

1	D.JEEVANA JYOTHI	problemsolving&programming	object oriented programming through java	operating systems	problem solving &programming lab	web development application lab		
2	KUMMARA LOKESHNATH	DATABASE MANAGEMENT SYSTEMS	WEB DEVELOPMENT APPLICATION	COMPUTER ORGANISATION AND OPERATING SYSTEMS	DATABASE MANAGEMENT SYSTEMS	WEB DEVELOPMENT APPLICATIONS		
3	Dr. P. Chitralingappa	SE CSD	CD-CSD	DAA-CSD	-	-		
4	Dr.B.Hari chandana	III CSE Web Development Application	III CSE Operating system	III CSE Computer networks	Web Development Application lab	Operating system lab		
5	Dr C Sasikala	Object Oriented Programming through Java	Computer Networks	Design and Analysis of Algorithms	OOPs Lab	Computer Networks and OS Lab		
6	K KONDANNA	Object Oriented Programming	Software Engineering	Design Analysis and Algorithms	Object Oriented Programming	Data Warehousing and Data Mining		

7	C. Sudheer Kumar	Object Oriented Programming	Data Warehousing and Data Mining	Database Management Systems	Object Oriented Programming Lab	Data Base Management Systems Lab		
8	Dr. G. Hemanth Kumar Yadav	Fundamentals of Cyber Security	Object Oriented Programming(CSM)	Artificial Intelligence(CSM/CSD)	Object Oriented Programming Lab	Artificial Intelligence Lab		
9	M Narasimhulu	Operating systems	Data management systems	Object oriented programming through java	CN AND OS Lab	OOps through java lab		
10	Dr.G.K. Venkata Narasimha Reddy	Operating system	Software engineering	Data warehousing and data mining	CN and OS lab	Machine learning lab		
11	P. VEERA PRAKASH	SOFTWARE ENGINEERING	DATABASE MANAGEMENT SYSTEMS	Object Oriented Programming	NA	NA		
12	Soumya Madduru	Applied Statistics (II CSM)	Design and analysis of algorithms	Wireless sensor Networks	Applied statistics lab	DBMS lab		

13	Dr T VENKATA NAGA JAYUDU	Fundament als of cyber security	Computer Networks	Operating systems	CNOS lab	IoT lab		
14	S. Sunitha	Database Manageme nt Systems	Datawareh ousing and Data Mining	Problem solving and programmi ng	Database Management systems laboratory	Datawarehousin g and data mining		