# Guru Gobind Singh Indraprastha University
Sec-16-C, Dwarka, Delhi-110078
## Date Sheet for Mid-Term Examination for B. Tech. (Even Semesters), May 2023
### (FOR REGULAR STUDENTS)

| Date & Day | 10:00 - 11:30 AM — Semester II | 12:30 - 02:00 PM — Semester IV | 10:00 - 11:30 AM — Semester VI | 12:30 - 02:00 PM — Semester VIII |
|---|---|---|---|---|
| **15-05-2023 (Monday)** | **ES-102** Programming in C<br>**BS-104** Applied Chemistry | **BS-202** Probability, Statistics and Linear Programming (All Branches)<br><br>**AIDS/AIML-202** Object Oriented Programming | **ETCS-302** Compiler Design ( IT/CSE/CST/ITE)<br>**ETME-302** Machine Design-II (ME)<br>**ETAT-302** Machine Design (MAE)<br>**ETEC-306** Digital Signal Processing (ECE/EEE/ICE) | **ETHS-402** Human Values and Professional Ethics-II (All Branches) |
| **16-05-2023 (Tuesday)** | **BS-106** Applied Physics – II | **CIC-206** Theory of Computation (CSE/IT/ CST/ ITE)<br>**EEC-206** Network Analysis and Synthesis (ECE/ EEE/EE)<br>**MEC-206** Manufacturing Science and Technology-II ( ME/MAE)<br><br>**AIDS/AIML-204** Database Management Systems | **ETEE-302** Power System-II (EEE)<br>**ETME-304** Metal Cutting & Tool Design (ME)<br>**ETCS-306** Computer Networks (CSE/CST)<br>**ETEC-310** Data Communication & Network (ECE/ IT/ MAE/ ITE) | **ETIT-402** Mobile Computing(CSE/IT)<br>**ETEC-404** Satellite Communication (ECE)<br>**ETEE-404** Neuro Fuzzy Systems (EEE)<br>**ETME-402** Engineering System Modelling and Simulation (ME/MAE) |
| **17-05-2023 (Wednesday)** | **ES-108** Electrical Science<br>**BS-110** Environmental Studies | **EEC-208** Circuits and Systems (CSE/IT/ CST/ ITE)<br>**ECC-210** Microprocessors and Microcontrollers (ECE)<br>**EEC-210** Electrical Machines-II ( EEE)<br>**MEC-208** Material Science and Metallurgy (ME/MAE)<br><br>**AIDS 206/AIML 206/IOT 206** Software Engineering | **ETCS-304** Operating System (CSE/IT/CST/ITE)<br>**ETEC-308** VLSI Design (ECE/EEE)<br>**ETME-308** Refrigeration & Air-conditioning (MAE/ME) | **ETCS-402** Machine Learning (CSE)<br>**ETEC-406** Ad Hoc and Sensor Networks (IT/ECE)<br>**ETEE-406** Power System Operation & Control (EEE)<br>**ETME-404** Statistical Quality Control and Reliability (ME)<br>**ETMT-402** Robotics (MAE) |
| **18-05-2023 (Thursday)** | **BS-112** Applied Mathematics – II | **CIC-210** Database Management Systems (CSE/IT/ CST/ ITE)<br>**ECC-212** Digital Communications (ECE)<br>**EEC-212** Power Systems-I ( EEE/EE)<br>**MEC-210** Thermal Engineering-II (ME)<br>**MAC-210** Database Management Systems (MAE)<br><br>**AIDS/AIML- 208** Computer Networks and Internet Protocol | **ETEC-302** Microwave Engineering (ECE)<br>**ETME-306** Fluid System (ME)<br>**ETEE-310** Microprocessor & Micro Controller (IT/CSE/CST/ITE/EEE/EE/MAE) | **ELECTIVE (GROUP-A)**<br><br>**ETIT-410** Soft Computing (CSE/IT)<br>**ETIT-402** Mobile Computing (ECE)<br>**ETEE-416** Electrical Energy Conservation (EEE)<br>**ETME426** Total Quality Management (MAE)<br>**ETME-412** Rapid prototyping (ME) |
| **19-05-2023 (Friday)** | **ES-114** Engineering Mechanics | **CIC-212** Programming in Java (CSE/IT/ CST/ ITE)<br>**ECC-214** Analog Electronics-II (ECE)<br>**ECC-218** Electronics-II ( EEE)<br>**MEC-212** Machine Design-I (ME)<br>**MAC-212** Thermodynamics and Applications (MAE)<br><br>**AIDS/AIML-210)** Fundamentals of Machine Learning | **ETCT-306** Internet of Things (CST)<br>**ETIE-308** Information Retrieval System (ITE)<br>**ETEE-304** Utilization of Electrical Energy & Electric Traction (EEE)<br>**ETEC-304** Information Theory & Coding (ECE)<br>**ETAT-304** Automobile Engineering (MAE)<br>**ETCS-308** Web Engineering (IT/CSE)<br>**ETME-312** Metrology (ME) | **ELECTIVE (GROUP-B)**<br>**ETCS-424** Principles of Programming Languages (CSE)<br>**ETEC-428** Next Generation Networks (ECE)<br>**ETIT428** E-Commerce and M-Commerce (IT)<br>**ETEE-432** Electrical Power Quality (EEE)<br>**ETTE-424** Supply Chain Management-Planning (MAE/ME) |
| **20-05-2023 (Saturday)** | **Time : 10:00 - 11:30 AM**<br>**HS-114** Communications Skills<br>**HS-116** Indian Constitution<br><br>**Time : 12:30 - 02:00 PM**<br>**HS-118** Human Values and Ethics | **Time : 10:00 - 11:30 AM**<br>**ECC-216** Electromagnetic Field Theory (ECE)<br>**AIDS/AIML-212** Computational Methods<br>**Time : 12:30 - 02:00 PM**<br>**HS-204** Technical Writing (All Branches) | **ETAT-306** Operations Research (MAE)<br>**ETCS-310** Artificial Intelligence (IT/CSE/CST)<br>**ETCS-312** Artificial Intelligence (ITE)<br>**ETEE-312** Power Station Practice (EEE)<br>**ETMS-310** Organization Behaviour (ME)<br>**ETEC-314** Antenna & Wave Propagation (ECE) | - |

**Note:**
1. Scientific Calculator is allowed. Books, any other Printed/Handwritten/Course Material, Bags, Mobile Phones, Programmable Calculators & Other Electronic Gadgets etc. are not permitted inside the Examination Centre. If any candidate is found with any such material (s) he/she may be booked under unfair means case.
2. **AIDS 214/AIML 214/IOT 214) Effective Technical Writing** – Marks to be given based on Assignment/Presentation/Quizzes etc.
3. **AIDS 216/AIML 216/IOT 216) Emerging Trends in Technological Industries** – Marks to be given based on Assignment/Presentation/Quizzes etc.

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