

# GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

## Final Date Sheet for Supplementary Mid-Term Examination, December, 2023

**B.Tech (CSE / IT / CST / ITE / CS / CSE-AI / CSE-AIML / CSE-DS / CSE-CS / ECE / EE-VDT / EC-ACT / EE / EEE ICE / CE / ME / MAE)**

Date & Day	Semester I 2:30 PM to 4:00 PM	Semester III 2:30 PM to 4:00 PM	Semester V 2:30 PM to 4:00 PM
<b>04-12-2023 Monday</b>	<b>Time: 12:00 to 01:30 PM</b> ES-101 Programming in 'C' BS-103 Applied Chemistry	<b>Time: 12:00 to 01:30 PM</b> ES-201 Computational Methods (All Branches)	<b>Time: 12:00 to 01:30 PM</b> CIC-311 Design & Analysis of Algorithm (CSE/IT/CST/ITE) ECC-311 Data Communication and Networking (ECE) ECC-313 Microprocessors & Microcontrollers (EE/EEE/ICE) CEC-311 Traffic Engineering and Pavement Design (CE) MEC-311 Heat and Mass Transfer (ME/MAE)
	<b>Time: 02:30 to 04:00 PM</b> HS-113 Communication Skills HS-115 Indian Constitution	<b>Time: 02:30 to 04:00 PM</b> HS-203 Indian Knowledge System (All Branches)	<b>Time: 02:30 to 04:00 PM</b> HS-301 Economics for Engg. (All Branches)
<b>05-12-2023 Tuesday</b>	BS-105 Applied Physics-I	CIC-205 Discrete Mathematics (CSE/CSE-CS/IT/CST/ITE) ECC-205 Signals and Systems (ECE/EEE) ICC-205 Engineering Electromagnetics (ICE) MEC-205 Theory of Machines (MAE/ME) CEC-205 Structural Analysis-I (CE)	CIC-303 Compiler Design (CSE/IT/CST/ITE) ECC-303 Digital Signal Processing (ECE/ICE) EEC-303 Power Systems-II (EE/EEE) CEC-303 Structural Analysis-II (CE) MEC-303 Machine Design-II (ME) MAC-303 Machine Design-I (MAE)
<b>06-12-2023 Wednesday</b>	<b>Time: 12:00 to 01:30 PM</b> HS-117 Human Value and Ethics	<b>Time: 12:00 to 01:30 PM</b> ECC-213 Electromagnetic Field Theory (EEE)	CIC-305 Operating Systems (CSE/IT/CST/ITE) ECC-305 Microelectronics (ECE) EEC-305 Electrical & Electronics Measuring Instruments (EE/EEE) CIC-313 Computer Networks (ICE) CEC-305 Structural Design-II (CE) MEC-305 Fluid Mechanics and Hydraulic Machines (ME) MAC-311 Sensors and Transducers (MAE)
	<b>Time: 02:30 to 04:00 PM</b> ES-107 Electrical Science BS-109 Environmental Studies	<b>Time: 02:30 to 04:00 PM</b> ECC-207 Digital Logic And Computer Design (CSE/CSE-CS/IT/CST/ITE/ECE) EEC-213 Circuit & Systems (ICE) ECC-215 Electronics-I (EEE) CEC-207 Structural Design-I (CE) MEC-207 Strength of Materials (MAE/ME)	
<b>07-12-2023 Thursday</b>	BS-111 Applied Mathematics-I	CIC-209 Data Structures (CSE/CSE-CS/IT/CST/ITE) ECC-209 Analog Communications (ECE) EEC-209 Electrical Materials (EEE) ECC-219 Analog Electronics (ICE) MEC-209 Manufacturing Science & Technology-I (MAE/ME) CEC-209 Fluid Mechanics (CE)	CIC-307 Computer Networks (CSE/IT/CST/ITE) EEC-307 Introduction to Control Systems (ECE/EE/EEE/ICE) CEC-307 Geotechnical Engineering (CE) MEC-307 Metrology and Instrumentation (ME) MAC-313 Control Systems and Applications (MAE)
<b>08-12-2023 Friday</b>	ES-119 Manufacturing Process	CIC-211 Object Oriented Programming using C++ (CSE/CSE-CS/IT/CST/ITE) ECC-211 Analog Electronics-I (ECE) EEC-211 Electrical Machines-I (EEE) EEC-207 Electrical Machines (ICE) MEC-211 Thermal Engineering-I (ME) ECC-217 Analog & Digital Electronics (MAE) CEC-211 Geomatics Engineering (CE)	CIC-309 Software Engineering (CSE/IT/CST/ITE) ECC-309 Transmission Lines, Waveguides and Antenna Design (ECE) EEC-309 Power Electronics (EE/EEE) CEC-309 Environmental Engineering-II (CE) MEC-309 Industrial Engineering (ME/MAE) ICC-309 Industrial & Optical Instrumentation (ICE)

### 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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