

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

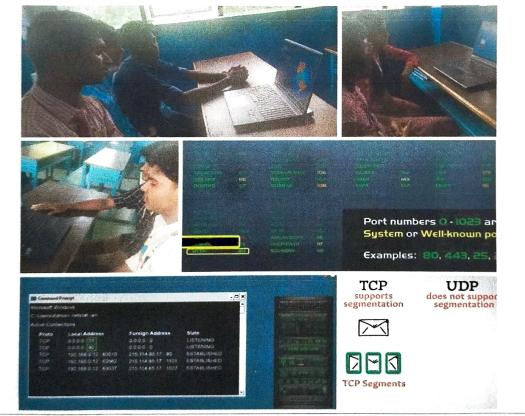
INNOVATIVE TEACHING

Name of Pedagogy Used:	INTERACTIVE VIDEO LECTURE
Branch/Year/Sem/Sec:	<u>CSE/III/V/A</u>
Subject Code/Subject Name:	CS4553/COMPUTER NETWORKS AND SECURITY
Topic:	TCP/IP PROTOCOL AND PORT NUMBERING
Date/Period/Timing	<u>23.09.2024/2/8.40 AM то 9.30 AM</u>
Description	TCP/IP stands for Transmission Control Protocol/Internet Protocol and is a suite of communication protocols used to interconnect network devices on the internet. TCP/IP specifies how data is exchanged over the internet by providing end-to-end communications that identify how it should be broken into packets, addressed, transmitted, routed and received at the destination.



Students Feedback	 We understand the basics of TCP/IP Protocol and Port Numbering through the visual and auditory components of video lecture. The class today we had was TCP/IP and it was a top quality lecture. We need this type of course to improve our studies.
Total No. of Students	63
No. of Students Present	58
No: of Students Absent	5
Action Plan for Absentees	Planned to provide the study material to the absentees for self-learning and clarify the doubts thereafter.

DOCUMENT PROOF:



Faculty In-charge



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