

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR (2024-2025)

S. No	Subject Name with Code	Faculty Handled	Topic Name	Name of the Innovative Practice	View
1	CS3391-Object Oriented Programming	Mrs. K. Sureka	24.10.2024, Generic Programming	Seminar	
2	CS3301-Data Structures	Mrs.A.Padma Priya	12.09.2024, Application of Stack (Tower of Hanoi)	Model	
3	CS3351-Digital Principles and Computer Organization	Dr. C. Sujatha	04.11.2024, USB, SATA, Virtual Memory	Seminar	
4	CS3352-Foundations of Data Science	Mrs.J.Dhanalakshmi	02.09.2024,Data Science Process	Mind Map	
5	CS3352-Foundations of Data Science	Mrs.J.Dhanalakshmi	04.11.2024, Correlation and Regression	One Minute Problem Solving Session	
6	CS3352-Foundations of Data Science	Mrs.J.Dhanalakshmi	04.11.2024 Aggregation and Grouping ,Plotting, Numpy Library, Pandas Library	Seminar	
7	CS3591-Computer Networks	Mrs.S.Suganya	28.09.2024, IP Addressing	Computer Assisted Teaching	
8	CS3501-Compiler Design	<u>Mrs.</u> M.Mookambikai	30.10.2024,The Principal Sources of Optimization	Video Lecture	
9	CCS370 UI and UX Design	Mrs.T.Rani Mangammal	21.09.2024 ,Basics of Sketching	Seminar	
10	CS3551 Distributed Computing	Mrs. K. Sureka	24.10.2024,Consensus and Agreement Algorithms: Problem Definition & Overview of Results	Seminar	
11	CB3491-Cryptography and Cyber Security	Mrs .J.Dhanalaksmi	21.10.2024,Cyber Crimes, SQL Injection, Network Access Control, Key Distributions, Kerberos	Seminar	
12	CCS332-App Development	Mrs.A.Aldo Tenis	05.10.2024, Java, Kotlin, Swift, and Objective-C	Quiz	
13	CCS332-App Development	Mrs.A.Aldo Tenis	09.10.2024, Cordova	Computer Aided Teaching	
14	CCS332-App Development	Mrs.A.Aldo Tenis	05.10.2024, Benefits of Cross Platform App	ICT TOOLS	