



International Conference on Smart Innovations in Engineering & Technology (ICSIET 2026)

(Hybrid Mode)
23rd & 24th April 2026

Organized by

NPR College of Engineering and Technology

About the Institution

NPR College of Engineering and Technology (An Autonomous Institution) is one of the premier institutions in South India situated in the Dindigul District, Tamilnadu. The institution was established in 2008 by Titan Educational Trust with an exalted aim of uplifting the rural students to excel in the field of Engineering and Technology. It is approved by AICTE and affiliated to Anna University, Chennai. The institution was accredited by NAAC with A Grade and 3.25 CGPA in 2021. The departments of Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, and Mechanical Engineering were accredited by NBA. The institution encompasses a lush green environment with lawns and gardens in pristine surroundings conducive to learning. The institution offers 9 Under Graduate programmes, 3 Post Graduate programmes, and Ph. D in Electronics and Communication Engineering. The institution has Centres of Excellence in CISCO, IoT/Embedded Systems, Industrial Automation, and Advanced Manufacturing Processes, & industry tie-ups with CISCO, Tessolve Semiconductor Private Limited, and TVS Training and Services. Being the green campus, our college was honored with the IGEN Award and the JAL SAKTHI Award for Clean and Smart Campus by AICTE in 2019. Beyond academics, the institution instills self-discipline among students and motivates them to participate in various club activities, sports, and games, especially cricket. The institution has a turf cricket ground with international standards approved by BCCI where Ranji Trophy, Tamil Nadu Premiere League (TNPL), and many first-class matches are conducted.



About the Conference

The International Conference on Smart Innovations in Engineering & Technology (ICSIET 2026) serves as a premier global platform for advancing research excellence, technological innovation, and scholarly knowledge exchange in the broad domains of engineering, applied sciences, and emerging technologies. The conference brings together academicians, researchers, scientists, industry professionals, and students to present high-quality research contributions and to deliberate on recent developments addressing contemporary engineering challenges.

ICSIET 2026 emphasizes applied, experimental, and interdisciplinary research that integrates smart technologies, advanced engineering methods, and innovative solutions for real-world applications. The conference focuses on areas including, but not limited to, digital transformation, intelligent systems, sustainable and renewable energy technologies, advanced materials, smart manufacturing, healthcare engineering, infrastructure development, and environmental sustainability. The conference encourages interdisciplinary collaboration across diverse engineering and applied science disciplines such as Computer Science and Data-Driven Technologies, Electronics and Communication Engineering, Electrical and Power Engineering, Mechanical Engineering, Civil Engineering, Materials Science, and Applied Sciences. By fostering cross-domain research interactions, ICSIET 2026 promotes holistic, innovative, and impactful research outcomes with practical relevance.

Through keynote addresses, technical paper presentations, and scholarly discussions, ICSIET 2026 aims to bridge the gap between fundamental research and industrial applications, nurture young researchers, and contribute to the development of smart, sustainable, and resilient technologies that support global technological advancement and societal well-being.



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Natham, Dindigul (Dist.) - 624 401, Tamil Nadu.



Theme

ICSIET 2026 aims to bring together researchers, academicians, industry professionals, and innovators to share cutting-edge advancements in smart technologies, interdisciplinary engineering innovations, and applied sciences that address real-world challenges.

Track Details

1. Artificial Intelligence and Data Science Innovations
2. Cyber Security, Blockchain, and Cloud Computing
3. IoT, Embedded Systems, and Smart Electronics
4. Smart Power Systems and Renewable Energy Technologies
5. Robotics, Automation, and Industry 4.0
6. Smart Infrastructure and Sustainable Construction
7. Advanced Materials, Nanotechnology, and Applied Sciences
8. Biomedical Engineering and Healthcare Technologies
9. Electric Vehicles, Energy Storage, and Power Electronics
10. Environmental Engineering and Sustainable Technologies

Not limited to above topics, papers from all domain will consider for review.

Publications

- An abstract of all the presented papers will be published in conference proceedings with ISBN Number.
- Extended paper will be recommended for inclusions in Scopus indexed journals/book chapters, subject to meeting the scope, quality (plagiarism < 10%) and financial requirements of the journal.



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Important Dates

- Abstract Submission: 15th February 2026
- Paper Submission Deadline: 30th March 2026
- Acceptance Notification: 6th April 2026
- Camera Ready Paper & Copyright Form Submission: 10th April 2026
- Payment & Conference Registration: 10th April 2026

Registration Fee

- UG Students – ₹ 750 / \$ 50
- PG Students / Research Scholar / Faculty - ₹ 1000 / \$ 65
- Industrialist - ₹ 1500 / \$ 80

Registration fee includes certificates for first 3 authors and Rs. 250/- for each additional authors.

Email ID: icsiet@nprcolleges.org

Registration Link: <https://forms.gle/hKsZ2V68BF5yz6Pz6>

Account Details

Name of Account Holder: **The Principal**

Account Number: **110025519038**

IFSC Code: **CNRB0001571**

MICR Code: **625015079**

GPAY Number: **73734 44449**



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Contact Us

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