



ACHARYA INSTITUTE OF TECHNOLOGY

Department of Electronics & Communication Engineering



Knowledge sharing session on Bridging Academia and Industry Technical Talk and Offerings by Candela Technologies



30th January, 2026 | 02:00 PM to 03:00 PM

Venue: AIGS Seminar Hall, Acharya Campus

About the Program

Objectives of the Program

- Provide valuable insights into industry-grade networking, wireless testing solutions, and potential academic-industry collaboration opportunities that can benefit teaching, learning, and research activities.

Expected Outcomes of the Program

- Faculties will gain awareness about current offerings by Candela Bangalore office.
- Faculties are expected pass on the learnings to their 2nd, 3rd year students. So that the candela team's expertise can be better utilized in terms of internships, projects, and placements.

Target Audience: Staff from ECE, CSE, CSE(DS), ISE, AIML, MCA, MT, EEE departments

Committee Members

ADVISORY COMMITTEE

- Dr Rajeswari, Dean Academics & HOD, Electronics and Communication Engineering, AIT
- Dr. C K Marigowda, Principal, Acharya Institute of Technology

CONVENER

- Dr Rajeswari, HOD, Electronics and Communication Engineering, AIT

COORDINATOR

- Dr. Nataraju A B, Associate Professor, Dept. of ECE, AIT

Resource Persons Details



Mr. Amol Jawale

Designation: WLAN System Engineer
Candela Technologies Bangalore



Acharya Institute of Technology

Acharya Dr. S. Radhakrishnan Road, Acharya P.O
Soladevanahalli, Bangalore - 560107, Karnataka, India.

LOCATE US

Event Coordinator

Dr. Nataraju A B,
Associate Professor,
Dept. of ECE, AIT