DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year: 2022-2023

Activity: Report on **"Industrial visit to Infosys"**   Date: 07-01-2023

<u>Report on Industrial Visit to Infosys</u>

As per the schedule in the Department Academic plan, III - IT students attended an Industrial Visit to Infosys on 03-01-2023. Total of 34 students and two faculty members accompanied and facilitated the students during the visit.

The Associate Consultant of Infosys conducted a very informative session for the students. He gave a brief introduction about Infosys and the different departments in Infosys to the students. Also, he motivated the students to select their domain and area of interest. He also guided the students to concentrate the areas like Machine learning, IoT and to develop their coding skills which are essential in the current software market.

The Associate Consultant explained power generation through Solar plants and workspace to students who actively participated.

The session was concluded with Question- Answer session. Many of the students asked different questions from the Associate Consultant on current demanding technologies and market scenarios. He cleared all the doubt which was in students' minds about the technologies and IT sector.
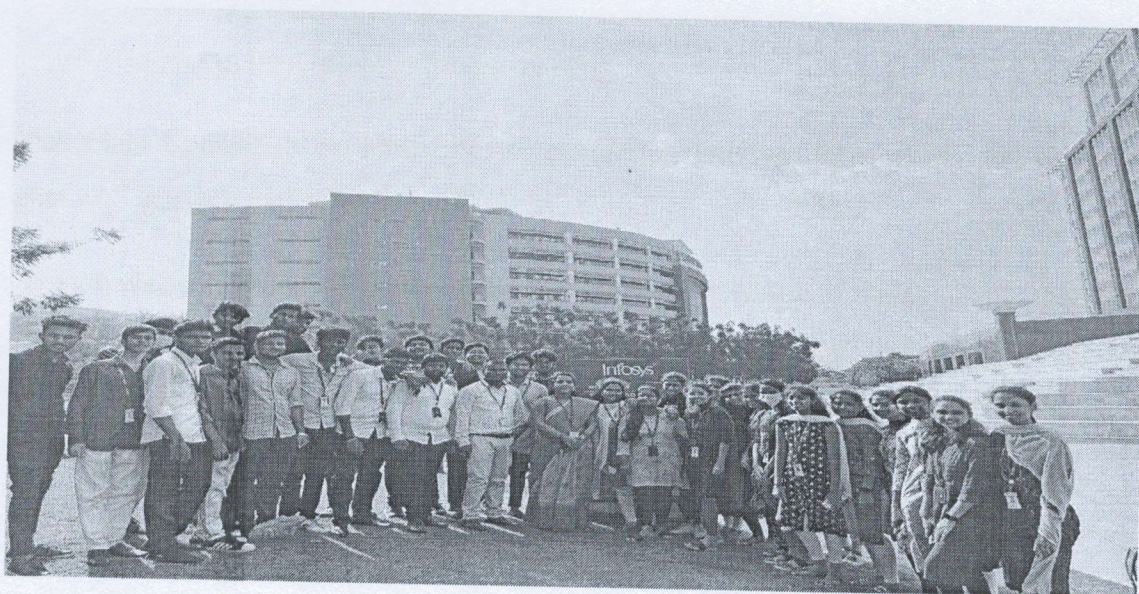
NALLA NARASIMHA REDDY
Education Society's Group of Institutions - Integrated Campus
Near Narapally, Chowdariguda (Village), Korremula 'X' Road, Ghatkesar (Mandal), Medchal District, Hyderabad - 500 088, Telangana.

NNRG Nalla Narasimha Reddy Group of Institutions Integrated Campus

NBA NATIONAL BOARD of ACCREDITATION CSE ECE ME

NAAC NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL A+ GRADE

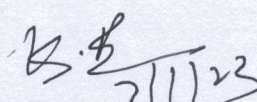## DEPARTMENT OF INFORMATION TECHNOLOGY

Student Feedback:

The student's experience was very good at Infosys with the cooperative coordinator. Most of the students expected the workflow in the industry and suggested such kind of domain-specific industrial visits are to be arranged more for the subsequent batches. Students learned the current market scenarios, the latest technologies, criteria for selection in the placements, and best practices in Infosys to carry out the project.

Action Taken:

The student got exposed to the Real-Time working process of Infosys and the technologies used in the current market. As per the feedback of students the PAC decided to plan more domain-specific industrial visits and workshops on new trending technologies.

FACULTY INCHARGE

HEAD-CSE