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Department of Electronics & Communication Engineering

Session 2024-25

Activity Report

Title of the Innovation in TL Process: ICT-Enabled Assessment (Quiz)

Name of the Faculty: Ms.S. S. Dhanvijay

Date/ Event Venue: 03-04-2025/Classroom

ICT Tools Used: Google Forms (Quiz Mode)

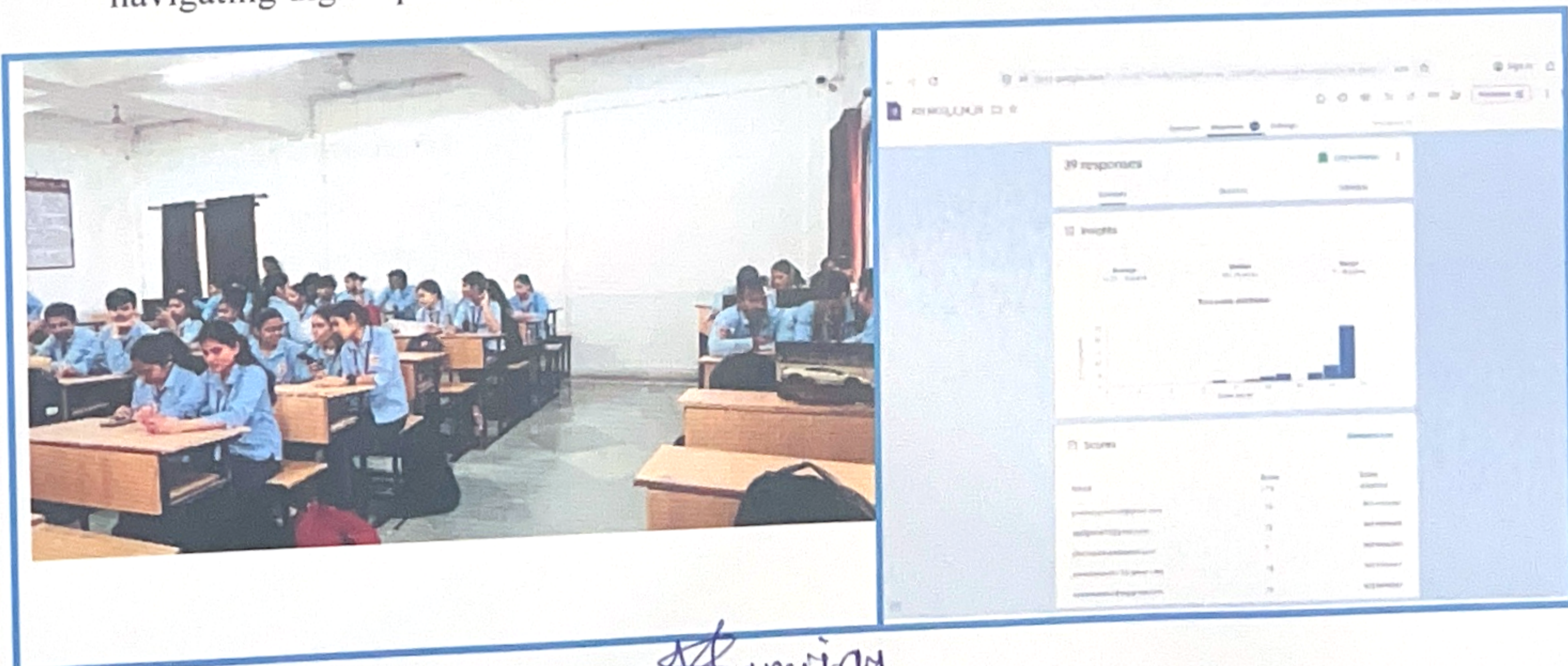
Subject: INTERNET OF THINGS (VI-SEM)

Number of Students Involved: 39

Relevance to Pos : PO1,PO2, PO4, PO5, PO8,PO10,PO12,PSO1

Description: Unlike traditional exams, Google Quizzes provide instant results and rationales. The activity was designed to promote active participation, immediate feedback, and self-assessment among students. The automated grading feature of Google Forms ensured transparency and quick result generation. Students were able to view their scores instantly along with correct answers, helping them identify learning gaps. The use of ICT tools enhanced engagement and created an interactive classroom environment. It also reduced manual effort in evaluation and enabled data-driven analysis of student performance.

OUTCOME : Through the use of Google Forms, students developed contemporary skills in navigating digital platforms, a requirement for modern industrial "Simulation-based training."



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