

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)**  
**Department of Electronics and Communication Engineering**  
**Department Industry Institute Interaction Cell (DIIC)**

**MINUTES OF MEETING**

Date: 04 April 2026

Time: 1:30 PM to 2:30 PM

Mode of Meeting: Online

Subject: Industry-Institute Collaboration Discussion

**Attendees (Institute Members)**

Dr. K. Vasanth – Head & Chair Person

Dr. Narahari Sastry – Mentor

Dr. Sushanth Babu – Mentor

Dr. Sri Chandra Kiran Kasula – External Industry Advisory Member

Dr. K. Sai Krishna – Coordinator, Industry-Institute Interaction Cell

Dr. B. Neeraja – Coordinator, Industry-Institute Interaction Cell

Dr. Bhanu Chandra – MoU In-charge

Dr. D. Nagadevi – Placements In-charge

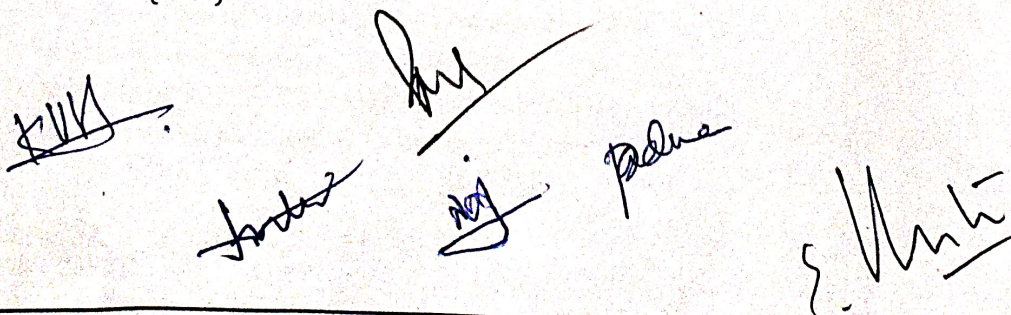
K. Vijaya Bhaskar Reddy – Lab Expert

Smt. B. Padmavathi – Administrative Staff

**Student Members Present:**

Talluri Harshitha – B.E. IV Semester (E1)

Uma Sree – M.E. (VLSI)

The bottom section of the document contains several handwritten signatures in black ink. From left to right, there are approximately six distinct signatures, some of which are partially overlapping or written in a cursive style. These signatures correspond to the names listed in the 'Attendees' and 'Student Members Present' sections above.

## Agenda

Welcome address and opening remarks by the Chair Person

Overview of the Department's growth and DIIC activities

Discussion on strengthening consultancy projects

Suggestions from the external member for innovation initiatives

Planning future industry collaboration activities

## Proceedings

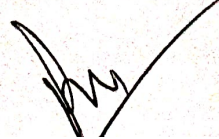
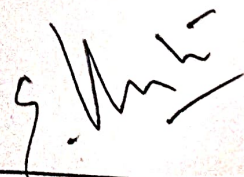
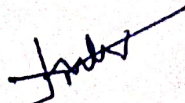
The meeting commenced with the welcome address by Dr. K. Vasanth, Head & Chair Person, who emphasized the significance of strengthening industry-institute collaboration to enhance student learning, research, innovation, and employability. He presented an overview of the evolution and academic progress of the Department of Electronics and Communication Engineering, highlighting milestones, infrastructure development, student accomplishments, and research contributions. He further outlined the vision and objectives of DIIC, focusing on internships, consultancy, industrial visits, expert lectures, MoUs, and placement opportunities.

The external industry advisory member, Dr. Sri Chandra Kiran Kasula, recommended

1. It was discussed to strengthen consultancy projects by identifying industry-relevant problems and enhancing collaboration between faculty and industry partners.
2. The adoption and utilization of 3D printing technology for academic and research activities were proposed.
3. Emphasis was laid on promoting multidisciplinary projects in collaboration with other departments to encourage integrated learning and innovation.
4. It was proposed to organize hackathon-based innovation events and real-time problem-solving competitions to foster creativity, teamwork, and practical engineering skills among students.

## Plans for the Academic Year 2026-27

1. Focus on strengthening industry-institute collaboration for innovation and employability
2. Six strategic pillars identified: collaboration, skills, experiential learning, research, entrepreneurship, and curriculum integration
3. IIC Committee and Industry Advisory Board to be formed during first quarter (Q1)
4. Target to identify 15+ industries and sign multiple MoUs
5. Launch of skill development and certification programs planned
6. Emphasis on internships, live projects, and industrial visits
7. Initiation of joint R&D projects and industry workshops
8. Plan to establish Center of Excellence (CoE)



- 9. Continuous monitoring through monthly reviews and internship tracking
- 10. KPI targets include 25+ MoUs, 300+ trainees, 50+ placements

Signatures

Chair Person / HoD: S. V. M. H. 02/4/26

DIIC Coordinators: [Signature] [Signature]

External Industry Advisory Member: \_\_\_\_\_