GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

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

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

PROGRAMME: B.Tech (All Branches) – Affiliated Institutes/Colleges

(CSE/IT/CST/ITE/CS/CSAM/CSBS/CSE-AI/CSE-AIML/CSE-DS/CSE-AIDS/CSE-CS/CSE-ICB/ECE/EE-VDT/EC-ACT/EE/EEE/ICE/CE/ME/MAE/MET/RAI/AIDS/AIML/IIoT/Civil)

Date & Day	1st Semester (Regular & Reappear)	3rd Semester (Regular & Reappear)	5th Semester (Regular & Reappear)	7th Semester (Regular & Reappear)
	Morning Session (10 am to 1 pm)	Morning Session (10 am to 1 pm)	Evening Session (2 pm to 5 pm)	Evening Session(2 pm to 5 pm)
14.12.2026 (Monday)	==========	**For All Branches except AIDS/AIML/IIoT** ECC-213 Electromagnetic field Theory (EE/EEE) **For Branches AIDS/AIML/IIoT** AIDS-201/AIML-201 Software Engineering (For Batch 2025-26) IIOT-203 Digital Electronics (For Batch 2025-26) AIDS-211/AIML-211/IIoT-211 Universal Human Values – II (For Batches of 2021-22, 2022-23, 2023-24 and 2024-25)	==========	**New Scheme (for 2021 Batch onwards)** MS-401Principles of Entrepreneurship Mindset (All Branches except AIDS /AIML / IIoT) AIDS-401/AIML-401/IOT-401: Principles of Management for Engineers (AIDS/AIML/IIOT)
15.12.2026 (Tuesday)	**For the Batch of 2026-27 (Branches AIDS/AIML/IIoT)** AR-121 Environmental Studies (IIoT)	==========	**New Scheme (for 2021 Batch onwards)** CIC-311 Design &Analysis of Algorithm (CSE/IT/CST/ITE/CSE-CS/CSE-DS/CSE-AIML/CS/CSMA) ECC-311 Data Communication and Networking (ECE/EE-VDT/EC-ACT) ECC-313 Microprocessors & Microcontrollers (EE/EEE/ICE) CEC-311 Traffic Engineering and Pavement Design (CE) MEC-311 Heat and Mass Transfer (ME/MAE) AIDS-311/AIML-311/IOT311: Principles of Entrepreneurship Mindset (AIDS/AIML/IIOT)	==========

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16.12.2026 (Wednesday)	==========	**For All Branches except AIDS/AIML/IIoT** ES-201 Computational Methods **For Branches AIDS/AIML/IIoT** AIDS-203/AIML-203/IIOT-213 Data Structures (For Batch 2025-26) AIDS-201/AIML-201/IIoT-201 Data Structure (For Batchesof 2021-22, 2022-23, 2023-24 and 2024-25)	==========	**New Scheme (for 2021 Batch onwards)** CEE-405T: Arc GIS & Remote Sensing MEE-411T: Automation in Manufacturing CIE-403T: Blockchain Technology MEE-405T/MAC-403: Computer Integrated Manufacturing CIE-407T: Distributed Systems and Cloud Computing EEE-403: Electricity Distribution Schemes and Policies ECE-415 : Engineering Optimization ECE-411T: Fuzzy Logic and Neural Networks ECE-409T: Micro-electromechanical Systems (MEMS) and Sensors ECE-407: Next Generation Networks CIE -413T: Next Generation Web ECE-417: Optoelectronics Devices ECE-405T: Pattern Recognition EEE-407: Renewable Energy and Policies CIE-409T: Social Network Analysis and Sentiment Analysis EEE-435T: Systems Design and Simulation CIE-415T: Wireless Communication and Networks AIDS-409T: Business Intelligence & Analytics IOT-409T: Industrial IoT and Applications ECE-403T: RF Components & Circuit Design ICE-403T: Virtual Instrumentation ACT-403: Introduction to Information and Coding Theory AIML-403T: Information Retrieval & Recommender Systems AIML-409T: Predictive Business Analysis

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17.12.2026 (Thursday)	**For the Batch of 2026-27 (Branches CSE/IT/CSE-AI/CSE-DS/ECE/ AIDS/AIML/IIoT)** ICT-101T Programming for Problem Solving (CSE/IT/CSE-AI/CSE-DS/ECE) AR-103 Programming for Problem Solving using C (AIDS/AIML/IIoT) **For the Batch of 2026-27 (All Branches except CSE/IT/CSE-AI/CSE-DS/ECE/ AIDS/AIML/IIoT) and For the Batch of 2025-26 (All Branches)** ES-101 Programming in 'C' BS-103 Applied Chemistry **For the Batches of 2021-22, 2022-23, 2023-24 and 2024-25 (All Branches)** ES-101 Programming in 'C' BS-103 Applied Chemistry	==========	**New Scheme (for 2021 Batch onwards)** CIC-303 Compiler Design (CSE/IT/CST/ITE/CSE-CS/CSE-DS/CSE-AIML/CS) AM-317 Number Theory (CSMA) ECC-303 Digital Signal Processing (ECE/EE-VDT/EC-ACT/ICE) EEC-303 Power Systems-II (EEE) CEC-303 Structural Analysis-II (CE) MEC-303 Machine Design-II (ME) MAC-303 Machine Design-I (MAE) AIDS-303/AIML-303/'IOT-303: Design and Analysis of Algorithms (AIDS/AIML/IIoT)	==========
18.12.2026 (Friday)	==========	**For All Branches except AIDS/AIML/IIoT** CIC-205 Discrete mathematics (CSE/IT/CST/ITE/CS/CSE-AI/CSE-AIML/CSE-DS/CSE-CS/CSAM) ECC-205 Signals and Systems (ECE/EE-VDT/EC-ACT/EE/EEE) ICC-205 Engineering Electromagnetics (ICE) MEC-205 Theory of Machines (ME/MAE) CEC-205 Structural Analysis-I (CE) **For Branches AIDS/AIML/IIoT** AIDS-205/AIML-205/IIOT-201 Computer Networks (For Batch 2025-26) AIDS-203/AIML-203/IIoT-203 Foundation of Data Science (For Batchesof 2021-22, 2022-23, 2023-24 and 2024-25)	==========	**New Scheme (for 2021 Batch onwards)** MEE-419T: Advance Metal Cutting and Tool Design CEE-413T: Advanced Surveying CIE-417T: C#.NET Programming CIE-423T: Data Visualization CIE-425T: Data Warehousing and Data Mining MEE-415T: Design of Mechanical Drives MAC-405: Embedded Systems and Internet of Things EEE-421T: e-Mobility EEE-423: Energy Conservation Schemes ICE-413T: Instrumentation System Design CIE-419: Intellectual Property Rights ECE-429T: Introduction to Internet of Things ECE-421T: Medical Image Processing, Analysis and Reconstruction ECE-431T: Nature Inspired Biological Optimization Techniques MEE-423T: Non Traditional Manufacturing MEE-413T: Strength of Materials-II CIE-429T: Web Intelligence and Big Data Analytics CIE-431T: Web Mining ECE-425: Real Time Operating System ICE-417T: Advanced Process Control ACT-405: Radar and Satellite Communications AIML-411T: Advances in Machine Learning AIDS-407T: Data Visualization IOT-413T: IoT based Intelligent Automation

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19.12.2026 (Saturday)	**For the Batch of 2026-27 (Branches CSE/IT/CSE-AI/CSE-DS/ECE/ AIDS/AIML/IIoT)** ICT-109 Electricity and Magnetism (CSE/IT/CSE-AI/CSE-DS/ECE) ICT-111T Engineering Physics - I (CSE/IT/CSE-AI/CSE-DS/ECE) AR-107 Basics of Computer Organization (AIDS/AIML) AR-123 Engineering Physics for Smart Systems (IIoT) **For the Batch of 2026-27 (All Branches except CSE/IT/CSE-AI/CSE-DS/ECE/ AIDS/AIML/IIoT) and For the Batch of 2025-26 (All Branches)** BS-105 Applied Physics-I **For the Batches of 2021-22, 2022-23, 2023-24 and 2024-25 (All Branches)** BS-105 Applied Physics-I	==========	**New Scheme (for 2021 Batch onwards)** CIC-305 Operating Systems (CSE/IT/CST/ITE/CSE-CS/CSE-DS/CSE-AIML) CIC-315: Database Management Systems (CS/CSMA) ECC-305 Microelectronics (ECE/EE-VDT/EC-ACT) EEC-305 Electrical & Electronics Measuring Instruments (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) AIDS-305: Data Mining (AIDS) AIML-305: Fundamentals of Deep Learning (AIML) IOT-305: Sensors and Control Systems (IIoT)	==========
21.12.2026 (Monday)	==========	**For All Branches except AIDS/AIML/IIoT** ECC-207 Digital Logic And Computer Design (CSE/IT/CST/ITE/CS/CSE-AI/CSE-AIML/CSE-DS/CSE-CS/CSAM/ECE/EE-VDT/EC-ACT) EEC-213 Circuit & Systems (ICE) ECC-215 Electronics-I (EE/EEE) CEC-207 Structural Design-I (CE) MEC-207 Strength of Materials (ME/MAE) **For Branches AIDS/AIML/IIoT** AIDS-209/AIML-209 Object Oriented Programming using Java (For Batch 2025-26) IIOT-205 Sensing Technologies for IoT (For Batch 2025-26) AIDS-205/AIML-205/IIoT-205 Digital Logic Design (For Batchesof 2021-22, 2022-23, 2023-24 and 2024-25)	==========	**New Scheme (for 2021 Batch onwards)** CADM-401T: Computational Fluid Dynamics CS-421T: Cyber Crime and Cyber Laws AI-407T: Evolutionary Computation **DS-427T: Data Science using R** OSD-445T: Data Structures and Algorithms EV-413T: EV Charging Infrastructure Technology OCSE-407T: Introduction to Database Management Systems MAC-407: Introduction to Metrology and Instrumentation IOT-441T: IoT with Arduino, ESP and Raspberry Pi SE-483T: Mining Software Repositories and Predictive Modelling WMC-455T: Mobile Computing NET-471T: Network Programming ES-401T: Programming in C for Embedded Systems OSD-447T: Project Management CEC-413: Quality and Safety Management RA-437T: Robot Actuation Systems **SC-401T: Soft Computing** ML-463T: Supervised and Deep Learning QM-441T: Total Quality Management OAE-409T: Web Intelligence

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22.12.2026 (Tuesday)	**For the Batch of 2026-27 (Branches CSE/IT/CSE-AI/CSE-DS/ECE/ AIDS/AIML/IIoT)** ICT-103T Basics of Electrical Engineering (CSE/IT/CSE-AI/CSE-DS/ECE) ICT-105T Digital Electronics and Computer Organization (CSE/IT/ CSE-AI/CSE-DS/ECE) AR-111 Basic Electrical Engineering (AIDS/AIML) AR-119 Analog Electronics (IIoT) **For the Batch of 2026-27 (All Branches except CSE/IT/CSE-AI/CSE-DS/ECE/ AIDS/AIML/IIoT) and For the Batch of 2025-26 (All Branches)** ES-107 Electrical Science BS-109 Environmental Studies **For the Batches of 2021-22, 2022-23, 2023-24 and 2024-25 (All Branches)** ES-107 Electrical Science BS-109 Environmental Studies	==========	**New Scheme (for 2021 Batch onwards)** CIC-307 Computer Networks (CSE/IT/CST/ITE/CSE-CS/CSE-DS/CSE-AIML/CSMA) CIC-317: Programming in Java (CS) EEC-307 Introduction to Control Systems (ECE/EE-VDT/EC-ACT/EEE/ICE) CEC-307 Geotechnical Engineering (CE) MEC-307 Metrology and Instrumentation (ME) MAC-313 Control Systems and Applications (MAE) AIDS-307/AIML-307/IOT-307: Computer Organization and Architecture (AIDS/AIML/IIoT)	==========

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23.12.2026 (Wednesday)	==========	**For All Branches except AIDS/AIML/IIoT** CEC-209 Fluid Mechanics (CE) CIC-209 Data Structures (CSE/IT/CST/ITE/CS/CSE-AI/CSE-AIML/CSE-DS/CSE-CS/CSAM) ECC-209 Analog Communications (ECE/EE-VDT/EC-ACT) EEC-209 Electrical Materials (EE/EEE) ECC-219 Analog Electronics (ICE) MEC-209 Manufacturing Science & Technology-I (ME/MAE) **For Branches AIDS/AIML/IIoT** AIDS-213/AIML-213 Optimization Techniques (For Batch 2025-26) AIDS-207/AIML-207/IIoT-207 Principle of Artificial Intelligence (For Batchesof 2021-22, 2022-23, 2023-24 and 2024-25)	==========	**New Scheme (for 2021 Batch onwards)** AI-403T: Artificial Intelligence Applications DS-429T: Big Data Analytics IPCV-453T: Biometrics NET-473T: Cloud Computing and Security CADM-403T: Computer Aided Design and Drafting RA-439T: Control Hardware and Interfacing CS-423T: Cyber Security and Forensics IOT-443T: Design of Smart Systems OSD-449T: Design Patterns EV-415: Economics and Policies of e-Mobility PS-433T: Flexible AC Transmission System CEC-415: Lean Construction Technology & Management FSD-437T: Mobile App Development OCSE-409: Operating Systems ES-405T: Real Time Embedded System Programming ML-409T: Reinforcement Learning and Deep Learning IPCV-457T: Remote Sensing Image Analysis and Classification MAC-409: Robotics Engineering SE-485: Software Security QM-443T: Statistical Quality Control ML-465T: Unsupervised Learning VLSI-445T: CMOS Digital Circuit Design OAE-415T: Cyber Forensics and Cyber Crime Investigation OAE-411T: Intelligent and Expert Systems
24.12..2026 (Thursday)	**For the Batch of 2026-27 (Branches CSE/IT/CSE-AI/CSE-DS/ECE/ AIDS/AIML/IIoT)** ICT-107 System Modeling Techniques - I (CSE/IT/CSE-AI/CSE-DS/ECE) AR-101 Engineering Mathematics - I (AIDS/AIML/IIoT) **For the Batch of 2026-27 (All Branches except CSE/IT/CSE-AI/CSE-DS/ECE/ AIDS/AIML/IIoT) and For the Batch of 2025-26 (All Branches)** BS-111 Applied Mathematics – I **For the Batches of 2021-22, 2022-23, 2023-24 and 2024-25 (All Branches)** BS-111 Applied Mathematics – I	==========	**New Scheme (for 2021 Batch onwards)** CIC-309 Software Engineering (CSE/IT/CST/ITE/CSE-CS/CSE-DS/CSE-AIML/CS) AM-319 Mathematical Modelling and Graph Theory (CSMA) ECC-309 Transmission Lines, Waveguides and Antenna Design (ECE/EE-VDT/EC-ACT) EEC-309 Power Electronics (EEE) CEC-309 Environmental Engineering-II (CE) MEC-309 Industrial Engineering (ME/MAE) ICC-309 Industrial & Optical Instrumentation (ICE) AIDS-309/AIML-309: Introduction to Internet of Things (AIDS/AIML) IOT-309: Machine Learning (IIoT)	==========

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26.12..2026 (Saturday)	==========	**For All Branches except AIDS/AIML/IIoT** CEC-211 Geomatics Engineering (CE) CIC-211 Object Oriented Programming using C++ (CSE/IT/CST/ITE/CS/CSE-AI/CSE-AIML/CSE-DS/CSE-CS) AM-221: Linear Algebra and Calculus (CSAM) ECC-211 Analog Electronics-I (ECE/EE-VDT/EC-ACT) EEC—211 Electrical Machines-I (EE/EEE) EEC-207 Electrical Machines (ICE) MEC-211 Thermal Engineering-I (ME) ECC-217 Analog & Digital Electronics (MAE) **For Branches AIDS/AIML/IIoT** AIDS-207/AIML-207/IIOT-209 Probability and Statistics (For Batch 2025-26) AIDS-209/AIML-209/IIoT-209 Probability, Statistics and Linear Algebra (For Batchesof 2021-22, 2022-23, 2023-24 and 2024-25)	==========	**New Scheme (for 2021 Batch onwards)** RA-441T: AI in Robotics DS-431T: Business Intelligence EV-417T: Embedded Systems for Electric Vehicles CS-425T: Ethical Hacking CADM-405T: Industrial Robotics AI-405T: Intelligent and Expert Systems IOT-447T: Internet of Things Frameworks IOT-409T: Introduction to Sensors and Transducers OCSE-413T/OSD-451T: Introduction to Software Engineering ES-411T: Logic Design and Analysis using Verilog ML-467T: Machine Learning and Data Analytics Case Studies ML-469T: Machine Learning and Data Analytics Framework QM-445: Organizational Behaviour ML-411T: Pattern Recognition and Computer Vision OSD-455T: Programming in Linux Environment CEC-417: Recent Construction Technologies SE-489: Software Engineering Standards FSD-439T: Web and Mobile Application Testing and Deployment OCSE-411T: Introduction to Computer Networks SC-481T: Soft Computing & Expert Systems OAE-421: Digital & Smart Cities OAE-407T: Metaverse and its Applications
28.12.2026 (Monday)	**For the Batch of 2026-27 (Branches CSE/IT/CSE-AI/CSE-DS/ECE/ AIDS/AIML/IIoT)** ICT-113 Communication Skills (CSE/IT/CSE-AI/CSE-DS/ECE) AR-105 Communication Skills (IIoT) **For the Batch of 2026-27 (All Branches except CSE/IT/CSE-AI/CSE-DS/ECE/ AIDS/AIML/IIoT) and For the Batch of 2025-26 (All Branches)** HS-113 Communication Skills **For the Batches of 2021-22, 2022-23, 2023-24 and 2024-25 (All Branches)** HS-113 Communication Skills	==========	**New Scheme (for 2021 Batch onwards)** HS-301 Economics for Engineering (All Branches except AIDS /AIML / IIoT) AIDS-301/AIML-301: Operating System (AIDS/AIML) IOT-301: Data Transmission Methodologies (IIoT)	==========

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29.12.2026 (Tuesday)	==========	**For Branches AIDS/AIML/IIoT** AIDS-213/AIML-213/IIoT-213 Critical Reasoning and Systems Thinking (For Batchesof 2021-22, 2022-23, 2023-24 and 2024-25)	==========	**New Scheme (for 2021 Batch onwards)** CIE-421T/ML-407T: Machine Learning AI-409T: Natural Language Processing VLSI-443T: CMOS Analog Integrated Circuit Design OAE-417T : Advanced Java Programming OAE-403T: Computer Vision
30.12.2026 (Wednesday)	**For the Batch of 2026-27 (Branches CSE/IT/CSE-AI/CSE-DS/ECE/ AIDS/AIML/IIoT)** ICT-119 Engineering Mechanics (CSE/IT/CSE-AI/CSE-DS/ECE) AR-109 Applied Engineering Materials (AIDS/AIML) **For the Batch of 2026-27 (All Branches except CSE/IT/CSE-AI/CSE-DS/ECE/ AIDS/AIML/IIoT) and For the Batch of 2025-26 (All Branches)** ES-119 Manufacturing Process **For the Batches of 2021-22, 2022-23, 2023-24 and 2024-25 (All Branches)** ES-119 Manufacturing Process	==========	==========	**New Scheme (for 2021 Batch onwards)** DS-433T : Exploratory Data Analytics and Data Visualization VLSI-451: VLSI Testing ECE-413T/WMC-453T: Ad hoc and Sensor Networks AIML-407T: Reinforcement Learning

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02.01.2027 (Saturday)	==========	==========	==========	**New Scheme (for 2021 Batch onwards)** CIE-405T/MAO-417T: Data Science ICE-407T/OICE-437T: Bio Medical Instrumentation SE-487T: Software Verification, Validation and Testing CS-429T: Network Security Issues and Challenges EEE-409T: Solid State Drives ECE-419T/ VLSI-449T: Low Power VLSI Design OAE-405T: Software Verification, Validation and Testing OAE-413T: Audio and Speech Processing
04.01.2027 (Monday)	==========	==========	==========	**New Scheme (for 2021 Batch onwards)** OSD-453T: Advanced Java Programming ACT-407T: Cellular and Mobile Communication NET-475T/OECE-421T: Wireless Sensor Networks AIML-413T: Machine Learning in Healthcare AIDS-411T: Advances in Data Science **FSD-435T: PHP Programming and MySQL**

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 *011-25302260*

(Y.S. Kataria)
Incharge (Conduct)
Dated : 03-11-2026

(Prof. Gulshan Kumar)
Controller of Examinations