International Conference on Humanities, Sciences and Technical Education (IC-HSTE - 2027)

FEB 26th & 27th 2027,
Friday & Saturday

Registration Form

Name : _____

Designation : _____

Organisation/Institute : _____

Address : _____

_____

Email-ID : _____

Mobile No. : _____

Paper ID: _____Title of Paper : _____

Date : _____

Place :_____

Signature : _____

Note: Registration Link: https://forms.gle/scsSh7XtQRCWBMhv5

Bank Details

Account Name- TCET Student Development & Welfare Association
Account Number- 7569060484 IFSC Code- IDIB000K161
Bank Name : Indian Bank, Thakur Village, Kandivali (E), Mumbai

Contact us

Conference Registration Information

Mr. Vijaykumar Yele (IT) : +91 9869570840

Dr. Sheenu Gupta (ES&H) : +91 98207 09848

Dr. Pooja Singh (ES&H) : +91 8097596180

Specific Information

Dr. Karuna Nikum (ES&H) : +91 9930586352

Ms. Priyanka Deshmukh (ES&H) : +91 9923588328

Ms. Rupali Mane (E&TC) : +91 9820802064

General Information

Mr. Yash Kanke / Ms. Sanskriti Chavan: Phone: 022-67308100/106/107
Time: 9 a.m to 6 p.m

Book-Post / Hand Delivery

MULTICON-W 2027

IC-HSTE - 2027

- A platform for Multiple Conferences and Workshops

18th International & National Conferences and Workshops

INTERNATIONAL CONFERENCE ON HUMANITIES, SCIENCES AND TECHNICAL EDUCATION - 2026

FEB 26th & 27th 2027, Friday & Saturday

2027 Invention & Innovation

To :

From,
Dr. B. K. Mishra
Principal & Programme Chair

A - Block, Thakur Educational Campus, Shyamnarayan Thakur Marg,
Thakur Village, Kandivali (East), Mumbai - 400 101
Tel.: 022-6730 8000 / 8106 / 8107 Telefax: 022-2846 1890 • Email: tcet@thakureducation.org
• Website: www.tcetmumbai.in • www.thakureducation.org

(If undelivered return to the address above)

TCET DEEMED TO BE UNIVERSITY
Minds Illuminating the Promise of Tomorrow
Approved by The Ministry of Education, Government of India Under Section 3 of the UGC Act, 1956

25 YEARS OF LEGACY
Building on the Legacy of
Thakur College of Engineering & Technology

TCET ALUMNI ASSOCIATION · NCSC · INSTITUTION'S INNOVATION COUNCIL (Ministry of Education Initiative) · TSDW

2027 Invention & Innovation

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Organized by
Department of Engineering Sciences & Humanities, Training & Placement and Examination Cell
Association with

Proceedings

Crossref · Springer

A - Block, Thakur Educational Campus, Shyamnarayan Thakur Marg,
Thakur Village, Kandivali (East), Mumbai - 400 101
Tel.: 022-6730 8000 / 8106 / 8107 Telefax: 022-2846 1890 • Email: tcet@thakureducation.org
• Website: www.tcetmumbai.in • www.thakureducation.org

About the Conference

Thakur College of Engineering and Technology (TCET) established the IC-HSTE under the framework of MULTICON-W a decade ago to foster exploration in emerging research areas. Over the years, TCET has successfully organized 17 consecutive international events. With vision to broaden its scope, the 18th Annual International Conference is being launched as a premier platform for academicians, researchers, and professionals from humanities, sciences, and technical education to showcase their research contributions and exchange ideas. The International Conference on Humanities, Sciences, and Technical Education (IC-HSTE-2027) is a specially curated interdisciplinary event designed to facilitate discussions on recent innovations, trends, challenges, and solutions in these fields. There is an enormous need to embrace interdisciplinary learning in order to support lifelong learning among graduates and professionals. To achieve this, Science, Technology, Engineering, and Mathematics (STEM) education, as well as humanities education, are included in the National Education Policy 2020. The Policy describes the significance of facilitating universal access to high-quality holistic education for all students. This conference aims to significantly contribute to knowledge across disciplines, enhance problem-solving skills, and nurture creativity.

Conference Tracks

Engineering Sciences and Technology

- Fractional Calculus, Special Functions and Their Engineering Applications
- Fixed Point Theory, Nonlinear Analysis and Dynamical Systems
- Mathematical Modelling, Numerical Analysis and Scientific Computing
- Operations Research, Optimization and Decision Sciences
- Data Science, Statistical Modelling and Big Data Analytics
- Artificial Intelligence, Machine Learning and Computational Intelligence
- Graph Theory in Computing and Programing
- Applied Physics, Optics and Photonics
- Quantum Materials, Quantum Engineering and Future Technologies
- Advanced Materials, Nanotechnology and Semiconductor Materials
- Polymer Science, Green Chemistry and Sustainable Materials
- Computational Chemistry and Molecular Modelling
- Applied Chemistry, Electrochemistry and Corrosion Science
- Renewable Energy, Energy Harvesting and Storage
- Electric Vehicles and Battery Technologies
- Computational Fluid Dynamics, Heat Transfer and Thermal Sciences
- Biomedical Sciences, Biomaterials and Healthcare Technologies
- Environmental Science, Water Treatment and Pollution Control
- Circular Economy, Waste Management and Sustainable Technologies
- Digital Twins, Simulation and Intelligent Production Systems
- AI- and Sensor-Based Applications in Precision Agriculture
- Smart Cities, Sustainable Infrastructure and Transportation Modelling
- Algorithms, Software Engineering and AI-Assisted Programming

Humanities, Sustainability and Indian Knowledge Systems (IKS)

- Human-Centred Technology, AI Ethics and Value-Based Education
- English Language, Technical Communication and Professional Writing
- Digital Humanities, Media, Communication and Human Behaviour
- Indian Knowledge Systems in Mathematics, Science and Technology
- Indigenous Knowledge, Cultural Heritage and Sustainable Practices
- IKS-Inspired Pedagogies and Educational Practices
- Sustainability, Climate Change Communication and the Sustainable Development Goals (SDGs)
- Equity, Inclusion, Gender, Accessibility and Bridging the Digital Divide

Technical Education, Innovation and Institutional Transformation

- NEP 2020, Educational Policy, Governance and Institutional Transformation
- Multidisciplinary and Interdisciplinary Engineering Education
- Industry 4.0, Industry 5.0 and Future Skills
- Industry–Academia Collaboration and Workforce Readiness
- Innovation, Entrepreneurship, Start-ups and Technology Transfer
- Design Thinking, Project-Based Learning and Educational Innovation
- Generative AI and Emerging Technologies in Higher Education
- Accreditation, Quality Enhancement, Social Responsibility in India's Vision 2047

Assessment, Evaluation and Outcome-Based Learning

- Generative AI and AI-Assisted Assessment Design, Scoring and Feedback
- Learning Analytics, Predictive Assessment and Student Progression
- Authentic, Competency-Based and Outcome-Based Assessment
- Adaptive Testing, Question Paper Design and Examination Analytics
- Assessment Reliability, Validity and Quality Assurance
- Course Outcomes, Programme Outcomes and Evidence-Based Improvement
- Project-Based, Simulation-Based and Practical Skills Assessment
- Academic Integrity, Examination Security, Digital Portfolios and Micro-Credentials

Category

Category - I

- Technical Paper
- Research Paper

Category - II

- Poster Paper
- Project/Design Based Paper
- Case Studies Paper
- Best & Innovative Practices Paper

Publication Details

All selected quality papers will be published in IC-HSTE 2027 Proceedings or Multicon-W 2027 proceedings with ISBN and a few quality papers with modification of 30-40% will be recommended for publication in affiliated journal.

Registration Details

Events	Registration Fees
Only Conference	₹ 4000
Only Workshop	₹ 2000
Both Conference & Workshop	₹ 5000
Foreign Delegates	$ 50

Additional publication (in journal) cost to be borne by delegate if applicable

*Online presentations on request

Note: Invited Papers and Few Quality Papers will be Considered for Fee Waiver

Please refer the website for registration, paper format, submission and other guidelines. Authors can submit their paper on the submission link

Paper submission format : https://bit.ly/3AB2Gix

Registration Link : https://forms.gle/scsSh7XtQRCWBMhv5

Paper submission link :

https://smartcms.co.in/cms/index.php/?conf=ICHSTE2027

Conference website: ichste.multiconw.co.in

Important Dates (Revised)

Paper Submission Deadline :	16/12/2026
Paper Selection Notification :	15/01/2027
Registration Deadline :	22/01/2027
Camera Ready Submission Deadline :	22/01/2027

Programme Committee

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Dr. B. K. Mishra, Principal

Programme Co-Chair

Dr. R. R. Sedamkar, Vice-Principal & Director IQAC, TCET

Technical Program Chair

Dr. Lochan Jolly, Dean (SSW)

Dr. Zahir Aalam, Dean (Training Placement & Industry Linkage)

Dr. Sheetal Rathi, Dean (Academic)

Convenor

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Joint - Convenors

Dr. Sunita Pachori, HOD (ES&H)

Dr. Sanjeev Choudhari - Controller of Examination

Dr. Amol Dapkekar -Deputy Training Officer

Co-convenors

Dr. Vinita Agarwal, Deputy HOD (ES&H)

Mr. Vijaykumar Yele, Deputy Controller of Examination

Dr. Ela Agarkar, Deputy Controller of Examination

Mr. Devidas kalwale, Librarian

Ms. Rupali Mane, Deputy Placement Officer

Keynote Speaker

Dr. Ajaykumar Kambekar

Associate Professor, Chairman Post Graduate Programme,
Sardar Patel College of Engineering, Mumbai.

Advisory Committee

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- Dr. C. B. Rotti, Scientist, IFP, France

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