



Examination Section  
परीक्षा विभाग

No:DBATU/EXAM/Time-Table/2023/773

Date : 01-07-2023

Time Table Regular Summer-2023  
Electrical Engineering & Allied Branches  
(11356/11297/11298/11293/11575)

| Date and Time               | Branch  | Subject Code          | Subject Name  |
|-----------------------------|---|-----------------------|---|
| 12-07-2023 2.00PM To 5.00PM | Electrical Engineering / Electrical Engineering<br>(Electronics and Power)/ Electrical & Electronics<br>Engg / Electrical & Power Engineering   | BTEEC601              | Switchgear and Protection                           |
| 12-07-2023 2.00PM To 5.00PM | Electrical & Instrumentation Engineering  | BTEIC601              | Power System Operation and Control                  |
| 14-07-2023 2.00PM To 5.00PM | (Electrical Engineering / Electrical Engineering<br>(Electronics and Power)/ Electrical & Electronics<br>Engg / Electrical & Power Engineering  | BTEEC602              | Electrical Machine Design                           |
| 14-07-2023 2.00PM To 5.00PM | Electrical & Instrumentation Engineering  | BTEIC602              | Instrumentation System Design                       |
| 17-07-2023 2.00PM To 5.00PM | (Electrical Engineering / Electrical Engineering<br>(Electronics and Power)/ Electrical & Electronics<br>Engg / Electrical & Power Engineering  | BTEEC603              | Control System Engineering                          |
| 17-07-2023 2.00PM To 5.00PM | Electrical & Instrumentation Engineering  | BTEIC603              | Switchgear and Protection                           |
| 19-07-2023 2.00PM To 5.00PM | (Electrical Engineering / Electrical Engineering<br>(Electronics and Power)/ Electrical & Electronics<br>Engg / Electrical & Power Engineering/ Electrical &<br>Instrumentation Engineering | BTEEPE604A            | Flexible AC Transmission System                     |
| 19-07-2023 2.00PM To 5.00PM |   | BTEEPE604B/BTEIPE604C | Smart Grid Technology                               |
| 19-07-2023 2.00PM To 5.00PM |   | BTEEPE604C            | Modeling, Simulation and Control of Electric Drives |
| 19-07-2023 2.00PM To 5.00PM | Electrical & Instrumentation Engineering  | BTEIPE604A            | High Voltage Engineering                            |
| 19-07-2023 2.00PM To 5.00PM |   | BTEIPE604B            | Instrumentation System Components                   |
| 21-07-2023 2.00PM To 5.00PM | (Electrical Engineering / Electrical Engineering<br>(Electronics and Power)/ Electrical & Electronics<br>Engg / Electrical & Power Engineering/ Electrical &<br>Instrumentation Engineering | BTEEOE605A/BTEIOE605B | E-waste Management                                  |
| 21-07-2023 2.00PM To 5.00PM |   | BTEEOE605B/BTEIOE605A | Power Plant Engineering                             |
| 21-07-2023 2.00PM To 5.00PM |   | BTEEOE605C/BTEIOE605C | Sensor Technology                                   |
| 21-07-2023 2.00PM To 5.00PM |   | BTEEOE605D            | Lightning Interaction with Power System             |

Controller Of Examination (I/C)  
DBATU, Lonere