I Computer Science 24- 25 Batch

Subject: General English

Faculty: Dr. P. Vinitha Francis

Associate Professor of English

Date: 13.03.2025

No. of Participants: 36

Naan Mudhalvan Initiative

Objective:

To build confidence in public speaking, develop communication skills, and encourage analytical thinking through multimedia interpretation.

Activity Overview:

As part of the Naan Mudhalvan skill development initiative, students of I B.Sc. Computer Science were given two integrated tasks:

- 1. Self-Introduction: Each student presented a brief self-introduction in English, focusing on clarity, content, and confidence.
- 2. Video Interpretation: Students watched a two-minute video clip and were then asked to narrate the content of the video, sharing their inferences and personal insights.

Highlight:

Shivani K actively participated in the activity. She delivered a clear and confident self-introduction, followed by a thoughtful interpretation of the video. She not only described what was shown but also connected it to broader themes, showcasing her ability to reflect and articulate ideas effectively.

Learning Outcomes:

- Speaking Skills: Improved fluency, pronunciation and coherence in delivering structured content
- Listening and Observation: Enhanced ability to absorb visual and auditory information critically.
- Analytical Thinking: Students learned to go beyond surface-level understanding and interpret deeper meanings.
- Confidence Building: Public speaking in a classroom environment boosted self-assurance.
- Language Development: This activity promoted real-time thinking and use of English in spontaneous situations.

This experiential task under Naan Mudhalvan helped students transition from passive learners to active communicators, an essential skill for academic and professional success.