

## REGISTRATION FORM

### **Details of Corresponding Author:**

Name (In CAPITALS) :  
Qualification :  
Department :  
Institution/Industry :  
Years of Experience :  
Contact Number :  
Email id :  
Title of the Paper :

### **DATES TO REMEMBER**

Submission of Full paper to conference : 12<sup>th</sup> Feb 2026  
email  
Selection Intimation to corresponding author : 20<sup>th</sup> Feb 2026  
Last date for receiving registration form & fee DD by post : 3<sup>rd</sup> March 2026

### **REGISTRATION FEE DETAILS**

<b>Delegate Category</b>	<b>Fee (INR)</b>
UG & PG Students	: ₹750/-
Faculty Members & Research Scholars	: ₹1000/-
Industry Delegates	: ₹1250/-

### **Name(s) of Author(s):**

- 1.
- 2.
- 3.

### **Address for Communication:**

### **Details of Payment:**

### **DD/Transaction ID No.:**

### **Date:**

### **Bank:**

### **Amount:**

**Signature of the Applicant**

**Signature of the Head of the Department**

### **Seal:**

### **Place:**

### **Date:**

### **MODE OF PAYMENT**

Registration fee should be paid as DD drawn from any Nationalized Bank drawn in favour of NCACCS, payable at Coimbatore.

### **ORGANIZING COMMITTEE**

<b>Patron</b>	: Dr.K.Manonmani Principal, GCT
<b>Convenor</b>	: Dr.M.Santhi Professor & HOD/ECE
<b>Co-ordinators</b>	: Dr.G.Thirugnanam, Asso. Prof., Dr.S.Mathivanan, Asst. Prof., Dr.J.Rangaraj, Asst. Prof. Department of ECE.

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### **ADDRESS FOR COMMUNICATION**

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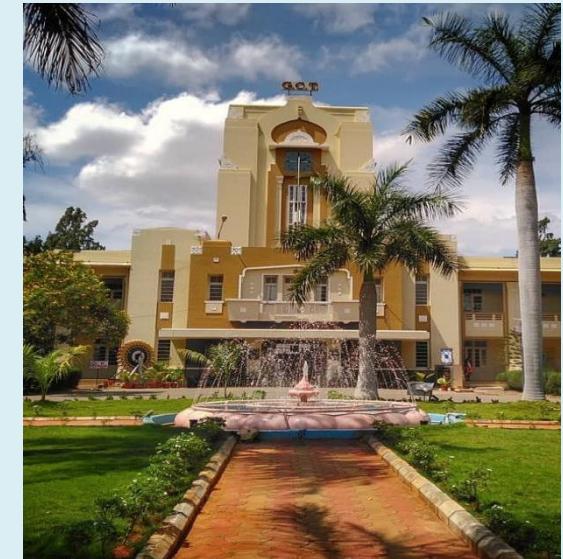
## **NATIONAL CONFERENCE ON**



### **ADVANCED COMPUTING AND COMMUNICATION SYSTEMS**

**NCACCS'26**

**March 12, 2026**



**Organized by**

**DEPARTMENT OF ELECTRONICS AND  
COMMUNICATION ENGINEERING**

**GOVERNMENT COLLEGE OF TECHNOLOGY  
COIMBATORE - 641 013, TAMILNADU, INDIA  
TEL: (0422) – 2432221 Website: [www.gct.ac.in](http://www.gct.ac.in)**

## ABOUT THE INSTITUTION

Government College of Technology, Coimbatore formerly known as Arthur Hope College of Technology, estd- 1945. This institute is one of the leading engineering institutions in our country, with a significant impact on academic and technological advancements. It has established itself as a benchmark of excellence, recognized for its technical expertise. This Institution offers 9 UG programme and 11 PG programme with recognized research supervisors to pursue Ph.D. Programme in all the branches of study. All the departments have well qualified staff members and excellent infrastructural facilities. This Institute is supported by World Bank funding under TEQIP in the Phase I, Phase II and Phase III. The College has received BEST COLLEGE AWARD in the year 2010 from the Government of Tamil Nadu and “GREEN CAMPUS OF THE YEAR - 2013” award from the Chief Minister of Pondicherry for the measures taken on environmental activities. This Institution is accredited by National Assessment and Accreditation Council (NAAC) by UGC – “A” grade with a score of 3.06

## ABOUT THE DEPARTMENT (ECE)

The Department was established in 1970 with B.E programme in Electronics and Communication Engineering. Later on, in 1981 post graduate programme in M.E. Applied Electronics and in 2003 M.E. VLSI Design programme were started in the Department. The Department has total strength of 24 including Teaching and Technical staff. The experienced Professors guide the department aiming at educating and training students with sound knowledge and awareness in the fields of electronics, communication and information technology. The Department is recognized for research under Information and Communication Engineering

affiliated to Anna University, Chennai. The Department has signed MoU with several companies like Sun Shiv Electronic Solutions - Coimbatore, VI Micro-systems Pvt. Ltd. - Chennai, Maven Silicon Pvt. Ltd. - Bangalore which provide training to faculty and students on recent techniques. The department has the recent establishment of laboratories with advanced EDA tools under the MeitY C2S Programme, NetSim Academic Version for practical exposure in networking and an AR/VR lab for immersive learning and virtual prototyping. Various workshops and training programme were conducted in the Department.

## ABOUT THE CONFERENCE

The National Conference on Advanced Computing and Communication Systems (NCACCS 2026) is set to be an outstanding event, offering a diverse program that covers various topics in electronics, communication, signal processing, and emerging technologies. This conference offers a platform for experts from both academia and industry to discuss and exchange their insights, strategies, and visions regarding research in the fields of computing and communications. The conference will highlight the most promising research areas and innovations that can positively impact society. The discussions will take place through paper presentations and experience-sharing sessions

## CALL FOR PAPERS

The main objective of the Conference is the sharing of knowledge from all the Engineering community. The authors are expected to submit original contribution of on-going and unpublished work/survey in MS-WORD sample format given in the website with a maximum of six pages to the conference email-id: [ncaccs25ecegct@gmail.com](mailto:ncaccs25ecegct@gmail.com)

Maximum of three authors per paper is allowed. Separate certificate will be issued to each author. Selected papers will be published in the Conference Proceedings. All the papers will be peer reviewed and checked for plagiarism. Copy right form and paper template will be shared in acceptance mail.

## TOPICS TO BE COVERED

The topics to be covered in the conference are

- Embedded and Real Time Systems
- Signal and Image Processing
- Semiconductor Technology
- VLSI Design
- Remote Sensing
- Internet of Things (IoT)
- MEMS and Antenna Design
- 5G/6G Wireless Communication
- Wireless and Optical Communication
- Robotics and Automation
- Blockchain Technology
- Quantum Computing
- Automotive Electronics
- Cloud and Mobile Computing
- Machine Learning and Artificial Intelligence
- Deep Learning
- Healthcare and Agricultural applications
- Cyber Security and Cryptography
- Data Science and Data Analytics
- Nanotechnology



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