GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi -110078
EXAMINATION DIVISION
(CONDUCT BRANCH-I)

Final Datesheet for End Term **PRACTICAL** Examinations (November 2026 – January 2027) Regular & Reappear

PROGRAMME: PROGRAMME: B.TECH (CSE/CSE-AI/CSE-DS/IT/ECE) (USI&CT)

Date & Day	Time : 09:00 AM onwards			
	1st Semester	3rd Semester	5th Semester	7th Semester
27.11.2026 (Friday)	**ICT101P:** Programming for Problem Solving Laboratory (IT SEC 1&2) **ICT105P:** Digital Electronics and Computer Organization Laboratory (ECE SEC 1&2)	**ICT207P:** Design and Analysis of Algorithms Lab (CSE SEC 1&2) **ICT205P:** Object Oriented Programming using C++ (CSE SEC 3) **ICT203P:** Database Management Systems Lab (CSE AI-DS) **ICT255P:** Analog Communications (ECE)	**PCE349P:** Advanced Software Architecture and System Design Lab (CSE SEC 1) **PC321:** Compiler Design Lab(CSE SEC 2) **PE333P:** Natural Language Processing Lab (CSE SEC 3) **PE333P:** Natural Language Processing Lab (CSE AI) **PC323:** Programming in C++ Lab(CSE-DS) **PCE361P:** Internet of Things (IoT) Lab (ECE SEC1)	**ITE403P:** Big Data Analytics Lab (CSE) **ITE425P:** Software Security Lab (CSE) **ITE465P:** Web Development – II Lab (IT) **ITE451P:**Operating Systems Lab (ECE)
30.11.2026 (Monday)	**ICT101P:** Programming for Problem Solving Laboratory (CSE SEC 1&2) **ICT103P:** Basics of Electrical Engineering Laboratory (CSE SEC 3) **ICT105P:** Digital Electronics and Computer Organization Laboratory (IT SEC 1&2)	**ICT203P:** Database Management Systems Lab (CSE SEC 1&2) **ICT207P:** Design and Analysis of Algorithms Lab (CSE AI-DS) **ICT205P:** Object Oriented Programming using C++ (IT)	**PC323:** Programming in C++ Lab (CSE SEC 1) **PCE349P:** Advanced Software Architecture and System Design Lab (CSE SEC 2) **PC323:** Programming in C++ Lab (CSE SEC 3) **PC393P:** Advanced Machine Learning Lab (CSE-DS) **EAE355P:** Statistics and Statistical Modelling Lab (IT SEC 1) **PC321:** Digital Signal Processing Lab (ITSEC 2) **PC321:** Digital Signal Processing Lab (ECE SEC 1) **EAE355P:** Statistics and Statistical Modelling Lab (ECE SEC 2)	**ITE401P:** Unsupervised And Reinforcement Learning Lab (CSE) **ICT411P:** Software Verification, Validation And Testing Lab (IT) **ICT497:** Minor Project (ECE)

Date & Day	Time : 09:00 AM onwards			
	1st Semester	3rd Semester	5th Semester	7th Semester
01.12.2026 (Tuesday)	==========	**ICT205P:** Object Oriented Programming using C++ (CSE SEC 1&2) **ICT203P:** Database Management Systems Lab (CSE SEC 3) **ICT209P:** Computational Methods Lab (CSE AI-DS) **ICT207P:** Design and Analysis of Algorithms Lab (IT)	**EAE355P**: Statistics and Statistical Modelling Lab (CSE SEC 1) **PC323:** Programming in C++ Lab (CSE SEC 2) **PC321:** Compiler Design Lab (CSE SEC 3) **PC393P:** Advanced Machine Learning Lab (CSE AI) **PE333P:** Natural Language Processing Lab (IT SEC 1) **PCE349P:** Advanced Software Architecture and System Design Lab (IT SEC 2) **EPE337P:** VLSI Design and Technology Lab (ECE SEC 1) **PC321:** Digital Signal Processing Lab (ECE SEC 2)	**ICT497:** Minor Project (CSE) **ITE403P:** Big Data Analytics Lab (IT) **ICT415P:** Introduction to IoT Lab (ECE)
02.12.2026 (Wednesday)	**ICT101P:** Programming for Problem Solving Laboratory (CSE AI-DS)	**ICT207P:** Design and Analysis of Algorithms Lab (CSE SEC 3) **ICT203P:** Database Management Systems Lab (IT)	**PE333P**: Natural Language Processing Lab (CSE SEC 1) **EAE355P:** Statistics and Statistical Modelling Lab (CSE SEC 2) **EAE355P:** Statistics and Statistical Modelling Lab (CSE SEC 3) **PC323:** Programming in C++ Lab (CSE AI) **PE333P:** Natural Language Processing Lab (CSE DS) **PC323:** Programming in C++ Lab (IT SEC 1) **PE333P:** Natural Language Processing Lab (IT SEC 2) **EAE355P**: Statistics and Statistical Modelling Lab (ECE SEC 1) **PCE361P:** Internet of Things (IoT) Lab (ECE SEC 2)	**ITE465P:** Web Development – II Lab (CSE) **ICT497:** Minor Project (IT) **ITE403P:** Big Data Analytics Lab (ECE) **ITE415P:** Real Time Embedded System Programming Lab (ECE)

Date & Day	Time : 09:00 AM onwards			
	1st Semester	3rd Semester	5th Semester	7th Semester
03.12.2026 (Thursday)	**ICT103P:** Basics of Electrical Engineering Laboratory (CSE SEC 1&2) **ICT101P:** Programming for Problem Solving Laboratory (CSE SEC 3)	**ICT211P:** Computer Graphics Lab (CSE SEC 3) **ICT217P:** Operating Systems Lab (IT) **ICT223P:** Analog Circuits (ECE)	**PE333P:** Natural Language Processing Lab (CSE SEC 2) **PCE349P:** Advanced Software Architecture and System Design Lab (CSE SEC 3) **PC321:** Compiler Design Lab (CSE AI SEM) **PC395P:** Statistics and Statistical Modelling Lab (CSE DS) **PC321:** Compiler Design Lab (IT SEC 1) **EAE355P:** Statistics and Statistical Modelling Lab (IT SEC 2) **PC323:** Microprocessors and Interfacing Lab (SEC 2)	**ICT411P:** Software Verification, Validation and Testing Lab (CSE) **ITE471P:** Advanced Java Programming Lab (IT) **ITE401P:** Unsupervised and Reinforcement Learning Lab (ECE) **ITE417P:** Logic Design and Analysis Using Verilog Lab (ECE)
04.12.2026 (Friday)	**ICT103P**: Basics of Electrical Engineering Laboratory (CSE AI_DS) **ICT101P:** Programming for Problem Solving Laboratory (ECE SEC 1&2)	**ICT211P**: Computer Graphics Lab (CSE SEC 1&2) **ICT205P**: Object Oriented Programming using C++ (AI-DS) **ICT221P**: Engineering Electromagnetics (ECE)	**PC321:** Compiler Design Lab (CSE SEC 1) **PC395P:** Statistics and Statistical Modelling Lab (CSE AI) **PC321:** Compiler Design Lab (CSE DS) **PCE349P:** Advanced Software Architecture and System Design Lab (IT SEC 1) **PC323:** Programming in C++ Lab (IT SEC 2) **PC323:** Microprocessors and Interfacing Lab (ECE SEC 1) **EPE337P:** VLSI Design and Technology Lab (ECE SEC 2)	**ITE471P:** Advanced Java Programming Lab (CSE) **ITE401P:** Unsupervised and Reinforcement Learning Lab (IT) **ITE425P:** Software Security Lab (IT) **IT455P**: Software Engineering Lab (ECE)

Note: Change, if any, in the above Schedule of Examinations will be notified only on the official website of GGSIPU i.e. www.ipu.ac.in

EXAMINATION CENTRE: PRACTICAL EXAMINATION WILL BE HELD AT RESPECTIVE INSTITUTE / COLLEGE

BOOKS, ANY OTHER PRINTED / HANDWRITTEN / COURSE MATERIAL ETC., BAGS, MOBILE PHONES, PROGRAMMABLE CALCULATORS & OTHER ELECTRONIC GADGETS ARE NOT PERMITTED INSIDE THE PREMISES OF THE EXAMINATION CENTRE, IF SUCH MATERIAL(S) FOUND, THE SAME MAY BE BOOKED UNDER UNFAIR MEANS CASE.

For Any Clarification and query please contact: Section Officer *011-25302259*

(Y.S. Kataria)
Incharge (Conduct)

(Prof. Gulshan Kumar)
Controller of Examinations

Dated: