IMPORTANT DATES TO REMEMBER

Submission of Abstract : 26.06.2025 Intimation of Acceptance : 30.06.2025 Submission of Full Paper : 10.07.2025 Conference Date : 16.07.2025

REGISTRATION LINK

https://forms.gle/SbaW1vP9txsTDfzj7

MAIL ID FOR SENDING ABSTRACT/PAPER

civilconf25@psncet.ac.in

REGISTRATION FEES

| SL.NO. | DELEGATES | AMOUNT |
|--------|---------------------------|--------|
| 1 | Academician/Industrialist | 400 |
| 2 | PG Student/ Scholars | 300 |
| 3 | UG Student | 200 |
| 4 | Participants | 200 |

BANK ACCOUNT DETAILS

Account number: 05420110072158
IFSC Code: UCBA0000542

Bank/Branch: UCO Bank, Gopalasamudram

C CONTACT DETAILS

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16.07.2025

(Online Mode)





Organized by

Department of Civil Engineering
PSN COLLEGE OF ENGINEERING AND
TECHNOLOGY (AUTONOMOUS)
MELATHEDIYOOR, TIRUNELVELI – 627 152

ABOUT US

PSN College of Engineering and Technology (PSNCET), located in Melathediyoor near Tirunelveli, Tamil Nadu, was established in 2001 by the PSN Trust. It is an autonomous institution affiliated with Anna University, Chennai, offering 11 undergraduate 8 postgraduate programmes in various Engineering disciplines. The college is accredited by NAAC with an A+ grade, and three programmes-B.E. in CSE, EEE, and Mechanical are accredited by NBA. PSNCET celebrated its Silver Jubilee in 2025. with the Honourable Governor of Tamil Nadu, Thiru, R.N. Ravi, as the chief guest. The college features modern infrastructure, including well-equipped classrooms, laboratories, incubation and research centres, and hostel facilities. PSNCET emphasizes student development through extracurricular activities, workshops, and industry collaborations, providing quality education and excellent opportunities for growth.

ABOUT THE DEPARTMENT

The Civil Engineering department at PSN College of Engineering and Technology, started in the year 2009, aims to meet the growing demands of the construction industry. It offers both theoretical and practical knowledge, equipped with modern facilities and advanced instruments. The department's experienced faculty, with expertise in several streams of engineering, ensures high-quality teaching and research. Their industry experience fosters innovation and critical thinking, preparing students to meet international industry standards.

OBJECTIVES OF THE CONFERENCE

This conference aims to unite academicians, scientists, PG students, and researchers to share experiences and findings on Smart Construction Materials and Technologies. It offers an interdisciplinary platform to discuss innovations, trends, and solutions to address practical challenges in the field.

CALL FOR PAPERS

Working Papers, Research Papers and Review Papers are invited from UG and PG students, research scholars, academicians for oral presentations across the thematic areas given. The research paper must be based on the authors' original work and should not have been previously published or presented in any form. An abstract of about 200-words has to be sent via email for peer review. For selected papers full manuscripts (max 12 pages) require to be sent via the same email.

CONFERENCE THEMES

- Construction Materials and Techniques
- · Energy-Efficient Buildings
- Waste Management and Recycling
- · Geotechnical Engineering Innovations
- Water Resource Management
- Air Quality and Pollution
- Smart Cities and Urban Planning Solutions
- Advances in Transportation Engineering
- Advances in Seismic-Resilient Building Design
- Remote Sensing and GIS for Water Resource Management and Land Use
- Remote Sensing for Flood and Disaster
- · Role of AI and IoT in Civil Engineering
- Al in Optimizing Construction Project Scheduling and Costs
- Applications of Nanotechnology

PUBLICATIONS

All submitted papers will undergo peer review, published in conference proceedings with ISBN number. Selected papers will be considered for publication in SCOPUS/UGC Indexed Journals (only papers presented at the conference will be eligible) mentioned below and require an additional Article Processing Fee.

Civil and Structural Engineering

Frontiers in Water and Environment

Future Energy and Environment Letters

Fluid, Heat, Materials Engineering

Journal of Advanced Research in Technology and Innovation Management

