GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

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

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

PROGRAMME: B. Tech Biotechnology- (USBT)

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
11.12.2026 (Friday)	**MDC:** **BALAC109:** History and Literature **BALAC111:** Society and Politics **BALAC113:** Society and Culture **BAENG123:** Introduction to Gender Studies **BAENG125:** Film Appreciation **BAECO107:** Basic Statistics for Economics **BSCES 107:** Environmental Pollution and Health (USEM) **BT165:** Food Commodities (USBT) **BSID101:**Mathematical Data Science (USBAS) **CT103:** Unit Operations in Process Industries (USCT)	==========	==========	==========

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
12.12.2026 (Saturday)	==========	**MDC:** **BALAC215:**Society and Humour **BAECO213:**International Relations and Organisations **MS-MDC201:**Digital Innovation and Social Media Marketing **BSID201:**Machine Learning **BSCES207:**Introduction to Corporate Social Responsibility **BALAC211:**Popular Culture **CT209:**Introduction to Fuel Technology **BAECO211:**Stock Market and Investment Planning **BALAC213:**Human Rights **BAENG211:**Popular Fiction **BT205:** Cell Biology (Batch 2024,Batch 2023) (Reappear)	==========	==========
14.12.2026 (Monday)	==========	**BT201:** Microbiology **BT201:** Microbiology (Batch 2024, Batch 2023) (Reappear)	==========	**BT403:** Environmental Biotechnology **BT403:** Environmental Biotechnology (Batch 2022) (Reappear)
15.12.2026 (Tuesday	**BS109:**Engineering Chemistry- I (Reappear)	==========	**BT305:** Animal Biotechnology **BT305:** Animal Biotechnology (Batch 2023, Batch 2022) (Reappear)	==========

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
16.12.2026 (Wednesday)	==========	**BT203:** Food and Nutrition	==========	**BT405:** Protein Biotechnology (Elective-1) **BT405:** Protein Biotechnology (Batch 2022) (Reappear) **BT405** : Good Laboratory Practices and Good Manufacturing Practices (Elective-1)
17.12.2026 (Thursday)	**BT101:** Introduction to Biotechnology **BT101:** Introduction to Biotechnology (Batch 2025) (Reappear)	==========	**BT307:** Recombinant DNA Technology **BT307:** Recombinant DNA Technology (Batch 2023, Batch 2022) (Reappear)	==========
18.12.2026 (Friday)	==========	**BT205:** Heat and Mass Transfer	==========	**BT407E1:** Computational Biology (Elective-2) **BT407E2:** Green Biotechnology (Elective-2)
19.12.2026 (Saturday)	**BS113:**Engineering Physics- I (Reappear)	==========	**BT311:** Plant Biotechnology	==========
21.12.2026 (Monday)	==========	**BT275:** Pharmaceutical Microbiology and Quality Control (**SEC**) **CT211:** Introduction to Material and Energy Balance (Reappear)	==========	**BT409O1:** Plant Stress Biology (Elective) **BT409O2:** Deep Learning in Biotechnology (Elective) **BT409O3:** Tissue Engineering (Elective)
22.12.2026 (Tuesday)	**ICT103:** Electrical Science (Reappear)	==========	**BT313:** Unit Operations and Plant Design for Biomanufacturing	==========
23.12.2026 (Wednesday)	==========	**BT287:** Open Source Tools in NGS Analysis (**AEC**)	==========	**BT401:** Genome Eengineering and Editing

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
24.12.2026 (Thursday)	**BS121:** Mathematics –I (Reappear)	==========	**BT315E1:** Stem Cell Technology (PCE1) **BT315E6:** Artificial Intelligence in Healthcare (PCE6) **BT315E2:** Rational Drug Discovery (Batch 2023) (Reappear)	==========
26.12.2026 (Saturday)	**BT103:** Techniques in Biotechnology **BT103:** Techniques in Biotechnology (Batch 2025) (Reappear)		**BT317O2:** Precision Medicine and wellness (OAE2) **BT317O3:** Regenerative Medicine (OAE3) **BT317O1:** Biomaterials (Batch 2023) (Reappear)	==========
28.12.2026 (Monday)	**BT173:** Protein Footprinting **(SEC)**	==========	**USMS112:** Entrepreneurial Mindset	==========
29.12.2026 (Tuesday)	==========	**BT291:** Programming fundamentals for Biotech **(VAC)** **BA203:** Biochemistry (Reappear) (Batch 2024,Batch 2023) (Reappear)	==========	==========

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
30.12.2026 (Wednesday)	**BT185:** Emerging Technologies in Food Industry (**AEC**) **BT185:** Emerging Technologies in Food Industry (**AEC**) (Reappear)	==========	==========	==========
02.01.2027 (Saturday)	**BT193:** Regulatory Affairs in Biotechnology (**VAC**)	==========	==========	==========

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EXAMINATION CENTRE: INTIMATION REGARDING EXAMINATION CENTRE WILL BE COMMUNICATED LATER ON

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

(Y.S. Kataria)
Incharge (Conduct)
Dated : 17.11.2026

(Prof. Gulshan Kumar)
Controller of Examinations

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Sector 16-C, Dwarka, New Delhi -110078

EXAMINATION DIVISION

(CONDUCT BRANCH-I)

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

PROGRAMME: B. Tech Chemical Engineering and B. Tech Energy Engineering- (USCT)

Date & Day	Time: 10:00 AM to 01:00 PM		Time: 02:00 PM to 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
11.12.2026 (Friday)	**MDC: (CE , BCE & EE)** **BALAC109:** History and Literature **BALAC111:** Society and Politics **BALAC113:** Society and Culture **BAENG123:** Introduction to Gender Studies **BAENG125:** Film Appreciation **BAECO107:** Basic Statistics for Economics **BSCES 107:** Environmental Pollution and Health (USEM) **BT165:** Food Commodities **BSID101:**Mathematical Data Science	==========	**CT301** : Mass Transfer II (CE) **CT301** : Mass Transfer II (BCE) **CT323** : Power Electronics (EE)	==========
12.12.2026 (Saturday)	==========	**MDC:** **BALA215:**Society and Humour **BALAC215:**Society and Humour **BAECO213:**International Relations and Organisations **MS-MDC201:**Digital Innovation and Social Media Marketing **BSID201:**Machine Learning **BSCES207:**Introduction to Corporate Social Responsibility **BALA213:**Popular Culture **BAECO211:**Stock Market and Investment Planning **BALAC213:**Human Rights **BALA215:**Human Rights **BAENG211:**Popular Fiction	==========	**CT401:** Process Engineering and Economics (CE) **CT401:** Process Engineering and Economics (BCE)

Date & Day	Time: 10:00 AM to 01:00 PM		Time: 02:00 PM to 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
14.12.2026 (Monday)	==========	**CT201:** Numerical Methods for Engineers (CE) **CT201:** Numerical Methods for Engineers (EE)	==========	**CT403 :** Chemical Process Safety (CE) **CT431 :** Enzyme Engineering and Technology (BCE)
15.12.2026 (Tuesday)	**BS115 :** Engineering Chemistry I (CE) **BS115 :** Engineering Chemistry I (EE) **BS109 :**Engineering Chemistry I (CE, BCE & EE) **(Batch 2021 to 2024) (Reappear)**	==========	**CT303 :** Heat Transfer II (CE) **CT331 :** Bio-reaction Engineering (BCE) **CT325 :** Energy Storage Systems (EE)	==========
16.12.2026 (Wednesday)	==========	**BS211 :** Material Science (CE & BCE) **(Batch 2021 to 2024) (Reappear)**	==========	==========
17.12.2026 (Thursday)	**IT101 :** Programming for Problem Solving (CE) **IT101 :** Programming for Problem Solving (EE) **ICT101 :** Programming for Problem Solving (CE, BCE & EE) **(Batch 2021 to 2024) (Reappear)**	==========	==========	==========
18.12.2026 (Friday)	==========	**CT203:** Fluid Mechanics (CE) **CT215:** Fluid Mechanics and Fluid Machineries (EE) **CT203:** Fluid Mechanics (CE & BCE) **(Batch 2021 to 2024) (Reappear)**	==========	**CT405 :** Process Equipment Design II (CE) **CT433 :** Biochemical Processes (BCE)
19.12.026 (Saturday)	**BS119 :**Engineering Physics I (CE) **BS119 :**Engineering Physics I (EE) **BS113 :**Engineering Physics I (CE, BCE & EE) **(Batch 2021 to 2024) (Reappear)**	==========	**CT305 :** Chemical Process Control II (CE) **CT333 :** Molecular Biology (BCE) **CT319 :** Nuclear Power Engineering (EE)	==========

Date & Day	Time: 10:00 AM to 01:00 PM		Time: 02:00 PM to 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
21.12.2026 (Monday)	==========	**CT205 :** Mechanical Operations (CE) **CT217:** Fundamental of Energy Engineering (EE) **CT205:** Mechanical Operations (CE & BCE) **(Batch 2021 to 2024) (Reappear)**	==========	**CT407 :** Mathematical Methods in Chemical Engineering (CE & BCE) **(Elective)** **CT411 :** Industrial Pollution and Waste Management (CE& BCE) **(Elective)**
22.12.2026 (Tuesday)	**IT109:** Electrical Sciences (EE) **ICT103:** Electrical Science (CE, BCE & EE) **(Batch 2021 to 2024) (Reappear)**	==========	**CT307 :** Chemical Reaction Engineering II (CE) **CT335 :** Protein Science and Engineering (BCE) **CT321 :** Materials for Energy Applications (EE)	==========
23.12.2026 (Wednesday)	==========	**CT213 :** Heat and Mass Transfer (EE) **CT201 :** Process Calculations (CE& BCE) **(Batch 2021 to 2024) (Reappear)**	==========	**CT413 :** Air Pollution Control Engineering (CE) **CT413 :** Air Pollution Control Engineering (BCE)
24.12.2026 (Thursday)	**BS117:** Engineering Mathematics I (CE & EE) **BS111:** Engineering Mathematics I (CE, BCE & EE) **(Batch 2021 to 2024) (Reappear)**	==========	**CT309 :** Introduction to Computational Fluid Dynamics (CE & BCE) **(Elective)** **CT313 :** Environmental Biotechnology (CE & BCE) **(Elective)**	==========
26.12.2026 (Saturday)	==========	**CT207:** Heat Transfer I (CE) **CT219:** Reaction Engineering (EE) **HS211:** Engineering Economics **(Batch 2021 to 2024) (Reappear)**		**CT421 :** Hydrogen and Fuel Cell (CE) **CT421 :** Hydrogen and Fuel Cell (BCE)

Date & Day	Time: 10:00 AM to 01:00 PM		Time: 02:00 PM to 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
28.12.2026 (Monday)	**CT101 :** Fundamentals of Chemical Engineering (CE & EE) **HS107 :** Communication Skills-I (CE, CE & EE) **(Batch 2021 to 2024) (Reappear)**	==========	**CT317 :** Water Pollution and Abatement (CE & BCE) **(Elective)** **CT319 :** Alternative Energy Sources (CE & BCE) **(Elective)** **CT327 :** Electrical Machines (EE) **(Elective)** **CT329 :** Clean Coal and Gas Technology (EE) **(Elective)**	==========
29.12.2026 (Tuesday)	==========	**CT209:** Engineering Thermodynamics (BCE,CE & EE)	==========	**CT421 :** Hydrogen Energy: Production, Transportation, Storage And Safety (Reappear)
30.12.2026 (Wednesday)	**IT107 :** Engineering Mechanics (CE) **ICT105 :** Engineering Mechanics (CE, BCE & EE) **(Batch 2021 to 2024) (Reappear)**	==========	**MS112 :** Entrepreneurship Mindset (CE) **MS112 :** Entrepreneurship Mindset (BCE)	==========
31.12.2026 (Thursday)	==========	**CT207:** Transport Phenomenon (CE & BCE) **(Batch 2021 to 2024) (Reappear)**	==========	**CT419 :** Multiphase Reactor (Reappear)

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

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

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
14.12.2026 (Monday)	==========	**ICT201T:** Foundations of Computer Science (CSE) (Batch 2025) **ICT201T:** Foundations of Computer Science (CSE-AI) (Batch 2025) **ICT201T:** Foundations of Computer Science (CSE-DS) (Batch 2025) **ICT201T:** Foundations of Computer Science (IT) (Batch 2025) **ICT201**:Foundation of Computer Science (IT/CSE) (Reappear) **ICT219:** Signals and Systems (ECE) (Batch 2025) **PC 203:** Signals and Systems (ECE) (Batch 2024) (Reappear)	**PC303:** Compiler Design (CSE) (Batch 2024) **PC303:** Compiler Design (CSE-AI) (Batch 2024) **PC303:** Compiler Design (CSE-DS) (Batch 2024) **PC303:** Compiler Design (IT) (Batch 2024) **EPC303:** Digital Signal Processing (ECE) (Batch 2024) **ICT 303:** Compiles Design (CSE) Batch 2021-2023) (Reappear) **ICT301:** Digital Signal Processing (IT/ECE) (Batch 2021-2023) (Reappear)	==========
15.12.2026 (Tuesday)	**BS109:** Engineering Chemistry-I (IT/CSE/ECE/EE/CSE-AI/CSE-DS) (Batch 2021-2024) (Reappear)	==========	==========	**ITE401:** Unsupervised Learning (CSE) (Batch 2021-2023) **ITE401:** Unsupervised Learning (IT) (Batch 2021-2023) **ITE401:** Unsupervised Learning (ECE) (Batch 2021-2023)

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
16.12.2026 (Wednesday)	==========	**ICT203T:** Database Management System (CSE) (Batch 2025) **ICT203T:** Database Management System (IT) (Batch 2025) **ICT203T:** Database Management System (CSE-AI) (Batch 2025) **ICT203T:** Database Management System (CSE-DS) (Batch 2025) **ICT221T:** Engineering Electromagnetics (ECE) (Batch 2025) **PC 203:** Database Management Systems (CSE/CSE-AI/CSE-DS/IT) (Batch 2024) (Reappear) **ICT207:** Database Management Systems (IT/CSE) (2021-2023)(Reappear)	==========	**ITE403T:** Big Data Analytics (CSE) (Batch 2021-2023) **ITE403T:** Big Data Analytics (IT) (Batch 2021-2023) **ITE403T:** Big Data Analytics (ECE) (Batch 2021-2023)
17.12.2026 (Thursday)	**ICT101T:** Programming for Problem Solving (CSE) (Batch 2026) **ICT101T:** Programming for Problem Solving (CSE-AI) (Batch 2026) **ICT101T:** Programming for Problem Solving (CSE-DS) (Batch 2026) **ICT101T:** Programming for Problem Solving (IT) (Batch 2026) **ICT101T:** Programming for Problem Solving (ECE) (Batch 2026) **ICT101T:** Programming for Problem Solving (CSE/CSE-AI/CSE-DS/IT/ECE) (Batch 2025) (Reappear) **ES 101:** Programming for Problem Solving (IT,CSE,CSE-AI,CSE-DS/ECE) (Batch 2021-2024) (Reappear)	==========	**PC305:** Programming in C++ (CSE) (Batch 2024) **PC305:** Programming in C++ (CSE-AI) (Batch 2024) **PC305:** Programming in C++ (CSE-DS) (Batch 2024) **PC305:** Programming in C++ (IT) (Batch 2024) **EPC305:** Microprocessors and Interfacing (ECE) (Batch 2024)	==========

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
18.12.2026 (Friday)	==========	**ICT205T:** Object Oriented Programming using C++ (CSE) (Batch 2025) **ICT205T:** Object Oriented Programming using C++ (CSE-AI) (Batch 2025) **ICT205T:** Object Oriented Programming using C++ (CSE-DS) (Batch 2025) **ICT205T:** Object Oriented Programming using C++ (IT) (Batch 2025) **ICT223T:** Analog Circuits (ECE) (Batch 2025) **PC 205:** Object Oriented Programming using Java (CSE/CSE-DS/CSE-AI/IT) (Batch 2024) (Reappear) **PC207:** Analog Device & Circuits (ECE) (Batch 2024) (Reappear) **ICT 205:** Digital Logic & Computer Design (IT/CSE) (Batch 2021 to 2023) (Reappear)	==========	**ICT411:** Software Verification, Validation and Testing (CSE) (Batch 2021-2023) **ICT411:** Software Verification, Validation and Testing (IT) (Batch 2021-2023) **ICT415T:** Introduction to IOT (ECE) (Batch 2021-2023)

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
19.12.2026 (Saturday)	**ICT109:** Electricity and Magnetism (CSE) (Batch 2026) **ICT109:** Electricity and Magnetism (CSE-AI) (Batch 2026) **ICT109:** Electricity and Magnetism (CSE-DS) (Batch 2026) **ICT109:** Electricity and Magnetism (IT) (Batch 2026) **ICT109:** Electricity and Magnetism (ECE) (Batch 2026) **ICT 121:** Introduction to Manufacturing Process (CSE/CSE-AI/CSE-DS/IT/ECE) (Batch 2025) (Reappear) **BS111**: Engineering Physics (CSE/CSE-DS/CSE-AI/IT/ECE) (Batch 2024) (Reappear) **BS113**: Engineering Physics (CSE/CSE-DS/CSE-AI/IT/ECE) (Batch 2022-2023) (Reappear)	==========	**EAE355T:** Statistics and Statistical Modelling (CSE) (Batch 2024) **EAE355T:** Statistics and Statistical Modelling (IT) (Batch 2024) **EAE355T:** Statistics and Statistical Modelling (ECE) (Batch 2024) **PC307:** Statistics and Statistical Modelling (CSE-AI) (Batch 2024) **PC307:** Statistics and Statistical Modelling (CSE-DS) (Batch 2024) **ITE 311T:** Software Measurements, Metrics and Modelling (CSE/IT) (Batch 2021 -2023) (Reappear)	==========

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
21.12.2026 (Monday)	==========	**ICT207T:** Design and Analysis of Algorithms (CSE) (Batch 2025) **ICT207T:** Design and Analysis of Algorithms (IT) (Batch 2025) **ICT207T:** Design and Analysis of Algorithms (CSE-AI) (Batch 2025) **ICT207T:** Design and Analysis of Algorithms (CSE-DS) (Batch 2025) **ICT225T:** Analog Communications (ECE) (Batch 2025) **PC 207:** Design and Analysis of Algorithms (CSE/CSE-AI/CSE-DS/IT) (Batch 2024) (Reappear) **PC 209:** Analog Communications (ECE) (Batch 2024) (Reappear) **ICT 223:** Analog Communications (ECE) (Batch 2021 to 2023) (Reappear)	==========	**ICT413:** Cloud Computing (CSE) (Batch 2021-2023) **ICT413:** Cloud Computing (IT) (Batch 2021-2023) **ICT449:** Electronics Measurements (ECE) (Batch 2021-2023)

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
22.12.2026 (Tuesday)	**ICT103T:** Basics of Electrical Engineering (CSE) (Batch 2026) **ICT105T:** Digital Electronics and Computer Organization (CSE) (Batch 2026) **ICT103T:** Basics of Electrical Engineering (CSE-AI) (Batch 2026) **ICT103T:** Basics of Electrical Engineering (CSE-DS) (Batch 2026) **ICT103T:** Basics of Electrical Engineering (IT) (Batch 2026) **ICT105T:** Digital Electronics and Computer Organization (IT) (Batch 2026) **ICT105T:** Digital Electronics and Computer Organization (ECE) (Batch 2026) **ICT103T:** Basics of Electrical Engineering (CSE/CSE-DS/CSE-AI) (Batch 2025) (Reappear) **ICT115:** Digital Electronics and Computer Organization (IT/ECE) (Batch 2025) (Reappear) **ES 105:** Basic of Electronics Engineering (CSE/CSE-DS/CSE-AI/IT/ECE) (Batch 2024) (Reappear)	==========	**PE333T:** Natural Language Processing (CSE) (Batch 2024) **PE333T:** Natural Language Processing (CSE-AI) (Batch 2024) **PE337T:** Natural Language Processing (CSE-DS) (Batch 2024) **PE333T:** Natural Language Processing (IT) (Batch 2024) **EPE337T:** VLSI Design and Technology (ECE) (Batch 2024)	==========

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
23.12.2026 (Wednesday)	==========	**ICT213:** Digital System Design (CSE) (Elective) (Batch 2025) **ICT215:** Microprocessor Architecture (CSE) (Elective) (Batch 2025) **ICT215:** Microprocessor Architecture (CSE-AI) (Batch 2025) **ICT215:** Microprocessor Architecture (CSE-DS) (Batch 2025) **ICT213:** Digital System Design (IT) (Elective) (Batch 2025) **ICT215:** Microprocessor Architecture (IT) (Elective) (Batch 2025) **ICT227T:** Probability and Stochastic System for Engineers (ECE) (Batch 2025) **PC 201:** Computer Organization and Architecture (IT/CSE/CSE-AI/CSE-DS/ECE) (Batch 2023- 2024) (Reappear)	==========	**ICT425:** Software Security (CSE) (Batch 2021-2023) **ICT425:** Software Security (IT) (Batch 2021-2023) **ITE415T:** Real Time Embedded System Programming (ECE) (Batch 2021-2023)
24.12.2026 (Thursday)	**ICT107:** System Modeling Techniques-I (CSE) (Batch 2026) **ICT107:** System Modeling Techniques-I (CSE-AI) (Batch 2026) **ICT107:** System Modeling Techniques-I (CSE-DS) (Batch 2026) **ICT107:** System Modeling Techniques-I (IT) (Batch 2026) **ICT107:** System Modeling Techniques-I (ECE) (Batch 2026) **ICT 105:** System Modeling Technique-I ((IT/CSE/CSE-AI/CSE-DS/ECE) (Batch 2025) (Reappear) **BS107:** Engineering Mathematics-I (IT/CSE/CSE-AI/CSE-DS/ECE) (Batch 2024) (Reappear) **BS111:** Engineering Mathematics-I (IT/CSE/CSE-AI/CSE-DS/ECE) (Reappear)	==========	**PCE349T:** Advanced Software Architecture & System Design (CSE) (Batch 2024) **PC309:**Advanced Machine Learning (CSE-AI) (Batch 2024) **PC309:**Advanced Machine Learning (CSE-DS) (Batch 2024) **PCE349T:** Advanced Software Architecture & System Design (IT) (Batch 2024) **PCE361T:** Internet of Things (ECE) (Batch 2024)	==========

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
26.12.2026 (Saturday)	==========	**ICT211T:** Computer Graphics (CSE) (Batch 2025) **ICT209T:** Computational Methods (CSE-AI) (Batch 2025) **ICT209T:** Computational Methods (CSE-DS) (Batch 2025) **ICT211T:** Computer Graphics (IT) (Batch 2025) **AEC 213**: Engineering Economics (CSE/CSE-AI/CSE-DS) (Batch 2024) (Reappear) **PC 205:** Network Analysis and Synthetics (ECE) (Batch 2024) (Reappear) **ICT 217:** Computation Methods (ECE) (Batch 2021 to 2023) (Reappear)	==========	**ICT465T:** Web Development-II (CSE) (Batch 2021-2023) **ICT465T:** Web Development-II (IT) (Batch 2021-2023) **ITE451T:** Operating Systems (ECE) (Batch 2021-2023)
28.12.2026 (Monday)	**ICT113:** Communication Skills-I (CSE) (Batch 2026) **ICT113:** Communication Skills-I (CSE-AI) (Batch 2026) **ICT113:** Communication Skills-I (CSE-DS) (Batch 2026) **ICT113:** Communication Skills-I (IT) (Batch 2026) **ICT113:** Communication Skills-I (ECE) (Batch 2026) **ICT 109:** Communication Skills (CSE/CSE-AI/CSE-DS/IT/ECE) (Batch 2025) (Reappear)	==========	==========	**ICT427:** Software Engineering Standards (CSE) Batch 2021-2023) **ICT427:** Software Engineering Standards (IT) Batch 2021-2023) **ITE417T**: Logic Design and Analysis using Verilog (ECE) Batch 2021-2023)

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
29.12.2026 (Tuesday)	==========	**ICT217T:** Operating Systems (CSE) (Batch 2025) **ICT217T:** Operating Systems (IT) (Batch 2025) **ICT217T:** Operating Systems (ECE) (Batch 2025) **PC 209:** Operating Systems (CSE/CSE-AI/CSE-DS/IT/ECE) (Batch 2024) (Reappear) **ICT 203:** Operating Systems (CSE/IT) (Batch 2021-2023) (Reappear) **ICT 219:** Digital Electronics (ECE) (Batch 2021 to 2023)(Reappear)	==========	==========
30.12.2026 (Wednesday)	**ICT119:** Engineering Mechanics (CSE) (Batch 2026) **ICT119:** Engineering Mechanics (CSE-AI) (Batch 2026) **ICT119:** Engineering Mechanics (CSE-DS) (Batch 2026) **ICT119:** Engineering Mechanics (IT) (Batch 2026) **ICT119:** Engineering Mechanics (ECE) (Batch 2026) **ICT117:** Semiconductor Engineering and its Applications (IT/ECE) (Batch 2025) (Reappear) **ES113:** Engineering Mechanics (CSE/CSE-AI/CSE-DS/IT/ECE) (Batch 2021-2023) (Reappear) **ICT105:** Engineering Mechanics (CSE/CSE-AI/CSE-DS/IT/ECE) (Batch 2021-2023) (Reappear)	==========	==========	**ICT401T:** Advanced Java Programming (CSE) (Batch 2021-2023) **ICT471T:** Advanced Java Programming (IT) (Batch 2021-2023) **ITE455T:** Software Engineering (ECE) (Batch 2021-2023)

Date & Day	Time: 10:00 AM TO 01:00 PM		Time: 02:00 PM TO 05:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
31.12.2026 (Thursday)	==========	==========	ITE 321T: Introduction to Object Oriented Programming Using C ++ (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: INTIMATION REGARDING EXAMINATION CENTRE WILL BE COMMUNICATED LATER ON

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)
Dated: 19.12.2026

(Prof. Gulshan Kumar)
Controller of Examinations