GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

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

IPU

Revised Final Datesheet for End Term **THEORY** Examinations (November 2025 – January 2026) Regular & Reappear

PROGRAMME: B.TECH (BT/CE/BCE/EE/CSE/CSE-AI/CSE-DS/IT/ECE) (REGULAR/REAPPEAR) (USS)

Date & Day	Time: 02:00 PM TO 05:00 PM		Time: 10:00 AM TO 01:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
15.12.2025 (Monday)	=============	**BT201:** Microbiology (BT) **CT 203:** Fluid Mechanics (BCE/CE) (Batch 2021 Onwards) **CT 203:** Fluid Mechanics (BCE) (Reappear) **CT 215:** Fluid Mechanics and Fluid Mechanics (EE) (Batch 2024) **PC 203:** Database Management Systems (CSE) **PC 203:** Database Management Systems (CSE-AI) **PC 203:** Database Management Systems (CSE-DS) **PC 203:** Database Management Systems (IT) **ICT207:** Database Management Systems (IT/CSE) (2021-2023)(Reappear) **ICT 217:** Computation Methods (ECE) (Batch 2021 to 2023) (Reappear)	=============	**BT401:** Genome Engineering and Editing (BT) (Batch 2021 onwards) **CT 401:** Process Engineering & Economics (CE) (Batch 2021 onwards) **CT 401:** Process Engineering & Economics (BCE) (Batch 2021 onwards) **ITE401T:** Unsupervised Learning (CSE) (Batch 2021 onwards) **ITE401T:** Unsupervised Learning (IT) (Batch 2021 onwards) **ITE401T:** Unsupervised Learning (ECE) (Batch 2021 onwards)

Date & Day	Time: 02:00 PM TO 05:00 PM		Time: 10:00 AM TO 01:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
16.12.2025 (Tuesday)	**BT 101:** Introduction to Biotechnology (BT) (Batch 2025) **ICT101:** Programming for Problem Solving (BT/CT) (Reappear) **IT101:** Programming for Problem Solving (CE) (Batch 2025) **IT101:** Programming for Problem Solving (EE) (Batch 2024 0nwards) **ICT 101:** Programming for Problem Solving (CSE) (Batch 2025) **ICT 101:** Programming for Problem Solving (CSE-AI) (Batch 2025) **ICT 101:** Programming for Problem Solving (CSE-DS) (Batch 2025) **ICT 101:** Programming for Problem Solving (IT) (Batch 2025) **ICT 101:** Programming for Problem Solving (ECE) (Batch 2025) **ES 101:** Programming for Problem Solving (IT/CSE/CSE-AI/CSE-DS/ECE) (Reappear)	============	**BT 305:** Animal Biotechnology (BT) **CT 301:** Mass Transfer II (CE) (Batch 2021 Onwards) **CT 307:** Mass Transfer (CE) (up to Batch 2020) (Reappear) **CT 301:** Mass Transfer II (BCE) (Batch 2021 Onwards) **ICT 303:** Compiles Design (CSE) **ICT 303:** Compiles Design (IT) **ICT 309:** Microelectronics and VLSI Design (ECE)	============
17.12.2025 (Wednesday)	============	**BA 203:** Biochemistry (BT) **CT 209:** Engineering Thermodynamics (CE) (Batch 2021 Onwards) **CT 209:** Engineering Thermodynamics (EE) (Batch 2024) **PC 205:** Object Oriented Programming using Java (CSE) **PC 205:** Object Oriented Programming using Java (CSE-AI) **PC 205:** Object Oriented Programming using Java (CSE-DS) **PC 205:** Object Oriented Programming using Java (IT) **PC 203:** Signals and Systems (ECE) (Batch 2024) **ICT 205:** Digital Logic & Computer Design (IT/CSE) (Batch 2021 to 2023) (Reappear) **ICT 215:** Signal and Systems (ECE) (Batch 2021 to 2023) (Reappear)	============	**BT403:** Environmental Biotechnology (BT) (Batch 2021 onwards) **CT 403:** Chemical Process Safety Control (CE) (Batch 2021 onwards) **CT431:** Enzyme Engineering & Technology (BCE) (Batch 2021 onwards) **ITE427T:** Software Engineering Standards (CSE) (Batch 2021 onwards) **ITE427T:** Software Engineering Standards (IT) (Batch 2021 onwards)

Date & Day	Time: 02:00 PM TO 05:00 PM		Time: 10:00 AM TO 01:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
18.12.2025 (Thursday)	**BT 103:** Techniques in Biotechnology (BT) (Batch 2025) **IT107:** Engineering Mechanics (CE) (Batch 2025) **ICT105:** Engineering Mechanics (BT/BCE/CE/IT/CSE/ECE)(Reappear) **ICT105:** Engineering Mechanics (EE) (Batch 2024)(Reappear) **ICT107:** Engineering Mechanics (CSE) (Batch 2025) **ICT117:** Semiconductor Engineering and its Applications (IT) (Batch 2025) **ICT107:** Engineering Mechanics (CSE-AI) (Batch 2025) **ICT107:** Engineering Mechanics (CSE-DS) (Batch 2025) **ICT117:** Semiconductor Engineering and its Applications (ECE) (Batch 2025) **ES113:** Engineering Mechanics (IT)(Reappear)	=============	**BT 307:** Recombinant DNA Technology (BT) **CT 303:** Heat Transfer II (CE) (Batch 2021 Onwards) **CT 333:** Molecular Biology (BCE) (Batch 2021 Onwards)	=============
19.12.2025 (Friday)	=============	**BT 205:** Cell Biology (BT) **BS 211:** Material Science (CE) (Batch 2021 Onwards) **CT 217:** Fundamental of Energy Engineering (EE) **PC 209:** Operating Systems (CSE) **PC 209:** Operating Systems (CSE-AI) **PC 209:** Operating Systems (CSE-DS) **PC 209:** Operating Systems (IT) **PC 205:** Network Analysis and Synthetics (ECE) (Batch 2024) **ICT203:** Operating Systems (IT/CSE) (2021-2023 (Reappear) **ICT 219:** Digital Electronics (ECE) (Batch 2021 to 2023)(Reappear)	=============	**BT405:** Protein Biotechnology (Batch 2021 onwards) **CT405:** Process Equipment Design (II) (CE) (Batch 2021 onwards) **CT433:** Biochemical Process (BCE) (Batch 2021 onwards) **ICT 431:** E-Commerce (IT) (Batch 2021 onwards) **ITE 455T:** Software Engineering (ECE)

Date & Day	Time: 02:00 PM TO 05:00 PM		Time: 10:00 AM TO 01:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
20.12.2025 (Saturday)	BT 193: Regulatory Affairs in Biotechnology (BT) (Batch 2025) ICT103: Electrical Sciences (CE) (Batch 2021-2025) IT109: Electrical Sciences (EE) (Batch 2025) ICT103: Electrical Science (EE) (Batch 2024) (Reappear) ICT 103: Basic of Electrical Engineering (CSE) ICT 115: Digital Electronics and Computer Organization (IT) ICT 103: Basic of Electrical Engineering (CSE-AI) ICT 103: Basic of Electrical Engineering (CSE-DS) ICT 115:Digital Electronics and Computer Organization (ECE) ICT103: Electrical Sciences (BT/IT) (Reappear) ES 103: Basic of Electrical Engineering (CSE/CSE-AI/CSE-DS/ECE) (Reappear) ES 105: Basic of Electronics Engineering (IT/ECE) (Reappear)	=============	BT 311: Plant Biotechnology (BT) CT 305: Chemical Process Control II (CE) (Batch 2021 Onwards) CT 335: Protein Science and Engineering (BCE) (Batch 2021 Onwards) ITE 301T: Statistics, Statistical Modelling and Data Analytics(CSE) (Batch 2021 Onwards) ITE 301T: Statistics, Statistical Modelling and Data Analytics (IT) (Batch 2021 Onwards) ITE 301T: Statistics, Statistical Modelling and Data Analytics (ECE) (Batch 2021 Onwards)	=============

Date & Day	Time: 02:00 PM TO 05:00 PM		Time: 10:00 AM TO 01:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
22.12.2025 (Monday)	HS 107: Communication Skills-I (BT/CE/IT/CSE/ECE/EE) (Reappear) ICT 109: Communication Skills (CSE) (Batch 2025) ICT 109: Communication Skills (IT) (Batch 2025) ICT 109: Communication Skills (CSE-AI) (Batch 2025) ICT 109: Communication Skills (CSE-DS) (Batch 2025) ICT109: Communication Skills (ECE) (Batch 2025) ES 115: Communication Skills (IT/CSE/ECE) (Reappear)	=============	BT 313: Unit Operations and Plant Design for Biomanufacturing (BT) CT307: Chemical Reaction Engineering II (CE) (Batch 2021 Onwards) CT331: Bio-Reaction Engineering (BCE) (Batch 2021 Onwards) ICT 311T: Artificial Intelligence (CSE) (Batch 2021 Onwards) ICT 311T: Artificial Intelligence (IT) (Batch 2021 Onwards) ICT 311T: Artificial Intelligence (ECE) (Batch 2021 Onwards) (Reappear) CT303: Chemical Reaction Engineering I (CE) (Batch 2020)	=============
23.12.2025 (Tuesday)	=============	HS211: Engineering Economics (CE/BCE) BALA 215: Human Rights (EE) (Batch 2024) BALA 217: Society and Humour (EE) (Batch 2024) BAENG 211: Popular Fiction (EE) (Batch 2024) BSCES207: Introduction to Corporate Social Responsibility (EE) (Batch 2024) AEC 213: Engineering Economics (CSE) AEC 213: Engineering Economics (CSE-AI) AEC 213: Engineering Economics (CSE-DS) AEC 211: Principles of Management (IT) AEC 211: Principles of Management (ECE) (Batch 2024) ICT 221: Analog Electronics –I (ECE) (Batch 2021-2023)(Reappear)	=============	BT407: Green Biotechnology (BT) Batch 2021 onwards) CT407: Mathematical Methods & Chemical Engineering (CE/BCE) (Batch 2021 onwards) CT411: Industrial Pollution & Waste Management (CE/BCE)(Batch 2021 onwards) ICT 407T: C #. Net Programming (CSE) ICT 409T: Cyber Security and Forensic (ECE)

Date & Day	Time: 02:00 PM TO 05:00 PM		Time: 10:00 AM TO 01:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
24.12.2025 (Wednesday)	BT 185: Emerging Technology in Food Industry (BT) (Batch 2025) BS119: Engineering Physics – I (CE) (Batch 2025) BS119: Engineering Physics – I (EE) (Batch 2025) BS111: Engineering Physics (IT) BS111: Engineering Physics (ECE) BS113: Engineering Physics – I (BT/BCE/CE/IT/CSE/ECE/EE) (Batch 2021-2024) (Reappear)	=============	BT319:Stem Cell Technology (BT) (Elective) BT 325: Nanobiotechnology (BT) (Elective) BT327: Rational Drug Discovery (BT) (Elective) CT313: Environmental Biotechnology (CE) (Elective) (Batch 2021 Onwards) CT313: Environmental Biotechnology (BCE) (Elective) (Batch 2021 Onwards) CT 301: Chemical Engineering Thermodynamics-II (CE) (up to Batch 2020) (Reappear) ICT 313T: Microprocessors and Interfacing (ECE)	=============
26.12.2025 (Friday)	BAECO 107: Basics Statistics for Economics (BT/CE/EE) (Batch 2025) BAENG 125: Film Appreciation (BT) (Batch 2025) BSCES 107: Environmental Pollution and Health (BT) (Batch 2025) BSID 201: Mathematical Data Science (BT) (Batch 2025) ICT 111: PCB Design (BT) (Batch 2025) BALAC 111: Society And Politics (BT) (Batch 2025) BALAC 109: History and Literature (CE)(Batch 2025) BALA 113: Society and Culture (CE) (Batch 2025) BAENG 123: Introduction to Gender Studies (CE) (Batch 2025) BSCES 107: Environmental Pollution and Health (EE) (Batch 2025)	=============	=============	BT409: Plant Stress Biology (BT) (Batch 2021 onwards) CT413: Air Pollution Control Engineering (CE) (Batch 2021 onwards) CT413: Air Pollution Control Engineering (BCE) (Batch 2021 onwards)

Date & Day	Time: 02:00 PM TO 05:00 PM		Time: 10:00 AM TO 01:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
27.12.2025 (Saturday)	=============	**BT 209**: Genetics (BT) **CT 205**: Mechanical Operation (CE) (Batch 2021 Onwards) **CT 205**: Mechanical Operation (BCE) (Reappear) **CT 213**: Heat and Mass (EE) (Batch 2024) **PC 201**: Computer Organization and Architecture (CSE) **PC 201**: Computer Organization and Architecture (CSE-AI) **PC 201**: Computer Organization and Architecture (CSE-DS) **PC 201**: Computer Organization and Architecture (IT) **PC 201**: Computer Organization and Architecture (ECE) **ICT 209**: Object Oriented Programming using C++ (IT/ECE/CSE) (Batch 2021 to 2023) (Reappear)	**USMS 112**: Entrepreneurial Mindset (BT) (Batch 2021 onwards) **USMS 112**: Entrepreneurship Mindset (CE) (Batch 2021 onwards) **USMS 112**: Entrepreneurship Mindset (BCE)	**ITE423T**: Software Verification and Testing (CSE) (Batch 2021 onwards) **ICT411T**: Software Verification Validation and Testing (IT) (Batch 2021 onwards) **ICT 415T**: Introduction to IoT(ECE) (Batch 2021 onwards)
29.12.2025 (Monday)	**BS 117**: Engineering Mathematics-I (CE) (Batch 2025) **BS117**:Engineering Mathematics-I (EE) (Batch 2025) **BS 111**: Engineering Mathematics-I (BT/IT/CSE/ECE/CE/EE)(Reappear) **BS 121**: Engineering Mathematics-I (BT) (Reappear) **BS107**: Engineering Mathematics-I (IT/CSE/CSE-AI/CSE-DS/ECE) (Reappear)	=============	**BT 331/317O1**: Biomaterials (BT) (Batch 2021onwards) (BT) (Elective) **BT333/317O2**: Precision Medicine and Wellness (BT) (Elective) **CT309**: Introduction to Computational Fluid Dynamics Elective) (CE)(Batch 2021 Onwards) **CT309**: Introduction to Computational Fluid Dynamics Elective) (BCE)(Batch 2021 Onwards) **ICT301**: Digital Signal Processing (IT) **ICT301**: Digital Signal Processing (CSE) **ICT301**: Digital Signal Processing (ECE)	=============

Date & Day	Time: 02:00 PM TO 05:00 PM		Time: 10:00 AM TO 01:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
30.12.2025 (Tuesday)	=============	CT 211: Introduction to Material and Energy Balance (BT) (Batch 2021 -2024) CT 207: Transport Phenomena (CE) (Batch 2021 Onwards) CT 207: Transport Phenomena (BCE) (Reappear) CT 219: Reaction Engineering (EE) (Batch 2024) PC 207: Design and Analysis of Algorithms (CSE) PC 207: Design and Analysis of Algorithms (CSE-AI) PC 207: Design and Analysis of Algorithms (CSE-DS) PC 207: Design and Analysis of Algorithms (IT) PC 207: Analog Devices and Circuit (ECE) (Batch 2024) ICT 211: Data Structures (CSE/IT/ECE) (Batch 2021 to 2023) (Reappear)	=============	BT407E3: Internet Of Things In Agriculture (BT)(Batch 2021 onwards) CT421: Hydrogen and Fuel Cell (CE) ((Batch 2021 onwards) CT421: Hydrogen and Fuel Cell (BCE) (Batch 2021 onwards) ITE471T: Advanced Java Programming (CSE) (Batch 2021 onwards) ITE471T: Advanced Java Programming (IT) (Batch 2021 onwards) ITE451T: Operating System (ECE) (Batch 2021 onwards)
31.12.2025 (Wednesday)	=============	=============	ITE 329T: System Analysis and Design (CSE) (Batch 2021onwards) ITE 329T: System Analysis and Design (IT) (Batch 2021onwards) ITE 321T: Introduction to Object Oriented Programming Using (ECE)	=============

Date & Day	Time: 02:00 PM TO 05:00 PM		Time: 10:00 AM TO 01:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
02.01.2026 (Friday)	**BT 175:** Food Preservation (BT) (Batch 2025) **CT 103:** Environment & Safety Engineering (CE) (Batch 2025) **CT 103:** Environment & Safety Engineering (EE) (Batch 2025) **ICT 105:** System Modeling Technique-I (CSE) (Batch 2025) **ICT 105:** System Modeling Technique-I (IT) (Batch 2025) **ICT 105:** System Modeling Technique-I (CSE-AI) (Batch 2025) **ICT 105:** System Modeling Technique-I (CSE-DS) (Batch 2025) **ICT 105:** System Modeling Technique-I (ECE) (Batch 2025)	=============	**CT 317:** Water Pollution and Control and Abatement (CE) (Elective) (Batch 2021 Onwards) **CT 317:** Water Pollution and Control and Abatement (BCE) (Elective) (Batch 2021 Onwards) **ITE 311T:** Software Measurements, Metrics and Modelling (CSE) (Batch 2021 Onwards) **ITE 311T:** Software Measurements, Metrics and Modelling (IT) (Batch 2021 Onwards) **ITE 327T:** Telecommunications Switching and Networks (ECE)	=============
03.01.2026 (Saturday)	=============	**CT 201:** Process Calculations (CE) (Batch 2021 Onwards) **CT 201:** Chemical Process Calculations (CE) (Reappear) **CT 201:** Process Calculations (BCE) (Reappear) **CT 201:** Numerical Methods for Engineers (EE) (Batch 2024) **PC 209:** Analog Communications (ECE) (Batch 2024) **ICT201:** Foundation of Computer Science (IT/CSE) (Reappear) **ICT 223:** Analog Communications (ECE) (Batch 2021 to 2023) (Reappear)	=============	**ITE403T:** Big Data Analytics (CSE) (Batch 2021 onwards) **ITE403T:** Big Data Analytics (IT) (Batch 2021 onwards) **ITE403T:** Big Data Analytics (ECE) (Batch 2021 onwards) **CT419:** Multiphase Reactor (CE)

Date & Day	Time: 02:00 PM TO 05:00 PM		Time: 10:00 AM TO 01:00 PM	
	1st Semester	3rd Semester	5th Semester	7th Semester
05.01.2026 (Monday)	BS 115: Engineering Chemistry-I (CE) (Batch 2025) BS 115: Engineering Chemistry-I (EE) (Batch 2025) ICT 121: Introduction to Manufacturing Process (CSE) (Batch 2025) ICT 121: Introduction to Manufacturing Process (IT) (Batch 2025) ICT 121: Introduction to Manufacturing Process (CSE-AI) (Batch 2025) ICT 121: Introduction to Manufacturing Process (CSE-DS) (Batch 2025) ICT 121: Introduction to Manufacturing Process (ECE) (Batch 2025) BS 109: Engineering Chemistry-I (BT/CE/IT/CSE/ECE/EE/CSE-AI/CSE-DS) (Batch 2021-2024) (Reappear)	=============	=============	ITE425T: Software Security (IT) (Batch 2021 onwards) ICT 423: Next Generation Web (CSE) (Batch 2021 onwards)
07.01.2026 (Wednesday)	CT 101: Fundamental of Chemical Engineering (CE) (Batch 2025) CT 101: Fundamental of Chemical Engineering (EE) (Batch 2025)	ICT 225: Engineering Electromagnetic (ECE) (Batch 2021 to 2023)(Reappear)	=============	ITE 465T: Web Development –II (CSE) (Batch 2021 to 2023) ITE 465T: Web Development –II (IT) (Batch 2021 to 2023)

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 :

(Prof. Gulshan Kumar)
Controller of Examinations