

Industry Institution Interaction Cell (IIIC)

Date: 05-01-2026

REPORT
on
INDUSTRY EXPERT TALK
“THE FUTURE OF SEMICONDUCTOR INDUSTRY IN INDIA”

Program Particulars:

Date Organized	Title of Program	Name of Resource Person	Participants
03 rd January 2026 (Saturday)	“THE FUTURE OF SEMICONDUCTOR INDUSTRY IN INDIA”	Ms. Pragathi Thakur, Senior HR Manager, Cadence, Hyderabad.	B. Tech. ECE IV yr II sem (95 Students) and ECE faculty members

The poster features the NNRG logo on the left and NAAC/NBA accreditation logos on the right. The main text reads: 'NALLA NARASIMHA REDDY Education Society's Group of Institutions-Integrated Campus UGC AUTONOMOUS INSTITUTION www.nnr.edu.in Industry Institute Interaction Cell (IIIC) Organizes Industry Expert Talk on THE FUTURE OF SEMICONDUCTOR INDUSTRY IN INDIA'. A circular portrait of Ms. Pragathi Thakur is shown on the left with her name and title: 'Ms. Pragathi Thakur Senior HR Manager, Cadence, Hyderabad'. At the bottom, it states: 'Date: 03rd January 2026 Time: 11:00 AM Venue: Conference Hall, Ground Floor'.

Program Flexi

Overview of Program:

The Industry Institute Interaction Cell (IIIC) of Nalla Narasimha Reddy Education Society’s Group of Institutions (NNRG), Hyderabad, organized an Industry Expert Talk on “The Future of Semiconductor Industry in India” on 03rd January 2026 at 11:00 AM in the Conference Hall, Ground Floor, NNRG Campus. The session was delivered by Ms. Pragathi Thakur, Senior HR Manager, Cadence, Hyderabad.

Purpose of Program:

The program was mainly aimed to provide students with industry exposure, trends and technologies currently running and to create awareness about the semiconductor ecosystem in India, and guide them on career opportunities, skill requirements, and future trends in the semiconductor sector.



Program Highlights:

Ms. Pragati Thakur is a Senior HR Manager at Cadence, Hyderabad, with extensive experience in talent acquisition and workforce development in the semiconductor domain. Her insights helped students understand industry expectations and career pathways.

A total of 95 students from B.Tech ECE III and IV Year had attended the program. The session covered global and Indian semiconductor trends, government initiatives, emerging job roles, required technical skills, and career planning strategies. Real-time industry examples were shared.



Participants listening to key insights



Students with queries being addressed



Team with the session's active participants

The IIC team led by Dr. G.Janardhan Raju, Dean, SoE & Convener, IIC and Head of ECE department Dr.B.Ravi, along with Dr. B.Hariprasad, Professor, ECE, Mr.Prashanth Kulkarni, Assoc. Prof., ECE, Mr.Koustubh Kulkarni, Asst.Prof, ECE & Mr.K.Srinivas, Asst.Prof, ECE were also the part of program, accompanied by nearly 95 students from B.Tech ECE IV year.



Felicitation to the Resource Person

Outcome of Program:

A total of 95 students had attended the program. Students actively participated by raising queries, seeking suggestions, and engaging in discussions to gain deeper insights into the semiconductor industry.

Students gained clarity on semiconductor career opportunities, industry expectations, and skill development paths. The program strengthened industry–institute interaction.

The Industry Expert Talk was informative and impactful, contributing to enhanced student awareness and motivation towards semiconductor-related careers.

Dean, SoE & Convener, IIC