DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR (2024-2025) ODD SEMESTER

INNOVATIVE TEACHING

Name of Pedagogy Used:	CONSTRUCTIVISM
Branch/Year/Sem/Sec:	CSE/II/III/D
Subject Code/Subject Name:	CS4351- DIGITAL LOGIC AND COMPUTER ORGANIZATION
Topic:	FUNDAMENTALS OF DIGITAL COMPUTERS
Date/Period/Timing	20.09.2024/4/08.00 AM TO 9.30 AM
Description	A typical digital computer system has four basic functional elements: (1) input-output equipment, (2) main memory, (3) control unit, and (4) arithmetic-logic unit. Any of a number of devices is used to enter data and program instructions into a computer and to gain access to the results of the processing operation.

Photos

Students Feedback	• Easy way of Computer Systems working • Good. • To show case Laptop Working Model.
Total No. of Students	*65*
No. of Students Present	*61*
No: of Students Absent	*4*
Action Plan for Absentees	Planned to showcase the working model of Computer Systems in upcoming Weeks.

Faculty In-charge

HOD/CSE

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