



2nd National Conference On Emerging Trends in Technical Research & Education in Diploma Engineering (ETTREDE-2026)

26th & 27th June, 2026

Organised by:

BUDDHA POLYTECHNIC COLLEGE
BTEUP CODE-4036 (Approved by AICTE, New Delhi &
Affiliated to BTEUP, Lucknow),
CL-1, Sector-7, Sahjanwa, GIDA, GORAKHPUR - 273209
(U.P.)
Phone: 6389202960 , 9651206187
<http://www.bpc.ac.in>
In Collaboration

with

BUREAU OF INDIAN STANDARDS
(THE NATIONAL STANDARD BODY OF INDIA)

ABOUT THE CONFERENCE:

The conference offers a common platform to the researchers/academicians/students to share their novel research and developments with profound discussions on the recent advancements in the field of Diploma Engineering. It is aimed to explore the innovative and creative ideas through interactive sessions of the keynote speakers and the participants from the different parts of the country. It is also an effort to motivate the young researchers/students from the different domain of Diploma Engineering to contribute in relevant areas through their novel ideas.

The objectives of the conference are:

- **Integrate Advanced Technologies:** Equip students with skills

in emerging technologies like AI, VR, and IoT to enhance learning outcomes and prepare them for the modern workforce.

- **Industry Partnerships:** Collaborate with industry partners to provide students with real-world experience, internships, and job opportunities.
- **Sustainability and Green Technologies:** Incorporate green technologies and sustainable practices into programs to prepare students for careers in an eco-conscious world.
- **Entrepreneurship Education:** Equip students with skills to start and manage their own businesses through dedicated programs, incubators, and accelerators.

CONFERENCE THEME:

The Academic Conference on Emerging Trends in Technical Research & Education in Diploma Engineering focuses on exploring the transformative potential of technology in reshaping the educational landscape and advancing research methodologies. The theme highlights the integration of emerging technologies such as Artificial Intelligence, Machine Learning, Virtual and Augmented Reality, and Big Data in revolutionizing teaching, learning, and research practices. It emphasizes fostering digital inclusivity, bridging gaps in access to education, and enhancing personalized learning experiences. The conference aims to bring together educators, researchers, technologists, and policymakers to share insights, innovations, and strategies that leverage technology to address global challenges in education. Topics such as digital classrooms, e-learning platforms, focuses on exploring the transformative potential of Technology in reshaping the educational landscape and advancing research methodologies. The theme highlights the integration of emerging technologies such as artificial intelligence & machine learning.

ABOUT BIS:

BIS is the National Standard Body of India established under the BIS Act 2016 for the harmonious development of the activities of standardization, marking and quality certification of goods and for matters connected therewith or incidental there to BIS has been providing traceable and tangible benefits to the national economy in a number of ways-providing safe reliable quality goods; minimizing health hazards to consumers; promoting exports and imports substitute; control over proliferation of varieties etc. through standardization, certification and testing.

IMPORTANT DATES:

Call for Papers	23 th May 2026
Last Date of Paper Submission	20 th June 2026
Last Date of Acceptance Notification	23 th June 2026
Date of Conference	26 th & 27 th June 2026

PUBLICATION:

All registered papers will be published in Buddha International Journal of Research & Development in Engineering (BIJRDE).

ELIGIBILITY CRITERION FOR PARTICIPATION:

The Faculty members of the AICTE approved institutions, Research Scholars, PG Scholars, Industry professionals & staff of host institution to present their research paper in the conference.

REGISTRATION FEE DETAILS:

- Host Institution Faculty will be required to pay a Certification fee of Rs. 200/- per Faculty.
- 300 INR for other College Faculty.

MODE OF PAYMENTS:

Registration fee can be submitted through online banking/NEFT.

Bank Name: ICICI Bank

Account Holder: Buddha Polytechnic College

Account No. 320101001125

IFSC Code: ICIC0003201

REGISTRATION DETAILS: Submit your papers through email at research@bpc.ac.in

For any query feel free to contact:

Mr. Pushendra Kumar Sharma, Mobile No.:9651206187

Awards: Best paper awards will be given from each Technical Session. E-Certificates will be provided to all participants

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Registration Form

Paper Id /Title :

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ETTREDE-2026

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- Mr. Vishal Srivastava, (Assistant Professor, ASH Department BPC, Gorakhpur)

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- Mr. Ritesh Kumar Srivastava (HOD, ASH Department)

About Buddha Polytechnic College (BPC)

Buddha Polytechnic College is a premier Diploma College located along the Gorakhpur-Lucknow National Highway spread across 14 acres of ecofriendly land. The College is approved by AICTE, New Delhi and affiliated to Board of Technical Education Uttar Pradesh Lucknow (BTEUP). BPC is known for its strong academic-industrial collaborations & advanced facilities. The College offers practical exposure through modern labs & emphasizes personality development & communications skills with a highly qualified faculty, vibrant campus life & excellent sports facilities. The programs of the College 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 AI Automobile, Machine Tools, Software Development & IT, Civil and Manufacturing Sector etc.

