrust area of conference. What is more important today in context of higher education is that of interdisciplinary approach. The conference aims to create a platform for delegates to express and share their thoughts on innovative technological trends in the field of technology. The kind of dynamic discussion that will happen during the course of conference and will also kindle the thoughts thereby, refining thinking process towards sustainable society. This conference will help to renew key challenges and opportunities in today's dynamic & ever-changing world

The objectives of the conference are:

- To promote professional interaction and life-long learning
- To encourage innovation and start-up culture in academics
- To encourage engineering students to focus on recent avenues of collaborative research

CONFERENCE THEME:

The theme of this conference focuses on fostering innovation-driven research, nurturing the startup ecosystem, and promoting patents and technology transfer as key enablers of socio-economic development. The conference provides a dynamic platform for researchers, students, academicians, innovators, and entrepreneurs to converge and share ideas, research outcomes, and best practices related to innovation, intellectual property creation, commercialization of research, and startup incubation. The primary objective of this conference is to bridge the gap between academia, industry, and society by encouraging interdisciplinary collaboration, translational research, and effective technology transfer mechanisms. Participation in

this event will empower attendees to refine innovative ideas, understand pathways from research to patents and startups, and engage with experts, policymakers, and industry leaders to transform academic research into impactful real-world solutions. Furthermore, the conference aims to sensitize participants to national and global innovation policies, funding opportunities, and intellectual property frameworks that support sustainable startups and entrepreneurial ventures.

IMPORTANT DATES:

Call for Papers	24 th February, 2026
Last Date of Registration	1 st April, 2026
Last Date for receiving camera ready paper	29 th March, 2026
Date of Conference	2 nd & 3 rd April, 2026

PUBLICATION:

All registered abstracts will be published in conference souvenir.

REGISTRATION FEE DETAILS:

- Students will be required to pay a certification fee of Rs. 100/- per student.

MODE OF PAYMENT:

Registration fee can be submitted through online banking/NEFT.

Bank Name: ICICI Bank

Account Holder: Buddha Institute of Technology

Account No.: 320101000481

IFSC Code: ICIC0003201

REGISTRATION DETAILS:

Submit your Papers in word/pdf file through email at researchme@bit.ac.in

For any queries contact:

Mr. Mohammad Qaiser Mob No- 7887084785

Awards: Best paper awards with cash prizes will be given from each technical session. Certificates will be provided to all participants.

NOTE: The papers having a good impact in innovation will be assisted by Buddha Innovation Council (Incubation Cell of BIT) through patent writing and publication.

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Registration Form

Paper Id/Title.....

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Volunteers:

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3rd Year Student M.E. Department
- **Mr. Bagesh Singh**
2nd Year Student M.E. Department

ABOUT THE DEPARTMENT:

M.E department started his journey in the year of 2009. Over the years it grows his expertise and competence in the core of Mechanical Engineering Curriculum and research. Over the years alumni from the department have served and continue to serve in various prestigious positions in industrial, research as well as academic institutions.

ABOUT BIT GORAKHPUR:

Buddha Institute of Technology is approved by AICTE and affiliated to AKTU. The program of the institute are recognized all over India and abroad. It boasts of a strong, Academic Industrial Interaction with high quality of research and consultancy and has close collaborative links with industries in the field of Automobile, Aerospace, Defence, Textile, Machine Tools, Software Development & IT, Civil and Manufacturing Sector etc.

Buddha Institute of Technology is situated along Gorakhpur - Lucknow National Highway # 28 at a distance of 10 kms from Gorakhpur railway station, and 12 kms from airport. The Institute is spread over 14 acres of eco-friendly land. Life at BIT is a blend of fun and hard work. Campus life is vibrant and full of enthusiasm.

