

(ID. No. PU/PN/SC/160/2001)

(Affiliated to Savitribai Phule Pune University & Recognized by Govt. of Maharashtra)

S. No. 29/1+2A, Behind Sterling Honda, Pune-Mumbai Highway, Pimpri, Pune-411018

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## NOTICE

All the faculty members are hereby informed that ASM's College of Commerce, Science & Information Technology (CSIT) organized an academic visit to the **Electronica Exhibition, Bengaluru**, a premier international electronics trade fair, with the objective of gaining exposure to the latest developments in electronics, embedded systems, automation, and related technologies. The exhibition provided an excellent platform for faculty members to interact with industry professionals, explore emerging trends, and understand current industrial practices, which will be beneficial for academic enrichment and curriculum enhancement.

### Program Details

**Title of Event:** Electronica Exhibition, Bengaluru

**Date:** 17th, 18th & 19th September 2025

**Venue:** Bengaluru, Karnataka

**Coordinator:** Mr. Chaitanya Hanote

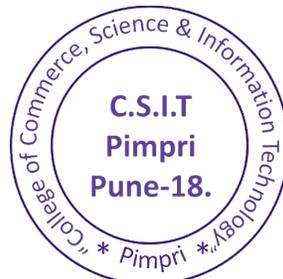
All participating faculty members are appreciated for their active involvement, which contributed to the successful completion of this academic visit.

  
**COURSE COORDINATOR**

  
**HOD**

  
**VICE PRINCIPAL**

  
**PRINCIPAL**  
College of Commerce, Science &  
Information Technology  
S. No. 29/1+2A, Pune-Mumbai Highway  
Pimpri, Pune - 411 018.



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**Campus | electronica India**

**WE ARE EXHIBITING IN**

**ELECTRONICA INDIA 2025**

LET'S EXCHANGE OPINIONS AND EXCHANGE IDEAS TO CORPORATE IN THIS BUSINESS

**17 | 18 | 19 SEPTEMBER 2025**

**BANGALORE INTERNATIONAL EXHIBITION CENTRE**

**HALL NO: H5**  
**BOOTH NO: I-25**

[www.campuscomponent.com](http://www.campuscomponent.com)

**+91-9767444555**

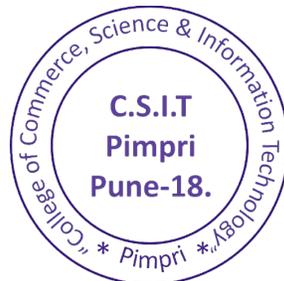
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**COURSE COORDINATOR**

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## Detailed Report of Event “Entrepreneurship Development”

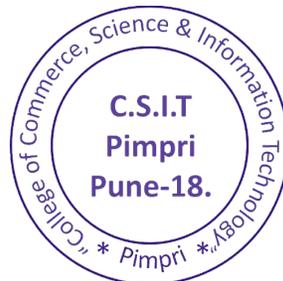
<b>Date</b>	: 17th, 18th & 19th September 2025
<b>Time</b>	: 11.00 AM – 5.00 PM
<b>Venue</b>	: Bengaluru, Karnataka
<b>Collaboration (If any)</b>	: ASM CSIT, Pimpri
<b>Coordinator</b>	: Mr. Chaitanya Hanote

### Introduction:

ASM's College of Commerce, Science & Information Technology (CSIT), Pimpri, Pune facilitated an academic and industrial exposure visit to the Electronica Exhibition, Bengaluru, one of the largest international trade fairs in the field of electronics and related technologies. The visit was attended by Mr. Chaitanya Hanote, who represented the institution and participated actively in the exhibition. The primary aim of the visit was to gain insights into recent technological advancements and industrial practices, which can contribute to academic enrichment and industry-aligned teaching methodologies..

### Objectives:

- 1 To gain exposure to the latest trends and innovations in electronics and embedded technologies.
- 2 To understand current industrial practices and emerging technological requirements.
- 3 To enhance subject knowledge for effective teaching and curriculum enrichment.
- 4 To explore opportunities for integrating industry-oriented content into academics.
- 5 To strengthen the industry–academia perspective through direct industrial exposure.



## Detailed Report:

Visit Overview – 17th to 19th September 2025

Mr. Chaitanya Hanote visited the Electronica Exhibition held in Bengaluru over three days. The exhibition featured participation from reputed national and international organizations showcasing advancements in electronics, semiconductor technology, embedded systems, automation, and electronic manufacturing solutions.

Technical Exposure

During the visit, various exhibition stalls and technology zones were explored, covering areas such as:

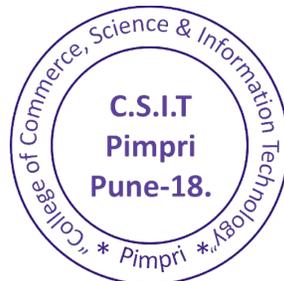
- Embedded systems and microcontrollers
- Semiconductor devices and components
- Industrial automation and smart electronics
- Internet of Things (IoT) applications
- PCB design, testing, and manufacturing equipment

Live demonstrations and technical displays provided valuable insights into practical applications and industry standards.

Interaction with Industry Representatives

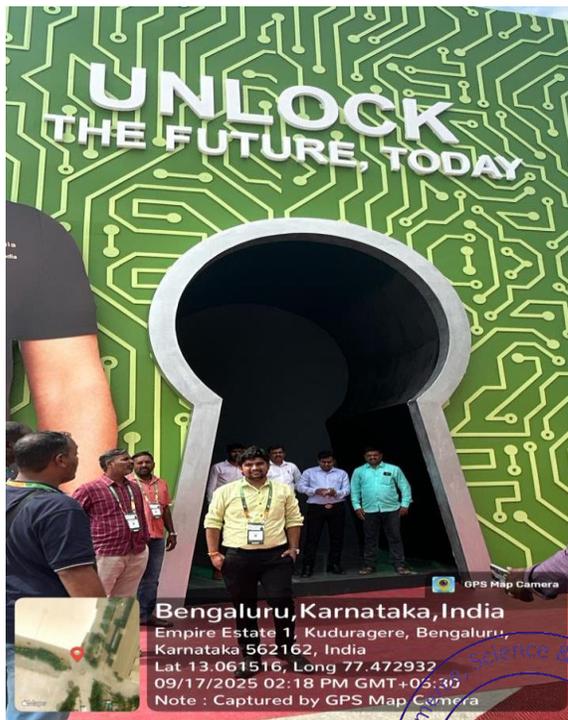
Mr. Chaitanya Hanote interacted with technical experts, engineers, and company representatives to understand:

- Current industry expectations from graduates
- Emerging technologies and future trends
- Practical challenges faced in electronics design and manufacturing
- Scope for aligning academic content with industrial requirements



**Academic Relevance & Documentation**

Observations from the exhibition were documented with geo-tagged photographs. The knowledge gained during the visit is intended to be utilized for improving classroom teaching, laboratory sessions, and guiding students in industry-oriented projects.



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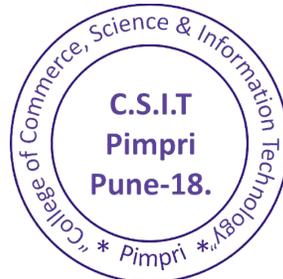
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**Outcomes:**

- 1 Updated knowledge of recent developments in electronics and embedded systems.
- 2 Enhanced understanding of industrial applications of academic concepts.
- 3 Improved capability to incorporate industry-relevant examples in teaching.
- 4 Strengthened awareness of emerging technologies and skill requirements.
- 5 Contribution towards academic quality enhancement and professional development.



**Principal**  
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