

# INTERNATIONAL CONFERENCE ON ADVANCES IN APPLIED ENGINEERING AND TECHNOLOGY (ICAAET-2026)

28-29 MARCH 2026

**ORGANIZED BY ACE ENGINEERING COLLEGE (An Autonomous Institution)**

## **About ACEEC:**

Established in 2007, ACE Engineering College is a premier institution located in the serene suburbs of Hyderabad, along the Hyderabad–Warangal National Highway. Spread across 10 acres with additional land dedicated to hostels, staff quarters, an auditorium, and extensive sports facilities, ACE fosters both academic and holistic development. Surrounded by lush greenery and an ambience reminiscent of ancient gurukulas, the college provides an inspiring environment for learning and innovation. Offering B.Tech programs in multiple disciplines, with several NBA-accredited courses, ACE has also been conferred Autonomous Status for a period of ten years, starting from the academic year 2020-21.

## **About Conference:**

The International Conference on Advances in Applied Engineering and Technology (ICAAET- 2025) is a premier global platform that will convene researchers, academicians, industry experts, and policy-makers to explore the transformative impact of applied engineering innovations and technological advancements across diverse sectors. With a vision to accelerate practical, scalable solutions, ICAAET-2025 will emphasize interdisciplinary research, real-world applications, and futuristic technologies aimed at addressing critical global challenges.

Paper submission opening	15.12.2025
Paper Submission Deadline	15.03.2026
Deadline of Registration	20.03.2026
Final paper submission	15.04.2026

Particulars	Indian (Rs.)	Foreign Author (USD)
Registration: (up to 6 pages)	11,500	220
Extra Page Charges/page	400	10
ISBN & Google Indexed Journals	3,000	50

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Website: [www.aceec.ac.in](http://www.aceec.ac.in)

**Session 1:** Smart Systems and Emerging Technologies

**Session 2:** Innovations in Electrical, Electronics, and Communication Engineering

**Session 3:** Artificial Intelligence and Machine Learning Applications

**Session 4:** Renewable Energy and Sustainable Engineering

**Session 5:** Mechanical and Manufacturing Engineering

**Session 6:** Computing, Data Science, and Software Technologies

**Session 7:** Engineering Education, Policy, and Innovation

## KEYNOTE SPEAKERS

**Kranthi Kumar Singamaneni**

Associate Professor, Dept. of CSE,  
Symbiosis International University

**V. Devendran**

Professor, Dept. of CSE,  
Lovely Professional University

**Dr. Gulshan Sharma**

Department of Electrical Engineering Technology,  
University of Johannesburg  
South Africa

**Professor Akhtar**

**Kalam**, Victoria  
University, Melbourne,  
Australia

**Dr. N. Senthil Kumar**

Senior member of IEEE,  
Department of Electrical and Electronics Engineering,  
Mepco Schlenk Engineering College, India.

**Davut Izci**

Department of Computer Engineering,  
Batman University, Batman, 72100, Turkey

**Dr. Maram Balajee**

SR University, Warangal, India

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*HoD-MS, ACEEC*

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*Professor & HoD-Physics*  
Mrs. C. Shobha Reddy  
*Associate Professor & HoD- Chemistry*  
Dr.M. Kondala Rao  
*Associate Professor & HoD- MS*  
Y.V.S Durga Prasad  
*Associate Professor & TPO*  
Dr. M. Srinivas Rao  
*Professor & COE*

- ❖ All high-quality accepted and presented papers will be submitted to Scopus-indexed Proceedings for publication.
- ❖ Extended version of the selected papers is sent to Scopus Indexed Journals for publication (APC are applicable as per the journal)