



**Department of Industrial Relations & Placements**

**A.Y:2025-26**

**A Report on 'INFOSYS-specific Training'**

**Event: Infosys-Specific Training**

**Date(s):** 13<sup>th</sup>-18<sup>th</sup> Oct 2025

**Resource person(s):** Training Team from Talent shine-Vizag

**Target Audience:** IV B.Tech female Students (2026 Batch)

AI&DS/CSE/CSML/ECE/EEE/IT/ME/Civil/ASE

**Total no of Participants:** 333

**Objectives of the Event:**

- To provide Infosys-specific training as per the latest pattern covering all relevant skill areas.
- To help develop Programming skills with a special focus on logic building and problem-solving skills.

**Detailed Report on Event:**

The Infosys-specific training commenced with sessions on improving the foundational aspects related to Programming in various languages like C, C++, JAVA, Python. The focus was on helping students to understand the latest cognizant pattern and develop the required analytical skills, logic building and problem-solving skills to handle questions efficiently. Then, in the subsequent sessions, students were trained in DSA with focus on working on real time problem statements and developing optimized coding solutions. The training involved classroom training, practice sessions and regular assessments for enhanced learning.

With 333 participants, the training sessions were interactive, hands-on and participative.

**Outcome:** The students developed clear understanding of key Programming & DSA concepts and learnt smarter approaches at communication their ideas resulting in 47 students clearing technical assessment with 41 final selections in the placement drive.

**Feedback & Suggestions:** Participants expressed satisfaction with the quality and relevance of the training and showed readiness to attend more such training programs for better placement preparation.

*Mca*  
TPO

PLACEMENT OFFICER  
Lakireddy Bali Reddy College Of Engg.  
Mylavaram,

*d*  
Dean IR

DEAN - INDUSTRIAL RELATIONS  
Lakireddy Bali Reddy College of Engg  
MYLAVARAM - 521 230, NTR Dist.