| Name of the Faculty | Option 1 | Option 2 | Option 3 | Option 4 | Option 5 |
|---------------------------------|--|--|---|--|---|
| D.JEEVANA JYOTHI | problemsolving&programming | object oriented programming through java | operating systems | problem solving &programming lab | web development application lab |
| KUMMARA LOKESHNATH | DATABASE MANAGEMENT SYSTEMS | WEB DEVELOPMENT APPLICATION | COMPUTER ORGANISATION AND OPERATING SYSTEMS | DATABASE MANAGEMENT SYSTEMS | WEB DEVELOPMENT APPLICATIONS |
| Dr. P. Chitralingappa | SE CSD | CD-CSD | DAA-CSD | - | - |
| Dr.B.Hari chandana | III CSE Web Development Application | III CSE Operating system | III CSE Computer networks | Web Development Application lab | Operating system lab |
| Dr C Sasikala | Object Oriented Programming through Java | Computer Networks | Design and Analysis of Algorithms | OOPs Lab | Computer Networks and OS Lab |
| K KONDANNA | Object Oriented Programming | Software Engineering | Design Analysis and Algorithms | Object Oriented Programming | Data Warehousing and Data Mining |
| C. Sudheer Kumar | Object Oriented Programming | Data Warehousing and Data Mining | Database Management Systems | Object Oriented Programming Lab | Data Base Management Systems Lab |
| Dr. G. Hemanth Kumar Yadav | Fundamentals of Cyber Security | Object Oriented Programming(CSM) | Artificial Intelligence(CSM/CSD) | Object Oriented Programming Lab | Artificial Intelligence Lab |
| M Narasimhulu | Operating systems | Data management systems | Object oriented programming through java | CN AND OS Lab | 00ps through java lab |
| Dr.G.K. Venkata Narasimha Reddy | Operating system | Software engineering | Data warehousing and data mining | CN and OS lab | Machine learning lab |
| P. VEERA PRAKASH | SOFTWARE ENGINEERING | DATABASE MANAGEMENT SYSTEMS | Object Oriented Programming | NA | NA |
| Soumya Madduru | Applied Statistics (II CSM) | Design and analysis of algorithms | Wireless sensor Networks | Applied statistics lab | DBMS lab |
| Dr T VENKATA NAGA JAYUDU | Fundamentals of cyber security | Computer Networks | Operating systems | CNOS lab | IoT lab |
| S. Sunitha | Database Management Systems | Datawarehousing and Data Mining | Problem solving and programming | Database Management systems laboratory | Datawarehousing and data mining |
| Mr.G.Chinna Pullaiah | Software Engineering -CSM | Introduction to Artificial intelligence | Applied Statistics | Applied Statistics Lab -CSM | Introduction to Artificial intelligence Lab |
| G. Nagaleela | Object oriented programming | Database management system | Software Engineering | Object oriented programming lab | Database management system lab |
| V.Kamakshamma | Operating system | Design and analysis of algorithm | Database management systems | Operating systems lab | Database management system lab |
| K Venkatesh | CD - CSD/CSM | DAA CSD /csm | - | - | - |