
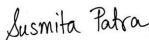


| ULUBERIA GOVERNMENT POLYTECHNIC | | | | | | | | |
|--|----------|-----------------------------------|---|--|-------------|--|-------------|--|
| DEPARTMENT OF COMPUTER SCIENCE AND TECHNOLOGY, ACADEMIC YEAR 2025-2026 | | | | | | | | |
| Routine for Computer Science and Technology(CST) in the 3 rd and 5 th semesters of 2025 w.e.f 01.07.2025 | | | | | | | | |
| Day | Semester | 11:00-12:00 | 12:00-01:00 | 01:00-02:00 | 02:00-02:30 | 02:30-03:30 | 03:30-04:30 | |
| Mon | 3rd | Computer System Organization(SSG) | | Data Structure(SP) | RECESS | PYTHON LAB(SSG) | | |
| | 5th | Theory of Automata(SP) | | Computer Graphics(SSG) | | MICROPROCESSOR AND MICROCONTROLLER LAB(SP) | | |
| Tue | 3rd | COMPUTER PROGRAMMING(SP) | PYTHON(SSG) | | | COMPUTER PROGRAMMING LAB(SP) | | |
| | 5th | Computer Graphics(SSG) | Advanced Computer Network(SP) | | | Computer Graphics(SSG) | | |
| Wed | 3rd | Computer System Organization(SSG) | ALGORITHM(SSG) | | | Data Structure LAB(SP) | | |
| | 5th | Advanced Computer Network(SP) | MICROPROCESSOR AND MICROCONTROLLERL(SP) | | | Major Project(SP/SSG) | | |
| Thurs | 3rd | Data Structure(SP) | | ALGORITHM(SSG) | | PYTHONLAB(SSG) | | |
| | 5th | IOT(SSG) | | Advanced Computer Network(SP) | | MICROPROCESSOR AND MICROCONTROLLERL(SP) | | |
| Fri | 3rd | COMPUTER PROGRAMMING(SP) | Computer System Organization(SSG) | ALGORITHM(SSG) | | DataStructure LAB(SP) | | |
| | 5th | | Theory of Automata(SP) | | | IOT(SSG) | | |
| Sat | 3rd | | | | | | | |
| | 5th | Major Project(SP/SSG/AB) | | | | | | |
| SSG:SUDIPTA SENGUPTA SP:SUSMITA PATRA AB:ARNAB BERA | | | | | | | | |
| <div> PRINCIPAL-IN-CHARGE ULUBERIA GOVERNMENT POLYTECHNIC GOVT OF WEST BENGAL BOALIA, ULUBERIA-1, HOWRAH-711316</div> | | | | <div> SUSMITA PATRA HOD, CST, UGP</div> | | | | |