

# GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

## FINAL DATE SHEET FOR MID-TERM EXAMINATION – NOVEMBER 2022

**B.Tech (CSE / IT / CST / ITE / ECE / EE / EEE / ICE / CE / ME / MAE / TE / Mechatronics)**

Date & Day	Semester III 10:00 to 11:30 AM	Semester V 12:00 to 01:30 PM	Semester VII 02.30 to 4.00 PM
28.11.2022 Monday	<p style="text-align: center;"><b>New Scheme (for 2021 Batch onwards)</b></p> ES-201 Computational Methods	<p><b>ETHS-301</b> Communication Skills for Professionals</p>	ETCE-401 Economics for Engineers (2013 Onward) ETCS-401 Information Security (2013 Onwards) ETEC-401 Embedded System (2013 Onwards) ETEE-401 Electrical Drives (2013 Onwards) ETIC-401 Digital Control System (2013 Onwards) ETAT-401 Computer Aided Design (2013 Onwards) ETME-401 Automobile Engineers (2013 Onwards) ETTE-401 Press Tool Design-II (2013 Onwards) ETIT-401 Advance Computer Network (2013 Onwards)
29.11.2022 Tuesday	<p style="text-align: center;"><b>New Scheme (for 2021 Batch onwards)</b></p> CIC-205 Discrete Mathematics ECC-205 Signals and Systems ICC-205 Engineering Electromagnetics MEC-205 Theory of Machines CEC-205 Structural Analysis-I	<p><b>ETCE-303</b> Advance Structural Analysis  <b>ETCS-301</b> Algorithm Design and Analysis  <b>ETEC-309</b> Digital System Design  <b>ETEE-303</b> Power Electronics  <b>ETME-301</b> Management &amp; Manufacturing Systems  <b>ETMT-303</b> Machine Element Design  <b>ETTE-301</b> Production Planning &amp; Control</p>	ETCE-403 Irrigation Engineering (2013 Onwards) ETCS-403 Software Testing and Quality Assurance (2013 Onwards) ETIT-403 Cryptography and Networks Security (2013 Onwards) ETEC-403 Optoelectronics and Optical Communication (2013 Onwards) ETEE-403 Advance Control System (2013 Onwards) ETIC-403 Biomedical Instrumentation (2013 Onwards) ETME-403 Computer Integrated Manufacturing (2013 Onwards) ETMT-403 Micro Electro Mechanical System and Nano-Technology (2013 onwards) ETTE-403 Mould Design (2013 Onwards)
30.11.2022 Wednesday	<p style="text-align: center;"><b>New Scheme (for 2021 Batch onwards)</b></p> ECC-207 Digital Logic And Computer Design EEC-213 Circuit & Systems ECC-215 Electronics-I CEC-207 Structural Design-I MEC-207 Strength of Materials	<p><b>ETCE-305</b> Design of Steel Structure  <b>ETCS-303</b> Software Engineering  <b>ETEC-305</b> Microprocessor &amp; Microcontrollers  <b>ETEL-305</b> Signals &amp; Systems  <b>ETEE-305</b> Sensors &amp; Transducers  <b>ETME-303</b> Heat Transfer  <b>ETAT-303</b> Metal Cutting &amp; Tool Design  <b>ETMT-305</b> Metrology &amp; Quality Control  <b>ETTE-303</b> CNC Machining &amp; Prog.</p>	ETCE-405 Transportation Engineering – II (2013 Onwards) ETEC-405 Wireless Communication (2013 Onwards) ETEL-405 Electrical Machine Design (2013 Onwards) ETEE-405 EHV AC and HVDC Transmission (2013 Onwards) ETIC-405 Artificial Neural Network (2013 Onwards) ETME-405 Power Plant Engineering (2013 Onwards) ETMT-405 Mechatronics System Design (2013 Onwards) ETTE-405 Computer Aided Graphics and Product Design (2013 Onwards) ETAT-403 Mechatronics (2013 Onwards)
01.12.2022 Thursday	<p style="text-align: center;"><b>New Scheme (for 2021 Batch onwards)</b></p> CIC-209 Data Structures ECC-209 Analog Communications EEC-209 Electrical Materials ECC-219 Analog Electronics MEC-209 Manufacturing Science & Technology-I CEC-209 Fluid Mechanics	<p><b>ETCE-307</b> Engineering Hydrology  <b>ETCS-307</b> Java Programming  <b>ETEE-307</b> Switching Theory &amp; Logic Design  <b>ETIC-309</b> Object Oriented Prog. using Java  <b>ETMT-307</b> Digital Signal Processing  <b>ETEL-307</b> Control Systems</p>	<p><b>ELECTIVE – I</b></p> <p><b>ETCS-413</b> Data Mining and Business Intelligence  <b>ETIT-407</b> Cloud Computing  <b>ETEE-419</b> Renewable Energy &amp; Resources  <b>ETEE-409</b> Power Distribution</p>
02.12.2022 Friday	<p style="text-align: center;"><b>New Scheme (for 2021 Batch onwards)</b></p> CIC-211 Object Oriented Programming using C++ ECC-211 Analog Electronics-I EEC-211 Electrical Machines-I EEC-207 Electrical Machines MEC-211 Thermal Engineering-I ECC-217 Analog & Digital Electronics CEC-211 Geomatics Engineering	<p><b>ETCE-309</b> Geo. tech. &amp; Foundation Engg.  <b>ETIT-309</b> Communication Systems  <b>ETEE-309</b> Communication Systems  <b>ETME-307</b> Machine Design-I  <b>ETEC-303</b> Dig. Communication  <b>ETIC-303</b> Industrial Instrumentation  <b>ETAT-305</b> Heat Transfer &amp; I.C. Engines  <b>ETMT-309</b> Sensors &amp; Transducers  <b>ETTE-305</b> Jigs, Fixtures and Gauge Design</p>	<p><b>ELECTIVE – II</b></p> <p><b>ETSE-423</b> ADBMS  <b>ETIT-401</b> ACN  <b>ETIT-425</b> Grid Computing  <b>ETMS-421</b> Project management  <b>ETEC-403</b> OPOC</p>

03.12.2022 Saturday	<b>New Scheme (for 2021 Batch onwards)</b> HS-203 Indian Knowledge System	<b>ETCE-311</b> Waste Water Engineering & Reuse <b>ETMS-311</b> Industrial Management <b>ETAT-307</b> Metrology <b>ETMT-311</b> Power Electronics & Drives <b>ETME-305</b> Dynamics of Machines <b>ETTE-309</b> Plastic Technology	
	<b>TIME: 12:00 to 1:30 PM</b> <b>New Scheme (for 2021 Batch onwards)</b> ECC-213 Electromagnetic Field Theory		

### Instructions:

- 1. The students should reach inside the allotted Examination Room / Hall atleast 15 minutes before the commencement of the examination.**
- 2. Non-programmable Scientific Calculator is allowed. However, Books / any Written / Printed Material, Mobile Phone / Smart Watch / Digital Watch / other Electronic Gadget etc. are not permitted inside the Examination Room / Hall. If any candidate is found with any such material(s) he/she may be booked under unfair means case.**

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