

ABOUT THE INSTITUTE

Galgotias Educational Institutions (GEI) have been nurturing practical skills and creating global professionals for around two decades. The group comprises Galgotias College of Engineering & Technology, Galgotias Institute of Management and Technology, Galgotias College of Pharmacy, and Galgotias University. Founded by Smt. Shakuntala Educational and Welfare Society, GEI is currently led by Mr. Suneel Galgotia, Chairman and a visionary leader.

GEI blends a dynamic and empowering educational process with renowned faculty from academia and industry, strong global academic collaborations, and dedicated placement initiatives to ensure the best career opportunities for its students. Known for its state-of-the-art campus, innovative teaching-learning methods, and world-class facilities, GEI fosters an environment that shapes well-rounded professionals ready to excel in the corporate and global arena.

ABOUT THE ECE DEPARTMENT

The Department of Electronics and Communication Engineering (ECE) at GCET is accredited by the NBA and has 53 highly qualified faculty members excelling in teaching and research. It offers B.Tech. (ECE), B.Tech. (ACT), and B.Tech. (VLSI) programs. The department attracts top students and consistently achieves nearly 100% placements, including in core companies. Students undertake innovative design and research-based projects supported by state-of-the-art laboratories. Research areas include wireless communication, microwave antenna design, VLSI, embedded systems, and more. Department has established MoUs with various relevant industries. Centers of Excellence include IoT for smart applications and RF Circuits & Antenna Simulation for high-frequency design. Special labs for Drone Technology and HAM Radio provide hands-on learning in niche domains.

The department actively publishes in reputed journals and engages in cutting-edge R&D. ECE at GCET fosters strong analytical, design, and problem-solving skills, preparing students for successful global careers.

ABOUT THE CONFERENCE

The 2nd International Conference on Computing, Communication, and Sustainable Energy Technologies (I3CSET-2026) is a major international conference that brings together top researchers, scientists, engineers, and scholars from across the world to share their latest research and experiences in Communication, Computing, and Sustainable Energy. The conference, which includes keynote speakers, technical sessions, and workshops, covers a wide range of contemporary areas. Topics of interest for submission include, but are not limited to the following thrust areas: Communication, Networking, Circuits & Components, Devices and Systems, Computing and Processing, Cybersecurity, AI, ML, Data Science, Waves and Electromagnetics, Photonics and Electro-optics, Electrical Power, and Energy & Industry Applications.

The conference is sponsored by Taylor & Francis, UK, and is expected to be highly beneficial for professionals, academics, and stakeholders in these fields.

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I3CSET-2026

REGISTRATION FEE

CATEGORY	EARLY BIRD (INDIA) Valid till June 30 th , 2026	EARLY BIRD (INTL.) Valid till June 30 th , 2026	REGULAR (INDIA) Valid After June 30 th , 2026	REGULAR (INTL.) Valid After June 30 th , 2026
UG/PG/PhD Students	₹8,500	\$200	₹9,000	\$250
Faculty/ Academicians	₹9,500	\$210	₹10,000	\$260
Industry Professionals	₹10,000	\$300	₹10,000	\$310
Attendee (No paper)	₹2,500	\$50	₹2,500	\$50

Additional Fourth Paper (same author): ₹5,000 INR / \$120 USD

Additional Pages: ₹1200 INR / \$50 USD each.

Additional Certificate: ₹300 INR / \$25 USD each.

* Fee excludes Late Submission Charges.

CONTACT INFORMATION

Conference Website :

<https://i3cset2026.micovps.com>

Email ID :

i3cset.2026@galgotiacollege.edu

i3cset2026@gmail.com

Galgotias College of Engineering & Technology (GCET)
Plot No. 1, Knowledge Park -II, Greater Noida, U.P. 201310



GALGOTIAS COLLEGE
OF ENGINEERING & TECHNOLOGY

Routledge
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**2ND INTERNATIONAL CONFERENCE ON
COMPUTING, COMMUNICATION AND
SUSTAINABLE ENERGY TECHNOLOGIES
(I3CSET - 2026)**

30th Sept
01st Oct **2026**

Organized by

Department of ECE

Galgotias College of Engineering and Technology,
Greater Noida, Uttar Pradesh, India

www.galgotiacollege.edu

SCOPE

Communication, Networking, Circuits & Components, Devices and Systems, Computing and Processing Field, Cybersecurity, AI, ML, Data Science, Waves and Electromagnetics, Photonics and Electro-optics, Electrical Power, Energy & Industry Applications.

TRACK 1 → Communication Systems and 6G Technologies.

TRACK 2 → Signal, Image & Multimedia Processing.

TRACK 3 → Embedded Systems, IoT & Cyber-Physical Networks.

TRACK 4 → Electronic Design, VLSI & Digital Circuits.

TRACK 5 → Antennas, Propagation & Microwave Technologies.

TRACK 6 → Cybersecurity, Blockchain & Information Technologies.

TRACK 7 → Artificial Intelligence, Machine Learning & Data Science.

TRACK 8 → Cloud, Quantum & Advanced Computing Paradigms.

TRACK 9 → Sustainable Computing, Smart Energy & Green Technologies.

TOP THREE PAPER PRESENTATIONS WILL BE RECOGNIZED WITH AWARDS FOR EXCELLENCE.

CHIEF PATRONS

Shri Suneel Galgotia

Chairman

Galgotias Educational Institutions

Dr. Dhruv Galgotia

CEO

Galgotias Educational Institutions

PATRON

Prof. (Dr.) Brijesh Singh

Director-GCET

CONVENER

Dr. Amrita Rai

HoD, ECE-GCET

CONFERENCE CHAIR

Dr. R. L. Yadava

Professor, ECE Department, GCET

ORGANIZING TEAM

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Dr. Praveen Kumar, GCET

Dr. Ankur Utsav, GCET

Dr. Naresh Kumar, GCET

**IMPORTANT
ANNOUNCEMENT**

STEP
1

Paper Submission Deadline
30th June, 2026

STEP
2

Acceptance Notification
15th July, 2026

STEP
3

Registration Deadline
30th July, 2026

STEP
4

Camera Ready Submission
15th August, 2026

STEP
5

**Paper Submission
Through Microsoft CMT:**
<https://cmt3.research.microsoft.com/ICCCSET2026>

STEP
6

Conference Date:
30th Sept & 1st Oct, 2026
Hybrid Mode