

### INSTITUTE VISION

To establish state-of-the-art engineering education with a definition of high quality in technical, professional, and research skills including ethical character, producing Engineers to meet the various needs of the Society, Nation, and the World.

### INSTITUTE MISSION

- To provide the platform to upgrade the teaching faculty with high standards of quality education, technical training and developments.
- To establish an encouraging learning environment to create and improve the student's capacity-building skills.
- To provide adequate infrastructural facilities to develop professional and research skills in line with global trends.
- To create a linkage with other educational institutions at the national and international level for knowledge transformation.
- To provide opportunities to mould the student's character and personalities on professional ethics and moral value.

### INVITED SPEAKERS



M. Akmalhaniffahara,  
Co-Founder & Chief Strategist,  
Inovavivier AI, WP, Kuala Lumpur,  
Malaysia



Dr. C. Menaka,  
Professor,  
Department of Computer Applications,  
PES University, Bangalore.



Dr. Narendran Rajagopalan,  
Professor,  
Department of Computer Science and  
Engineering,  
MIT Palurthy.

### ABOUT THE CONFERENCE

The Conference provides a platform for presenting original research, discussing emerging trends, and exploring the application of cutting-edge technologies across diverse engineering domains. Through keynote lectures, technical sessions, and interactive discussions, the conference fosters intellectual growth, encourages industry-academia interaction, and contributes to the advancement of sustainable and intelligent engineering solutions for societal development.

### CONFERENCE THEME

"Transforming society through interdisciplinary, sustainable, and smart engineering innovations"

### CALL FOR PAPER

Authors are invited to submit unpublished and original research articles in the following areas but not limited to:

- Artificial Intelligence and Machine Learning
- Cybersecurity and Privacy
- Cloud and Edge Computing
- Quantum Computing
- Data Science and Big Data Analytics
- Internet of Things (IoT)
- Blockchain Technology
- Human-Computer Interaction
- Robotics and Automation
- Industry 4.0 & Smart Manufacturing
- Additive Manufacturing
- Sustainable Manufacturing Technologies
- Renewable Energy Systems
- Nano technology
- Fiber-Reinforced Composites
- Polymer Matrix Composites
- Thermal Analysis in Composites
- Thermal Field in Welding
- CAD/CAM
- Wireless & Mobile Communications
- AI/ML in ECE
- Semiconductors & Nanoelectronics includes (Quantum Computing, VLSI, & Emerging Materials)
- IoT & Embedded Systems
- Robotics & Automation
- Optical & Photonics
- Signal & Image Processing
- Cybersecurity
- Aerospace & Defense Electronics

### GUIDELINES FOR AUTHOR

- Original Contributors of ongoing research works are expected from the authors.
- Prospective Author(s) are requested to submit their soft copy research papers in IEEE format and not exceeding six pages as per IEEE double column format.
- Papers will be reviewed by the experts and will be selected based on novelty & technical content.
- The author should give the address for correspondence including contact number and Email address.
- Selected paper should be presented orally by one of the author in offline / online mode.
- paper submission with registration form : [icriet2026@sincet.ac.in](mailto:icriet2026@sincet.ac.in).

### PUBLICATIONS

- The abstracts of all accepted papers will be published in the Conference Proceedings with ISBN: 978-81-980367-0-4.
- Best-quality papers will be submitted for inclusion into IEEE Xplore Digital Library.
- Recommended papers, based on the authors' consent, will be published in SCOPUS-indexed journals in accordance with the respective journal's publication policies and applicable publication charges.



## INTERNATIONAL CONFERENCE ON RECENT INNOVATION IN ENGINEERING AND TECHNOLOGY - 2026

(ICRIET-2026 - HYBRID MODE)

### IMPORTANT DATES

Submission of Full Paper	20th Feb 2026
Acceptance of Full Paper	28th Feb 2026
Registration deadline	16th March 2026
Conference Date	27th March 2026

### REGISTRATION FEES

Research Scholars/Industrialist/Academician	₹1200(Offline) / ₹1000(Online)
UG/PG Students	₹900 (Offline) / ₹600(Online)
Foreign Delegates	\$30 [USD]

Registration fee per team (Max. 03. Authors)

LINK FOR REGISTRATION:



<https://forms.gle/KSWT5Tz1zYV6eddM8>

### BANK DETAILS



Account Number : 278109000161842  
Bank Name : City Union Bank  
IFSC Code : CIUB0000278  
UPI ID : eze0164590@cub

### CONTACT

Dr.K.NAGAPPAN, ASP/CSE / 8778512769  
Dr.V.KAVITHA, ASP/ ECE / 9659877523  
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Email : [icriet2026@sincet.ac.in](mailto:icriet2026@sincet.ac.in)

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- Dr.S. Pitchaiah, Assistant Professor, Dept.of Mechanical Engineering, SRM TRP Engineering College, Trichy.
- Dr A Sakthivel, Associate Professor and Head of IQAC and Compliance, JAIN Online, JAIN (Deemed-to-be University),Bangalore
- Dr. M. Vairavel, Professor and Head of Research and Development, Dhanalakshmi Srinivasan College of Engineering, Coimbatore
- Dr. Venkatesan Lakshminarasimhan, Honorary Chairman of Computer Society of India (CSI), Coimbatore

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Dr. B.ARUNKUMAR, AP/S&H

## PROGRAMS OFFERED

### UNDER GRADUATE

- B.E-Computer Science and Engineering
- B.E-Computer Science and Engineering (AI&ML)
- B.E-Electronics and Communication Engineering
- B.E-Mechanical Engineering
- B.Tech-Agricultural Engineering
- B.Tech-Artificial Intelligence & Data Science
- B.Tech-Information Technology

### POST GRADUATE

- M.E-Applied Electronics
- M.E-CAD/CAM
- M.E-Computer Science & Engineering
- M.E-Power Systems Engineering

### RESEARCH

- Mechanical Engineering



**SIR ISSAC NEWTON**  
COLLEGE OF ENGINEERING AND TECHNOLOGY

(AN AUTONOMOUS INSTITUTION)  
(Approved by AICTE, New Delhi & Permanently Affiliated to Anna University, Chennai)  
An ISO 9001:2015 and 27001 & 12(B) UGC Certified Institution, Accredited By NAAC With 'B++' Grade  
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Email : principal@sincet.ac.in | Web : www.sincet.ac.in | Cell : 93737 85117



**INTERNATIONAL CONFERENCE ON RECENT  
INNOVATION IN ENGINEERING AND  
TECHNOLOGY - 2026**  
(ICRIET-2026)

**CONFERENCE DATE : 27<sup>th</sup> MARCH 2026**  
(HYBRID MODE)



## ABOUT THE INSTITUTION

Sir Issac Newton College of Engineering and Technology (SINCET) an Autonomous Institution established in 2010, is approved by AICTE and Permanently affiliated to Anna University, Chennai. The institution is ISO 9001:2015 certified and recognized under UGC 2(f) & 12(B), offering quality undergraduate, postgraduate engineering and Research programs with modern infrastructure and well-equipped laboratories. SINCET promotes academic excellence, research culture, industry collaboration, and holistic student development to meet global engineering and technological challenges.