

# GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

## Final Date Sheet for Mid-Term Examination, Oct, 2026

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

| Date & Day                      | Semester I<br>10:00 to 11:30 AM                                                                                                                                                                                                                                                                                                                          | Semester III<br>12:30 to 02:00 PM                                                                                                                                                                                                           | Semester V<br>10:00 to 11:30 AM                                                                                                                                                              | Semester VII<br>12:30 to 02:00 PM                                                                                                                                                                                                   |
|---------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>05-10-2026<br/>Monday</b>    | For the Batch of 2026-27 (Branches CSE/IT/CSE-AI/CSE-DS/ECE)<br><br>ICT-107 System Modeling Techniques - I<br><br>For the Batch of 2026-27 (All Branches except CSE/IT/CSE-AI/CSE-DS/ECE)<br><br>BS-111 Applied Mathematics – I (CSE-AIML)                                                                                                               | ES-201 Computational Methods (All Branches)                                                                                                                                                                                                 | CIC-311 Design & Analysis of Algorithm (CSE/IT/CST/ITE/CSE-AI/CSE-AIML/CSE-DS/CSE-CS/CS/CSAM)<br>ECC-311 Data Communication and Networking (ECE/EE-VDT/EC-ACT)                               | MS-401 Principles of Entrepreneurship Mindset (All Branches)                                                                                                                                                                        |
| <b>06-10-2026<br/>Tuesday</b>   | For the Batch of 2026-27 (Branches CSE/IT/CSE-AI/CSE-DS/ECE)<br><br>ICT-101T Programming for Problem Solving<br><br>For the Batch of 2026-27 (All Branches except CSE/IT/CSE-AI/CSE-DS/ECE)<br><br>ES-101 Programming in 'C' (CSE-AIML)<br>BS-103 Applied Chemistry                                                                                      | CIC-205 Discrete Mathematics (CSE/IT/CST/ITE/CSE-AI/CSE-AIML/CSE-DS/CSE-CS/CS/CSAM)<br>ECC-205 Signals and Systems (ECE/EE-VDT/EC-ACT/EE/EEE)                                                                                               | CIC-303 Compiler Design (CSE/IT/CST/ITE/CSE-AI/CSE-AIML/CSE-DS/CSE-CS/CS)<br>ECC-303 Digital Signal Processing (ECE/EE-VDT/EC-ACT/ICE)                                                       | CIE-405 Data Science (CSE)<br>CIE-415 Wireless Comm. n/w (IT)<br>ECE-411 Fuzzy Logic & Neural N/w (ECE)<br>SC-401T Soft Computing (CSE-AIML)<br>DS-429T Big Data Analytics (CSE-DS)                                                 |
| <b>07-10-2026<br/>Wednesday</b> | For the Batch of 2026-27 (Branches CSE/IT/CSE-AI/CSE-DS/ECE)<br><br>ICT-111T Engineering Physics - I<br><br>For the Batch of 2026-27 (All Branches except CSE/IT/CSE-AI/CSE-DS/ECE)<br><br>BS-105 Applied Physics-I (CSE-AIML)                                                                                                                           | CIC-211 Object Oriented Programming using C++ (CSE/IT/CST/ITE/CSE-AI/CSE-AIML/CSE-DS/CSE-CS/CS)<br>AM-221: Linear Algebra and Calculus (CSAM)<br>ECC-211 Analog Electronics-I (ECE/EE-VDT/EC-ACT)<br>EEC-211 Electrical Machines-I (EE/EEE) | CIC-305 Operating Systems (CSE/IT/CST/ITE/CSE-AI/CSE-AIML/CSE-DS/CSE-CS)<br>CIC-315: Database Management System (CS/CSAM)<br>ECC-305 Microelectronics (ECE/EE-VDT/EC-ACT)                    | CIE-431 Web Mining (CSE)<br>CIE-419 Intellectual Property Rights (IT)<br>ECE-429 Introduction to internet of things (ECE)<br>SE-487T/OAE-405 S/w Verification, Validation & Testing (CSE-AIML/DS)                                   |
| <b>08-10-2026<br/>Thursday</b>  | For the Batch of 2026-27 (Branches CSE/IT/CSE-AI/CSE-DS/ECE)<br><br>ICT-103T Basics of Electrical Engineering (IT/ECE)<br>ICT-105T Digital Electronics and Computer Organization (CSE/CSE-DS)<br><br>For the Batch of 2026-27 (All Branches except CSE/IT/CSE-AI/CSE-DS/ECE)<br><br>ES-107 Electrical Science<br>BS-109 Environmental Studies (CSE-AIML) | CIC-209 Data Structures (CSE/IT/CST/ITE/CSE-AI/CSE-AIML/CSE-DS/CSE-CS/CS/CSAM)<br>ECC-209 Analog Communications (ECE/EE-VDT/EC-ACT)<br>EEC-209 Electrical Materials (EE/EEE)                                                                | CIC-307 Computer Networks (CSE/IT/CST/ITE/CSE-AI/CSE-AIML/CSE-DS/CSE-CS/CSAM)<br>CIC-317: Programming in Java (CS)<br>EEC-307 Introduction to Control Systems (ECE/EE-VDT/EC-ACT/EE/EEE/ICE) | ML-407 Machine Learning (CSE/CSE-AIML)<br>OCSE 407 Introduction to database management Systems (ECE)<br>ML-463 Supervised & Deep Learning (MLDA)<br>FSD-435 PHP Programming & MySql (FSD)<br>DS-431T Business intelligence (CSE-DS) |

|                        |                                                                                                                                                                                                                                                |                                                                                                                     |                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                        |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 09-10-2026<br>Friday   | <p>For the Batch of 2026-27 (Branches CSE/IT/CSE-AI/CSE-DS/ECE)</p> <p>ICT-119 Engineering Mechanics</p> <p>For the Batch of 2026-27 (All Branches except CSE/IT/CSE-AI/CSE-DS/ECE)</p> <p>ES-119 Manufacturing Process (CSE-AIIML)</p>        | ECC-207 Digital Logic And Computer Design (CSE/IT/CST/ITE/CSE-AI/CSE-AIIML/CSE-DS/CSE-CS/CS/CSAM/ECE/EE-VDT/EC-ACT) | <p>CIC-309 Software Engineering (CSE/IT/CST/ITE/CSE-AI/CSE-AIIML/CSE-DS/CSE-CS/CS)</p> <p>ECC-309 Transmission Lines, Waveguides and Antenna Design (ECE/EE-VDT/EC-ACT)</p> | <p>ML-409 Reinforcement Learning &amp; Deep Learning (CSE/CSE-AIIML)</p> <p>ML-465 Unsupervised Learning (MLDA)</p> <p>OCSE 409 Operating Systems (ECE)</p> <p>FSD-437 Mobile Application Development (FSD)</p> <p>DS-427T Data Sc. using R (CSE-DS)</p>                                                               |
| 10-10-2026<br>Saturday | <p>For the Batch of 2026-27 (Branches CSE/IT/CSE-AI/CSE-DS/ECE)</p> <p>ICT-113 Communication Skills (ECE/IT)</p> <p>For the Batch of 2026-27 (All Branches except CSE/IT/CSE-AI/CSE-DS/ECE)</p> <p>HS-113 Communication Skills (CSE-AIIML)</p> | ECC-213 Electromagnetic Field Theory (EE/EEE)                                                                       | HS-301 Economics for Engg. (All Branches)                                                                                                                                   | <p>ML-411 Pattern Recognition &amp; Computer Vision (CSE/CSE-AIIML)</p> <p>OCSE-413 Introduction to s/w engineering (ECE)</p> <p>ML-469 ML&amp;DA Framework (MLDA)</p> <p>FSD-439 Web &amp; Mobile App. Testing &amp; Deployment (FSD)</p> <p>DS-433T Exploratory Data Analytics &amp; Data Visualisation (Cse-DS)</p> |

### 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.

\*\*\*\*\*