

SET SPECIAL BACKLOG ROUTINE

| DATE & TIME | Branch | Course Code | Course Title | DATE & TIME | Branch | Course Code | Course Title |
|---------------------------------|-----------------|--------------------------------------|--|---------------------------------|-----------------|----------------|--|
| 30.08.2022 2 9:30 AM - 12 PM | ECE SEMESTER 5 | ET1533 | Advance Electronic Circuits | 30.08.2022 1:30 PM - 4:30 PM | CE SEMESTER 7 | ET1263 | Earthquake Resistant Design |
| | EE SEMESTER 7 | ET1435 | Advanced Control System | | ME SMESTER 5 | ET1650 | Machine design- I |
| | ME SEMESTER 8 | ET1678 | Advanced Manufacturing Technology | | ME SEMESTER 3 | ET1618 | Machine Drawing |
| | ME SEMESTER 8 | ET1675 | Automobile Engineering | | CSE SEMESTER 7 | ET1373 | Machine Learning |
| | CSE SEMESTER 1 | ET1411 | Basic Electrical Engineering | | | | |
| | EE SEMESTER 5 | ET1438 | Communication Engineering | | | | |
| | CE SEMESTER 7 | ET1255 | Construction Planning and Management | | | | |
| | CE SEMESTER 7 | ET1269 | Pavement Design | | | | |
| 31.08.2022 2 9:30 AM - 12 PM | ME SMESTER 5 | ET1640 | Manufacturing Technology II | 31.08.2022 1:30 PM - 4:30 PM | CE SEMESTER 7 | ET1249 | Estimation and Valuation |
| | CE SEMESTER 5 | ET1234 | Transportation Engineering-I | | CE SEMESTER 4 | ET1129 | Mathematics-IV |
| | | | | | ME SEMESTER 2 | ET1611 | Thermodynamics |
| | | | EE/ECE SEMESTER | | ET1528 | Microprocessor | |
| 1.09.2022 9:30 AM - 12 PM | CE SEMESTER 5 | ET1233 | Design of RCC Structures | 1.09.2022 1:30 PM - 4:30 PM | ECE SEMESTER 8 | ET1550 | Satellite Communication |
| | ME SEMESTER 3 | ET1417 | Electrical Machines I | | ME SEMESTER 8 | ET1639 | Solar Energy |
| | EE SEMESTER 5 | ET1419 | Electrical Machines-II | | ECE SEMESTER 7 | ET1540 | VLSI Design |
| | ME /CE SEMESTER | ET1619 | Engineering Mechanics | | CE SEMESTER 7 | ET1250 | Water resources II |
| | CE SEMESTER 3 | ET1212 | Engineering Surveying-I | | CE SEMESTER 3 | ET1224 | Building Materials |
| | ME SEMESTER 2 | ET1122 | Environmental Studies | | EE SEMESTER 5 | IBM1310 | Cloud Computing Architecture and Deployment Models |
| | CSE SEMESTER 7 | ET1391 | Internet of Things | | | | |
| 2.09.2022 9:30 AM - 12 PM | ME SEMESTER 1 | ET1111 | Mathematics-I | 2.09.2022 1:30 PM - 4:30 PM | ME /CE SEMESTER | ET1615 | Strength of Materials |
| | ME SMESTER 4 | ET1656 | Fluid Machinery | | CE SEMESTER 8 | ET1273 | Disaster Management |
| | ECE SEMESTER 7 | ET1544 | Microcontroller and Embeded System | | | | |
| | CE SEMESTER 5 | ET1215 | Theory of Structures II | | | | |
| | CE SEMESTER 3 | ET1222 | Basic Fluid Mechanics | | | | |
| | CSE SEMESTER 7 | ET1366 | Mobile Computing | | | | |
| | CSE SEMESTER 5 | ET1350 | Operating Systems | | | | |
| | ME SMESTER 5 | ET1621 | Operations Research | | | | |
| CE SEMESTER 7 | ET1255 | Construction Planning and Management | | | | | |
| 05.09.2022 2 9:30 AM - 12 PM | ECE SEMESTER 8 | ET1551 | Optical Communication | 5.09.2022 1:30 PM - 4:30 PM | CE SEMESTER 5 | ET1237 | Environmental Engineering-I |
| | EE SEMESTER 1 | ET1130 | Physics | | CSE SEMESTER 3 | ET1336 | Database Management System |
| | EE SEMESTER 5 | ET1434 | Power System-II | | CSE SEMESTER 7 | ET1370 | Digital Image Processing |
| | ME SEMESTER 7 | ET1630 | Production Management. | | ME SMESTER 5 | ET1659 | Dynamics of Machinery |
| | CE SEMESTER 5 | ET1121 | Professional Ethics and Human Values | | EE SEMESTER 8 | ET1440 | Electric Drives |
| | ME SEMESTER 2 | ET1384 | Programing and Data Structure | | CE SEMESTER 3 | ET1217 | Engineering GeoScience |
| | CE SEMESTER 5 | ET1235 | Hydraulics and Hydraulic Machines | | ME SEMESTER 3 | ET1653 | Engineering Thermodynamics |
| 06.09.2022 2 9:30 AM - 12 PM | CE /EE SEMESTER | ET1126 | Engineering Economics and Principles of Management | 06.09.2022 1:30 PM - 4:30 PM | CE SEMESTER 8 | ET1279 | Water Power Engineering |
| | ME SMESTER 5 | ET1430 | Control System Engineering | | | | |