



TECHNIQUE POLYTECHNIC INSTITUTE

Panchrokhī Sugandhya Hooghly 712102

DEPARTMENT OF ELECTRICAL ENGINEERING

Provisionally Accredited by NBA till 30.06.19

PROVISIONAL CLASS ROUTINE FOR 2nd, 4th & 6th SEM W.E.F FROM 02-01-19

| DAY | SEM | 1ST (10.00 - 11.00) | 2ND (11.00 - 12.00) | 3RD (12.00 - 1.00) | (1.00 - 1.40) | 4TH (1:40 - 2.40) | 5TH (2.40 - 3.40) | 6TH (3.40 - 4.40) | REMEDIAL CLASS | |
|-----------|-----|--|---|--|---------------|--|---|---|--|--|
| MONDAY | 4th | Transmission & Distribution lab (KM, SC)+Library/ Electrical Machine II lab(RK, SD) | | | | | Electrical Measurement and control(AS) | Measurement & Control lab(AS)/Applied and Digital Electronics lab(SC,S Biswas) | | |
| | 6th | Industrial Management(AS) | Library | Electrical Design Estimation & Costing(AK) | | | Computer hardware & networking lab(SR) Lab VI/Industrial Project(SD,KM,AK) Lab V | | | |
| TUESDAY | ND | principles of electrical engg. Lab (SD) | | | | | | | | |
| | 4th | DLS-II | | Transmission and Distribuion of Power (AK) | | Electrical machine-II(RK) | Professional Practise-II(AS) | Power plant engineering(SD) | | |
| | 6th | Computer hardware & networking lab (SR) Lab VI/ Industrial Project(SC,AS,RK)Lab V | | | | | Industrial management(AS) | Professional Practise-IV(KM) | Electrical Installation Maintenance, Testing(RK) | |
| WEDNESDAY | ND | Principles of electrical engg. (SD) | principles of electrical engg lab (SD) | | | | | | | |
| | 4th | Applied and digital electronics(SC) | Electrical Measurement and control(AS) | Electrical machine-II(RK) | | | Computer aided electrical drawing(AK,SC) Lab V | | | |
| | 6th | Electrical Design Estimation & Costing lab(AK) Lab-V/Workshop-II(KM) | | | | | Industrial management(AS) | Professional Practise-IV(KM) | Professional Practise-IV (Course Enrichment)(RK) | |
| THURSDAY | ND | principles of electrical engg. (SD) | | | | | | | | |
| | 4th | Applied and digital electronics(SC) | | Disaster Management (KM) | | | Transmission & Distribution lab (KM, SC)+Library/ Electrical Machine II lab(RK, SD) | | | |
| | 6th | Electrical Installation Maintenance, Testing(RK) | Electrical Design Estimation & Costing(AK) | | | | Computer hardware & networking (SR) | Seminar (AS) | | |
| FRIDAY | 4th | Measurement & Control lab(AS, KM)/Applied and Digital Electronics lab (SC,S Biswas) | | Transmission and Distribuion of Power (AK) | | Electrical Measurement and control(AS) | Power plant engineering(SD) | | | |
| | 6th | Computer hardware & Networking(SR) | | Electrical Installation Maintenance, Testing(RK) | | Electrical Design Estimation & Costing lab(AK) Lab-V/Workshop-II(KM) | | | | |
| SATURDAY | ND | Principles of Electrical Engineering. Lab(SD) | | | | | | | | |
| | 4th | Power plant engineering(SD) | Transmission and Distribuion of Power (AK) | Electrical machine-II(RK) | | DEE 4TH SEM CLASS ROOM-204 | | DLS-II CLASSROOM- 109 | DEE 6TH SEM CLASS ROOM-205 | |
| | 6th | Electrical Installation Maintenance, Testing(RK) | Professional Practice - IV(Course Enrichment)(KM) | Electrical Design Estimation & Costing(AK) | | | | | | |

IN-CHARGE

PRINCIPAL

CO-ORDINATOR

EXE. DIRECTOR