



GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sector 16-C, Dwarka, New Delhi -110078

EXAMINATION DIVISION

(CONDUCT BRANCH-II)



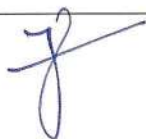
FINAL Datesheet for End Term THEORY Examinations (May-June 2025) Regular & Reappear

PROGRAMME: : B. Tech (All Branches) - Affiliated Institutes/ Colleges (CSE/IT/CST/ITE/CS/CSE-AI/CSE-AI ML/CSE-DS/CSE-CS/CSAM/ECE/EE-VDT/EC-ACT/EE/EEE/ICE/ME/MAE/CE/MET/TE/AIDS/AI ML/IIoT)

Date & Day	Morning Session (10:00 A.M. to 01:00 P.M.)	Morning Session (10:00 A.M. to 01:00 P.M.)	Evening Session (02:00 P.M. to 05:00 P.M.)	Evening Session (02:00 P.M. to 05:00 P.M.)
	2 nd Semester (Regular & Reappear)	4 th Semester (Regular & Reappear)	6 th Semester (Regular & Reappear)	8 th Semester (Reappear only)
29-05-2025 (Thursday)	=====	=====	<p>New Scheme (for 2021 batch onwards)</p> <p>MS-302: Principles of Management for Engineers AIDS-302/AI ML-302/IOT-302: Digital Image Processing</p> <p>Old Scheme (upto 2020 batch)</p> <p>ETCS-302 Compiler Design (IT/CSE/CST/ITE) ETTE-302 Press Tool Design-I (TE) ETME-302 Machine Design-II (ME) ETAT-302 Machine Design (MAE) ETMT-302 Management of Manufacturing System (MET) ETCE-304 Application of Remote Sensing & GIS (CE) ETEC-306 Digital Signal Processing (ECE/EEE/ICE) ETEL-306 EHV AC & HVDC Transmissions (EE)</p>	=====

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Date & Day	Morning Session (10:00 A.M. to 01:00 P.M.)	Morning Session (10:00 A.M. to 01:00 P.M.)	Evening Session (02:00 P.M. to 05:00 P.M.)	Evening Session (02:00 P.M. to 05:00 P.M.)
	2 nd Semester (Regular & Reappear)	4 th Semester (Regular & Reappear)	6 th Semester (Regular & Reappear)	8 th Semester (Reappear only)
30-05-2025 (Friday)	=====	<p>New Scheme (for 2021 batch onwards) BS-202 Probability, Statistics and Linear Programming (All Branches) AIDS/AIML/IOT-202: Object Oriented Programming</p> <p>Old Scheme (upto 2020 batch) ETMA-202 Applied Mathematics-IV(CSE/IT/ECE/ITE) ETMA-202 Applied Mathematics(CST) ETEE-202 Electrical Machines-II(EEE/EE) ETCE-202 : Water Engineering (CE) ETIC204: Measurements and Instrumentation (ICE) ETMA202: Numerical Analysis and Statistical Techniques (MAE) ETME202: Kinematics of Machines (ME) ETMT202: Organizational Behavior (MET) ETTE204: Metal Forming (TE)</p>	=====	ETHS-402 Human Values and Professional Ethics-II (All Branches)
31-05-2025 (Saturday)	<p>New Scheme (for 2021 batch onwards) BS-106 Applied Physics – II</p> <p>Old Scheme (upto 2020 batch) ETPH-104 Applied Physics-II</p>	=====	<p>New Scheme (for 2021 batch onwards) CIE-332T/IOT-330T: Programming in Python BT-308T: Blockchain Technology VLSI-328T: Semiconductor Devices and Modelling ECE-314T: RF and Microwave Engineering MEE-312T: IC Engines and Gas Turbines AIDS-304T: Fundamentals of Deep Learning AIML-304T: Introduction to Data Mining IOT-304T: Wireless Sensor Networks</p> <p>Old Scheme (upto 2020 batch) ETEE-302 Power System-II (EE/EEE) ETME-304 Metal Cutting & Tool Design (ME/TE) ETMT-304 Manufacturing Technology (MET) ETCE-306 Quantity Surveying & Cost Estimation (CE) ETCS-306 Computer Networks (CSE/CST) ETEC-310 Data Communication & Network (ECE/IT/MAE/ITE) ETIC-312Data Communication & Networks (ICE)</p>	=====



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	2 nd Semester (Regular & Reappear)	4 th Semester (Regular & Reappear)	6 th Semester (Regular & Reappear)	8 th Semester (Reappear only)
02-06-2025 (Monday)	=====	<p>New Scheme (for 2021 batch onwards)</p> <p>CIC-206 Theory of Computation (CSE/IT/CST/ITE/CS) EEC-206 Network Analysis and Synthesis (ECE/EEE/EE) ECC-206 Communication Systems (ICE) MEC-206 Manufacturing Science and Technology-II (ME/MAE) CEC-206 Soil Mechanics (CE) AIDS/AIIML/IOT 204 Database management Systems</p> <p>Old Scheme (upto 2020 batch)</p> <p>ETCS-204 Computer Organization & Architecture (CSE/IT/ECE/CST/ITE) ETEE-206 Power System-I(EEE/EE) ETIC206: Power Electronics (ICE) ETAT202: Theory of Machines (MAE/TE) ETME204: Strength of Materials-II (ME) ETMT204: Kinematics and Dynamics of Machinery (MET) ETCE204: Structural Analysis (CE)</p>	=====	<p>ETIT-402 Mobile Computing (CSE/IT/ECE/ITE) ETEE-404 Neuro Fuzzy Systems (EEE) ETCE-404 Planning and Management of Construction Projects (CE) ETTE-402 Advanced Die Casting and Die Design (TE) ETIC-404 Intelligent Systems and Control (ICE) ETME-402 Engineering System Modelling and Simulation (ME/MAE) ETMT-404 Embedded System (MET) ETCT- 402 Mobile Architecture and Programming (CST)</p>

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	2 nd Semester (Regular & Reappear)	4 th Semester (Regular & Reappear)	6 th Semester (Regular & Reappear)	8 th Semester (Reappear only)
03-06-2025 (Tuesday)	<p>New Scheme (for 2021 batch onwards) ES-102 Programming in C BS-104 Applied Chemistry</p> <p>Old Scheme (upto 2020 batch) ETCS-108 Introduction to Programming</p>	=====	<p>New Scheme (for 2021 batch onwards) CEE-308: Irrigation Engineering and Design of Hydraulic Structures CIE-310T: Advanced DBMS CIE-316: Database Modelling and Design CIE320: Principles of Programming Languages ECE-306T: VHDL Programming ECE-308T: Digital Image Processing ECE-316T: Mobile Computing ECE-320T: Electronic Measurements EEE-308: Artificial Intelligence and Machine Learning for Electrical Systems EEE-320T: Utilization of Electrical Energy ICE-306T: Process Control ICE-314T: Advanced control System for Instrumentation MEE-306T: Automobile Engineering and Electric Vehicles MAC-306: Machine Design – II CS-316T: Cloud Computing and Security WMC-332T: Optical Networks AIDS-306T: Big Data Analytics AIML-308T: Advances in Deep Learning IOT-310: Process Automation</p> <p>Old Scheme (upto-2020 batch) ETIC-302 Pneumatic & Hydraulic Instrumentation (ICE) ETCS-304 Operating System (CSE/IT/CST/ITE) ETEL-308 Electrical Machines-III (EE) ETTE-306Mould Design-I (TE) ETMT-306 Programmable Logic Controller and SCADA (MET) ETCE-308 Open Channel Flow & Numerical Hydraulics(CE) ETEC-308 VLSI Design (ECE/EEE) ETME-308 Refrigeration & Air-conditioning (MAE/ME)</p>	=====

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04-06-2025 (Wednesday)	=====	<p>New Scheme (for 2021 batch onwards)</p> <p>EEC-208 Circuits and Systems (CSE/IT/ CST/ ITE) CIC-214 Operating Systems (CS) ECC-210 Microprocessors and Microcontrollers (ECE) EEC-210 Electrical Machines-II (EEE, EE) ECC-208 Digital Electronics (ICE) MEC-208 Material Science and Metallurgy (ME/MAE) CEC-208 Hydraulics and Hydrology (CE) AIDS/AIML/IOT206 Software Engineering</p> <p>Old Scheme (upto 2020 batch)</p> <p>ETCS-206 Theory of Computation (CSE/IT/CST/ITE) ETEC204: Analog Electronics-II (ECE/EEE) ETAT204: Fluid Systems (MAE) ETME212: Fluid Mechanics (ME) ETCE206: Hydraulics and Hydraulic Machines (CE) ETMT206: Signals and Systems (MET) ETTE206: Machine Tools (TE) ETEL204: Thermodynamics (EE)</p>	=====	<p>ETCS-402 Machine Learning (CSE/ITE) ETEC-406 Ad Hoc and Sensor Networks (IT/ECE) ETEE-406 Power System Operation & Control (EEE) ETIC-406 Virtual Instrumentation (ICE) ETCE-406 Analysis and Design of Bridges (CE) ETTE-404 Modern Manufacturing Methods (TE) ETME-404 Statistical Quality Control and Reliability (ME) ETCT- 404 Cyber Security (CST)</p>



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	2 nd Semester (Regular & Reappear)	4 th Semester (Regular & Reappear)	6 th Semester (Regular & Reappear)	8 th Semester (Reappear only)
05-06-2025 (Thursday)	<p>New Scheme (for 2021 batch onwards) ES-108 Electrical Science BS-110 Environmental Studies</p> <p>Old Scheme (upto 2020 batch) ETEN-114 Environmental Studies</p>	=====	<p>New Scheme (for 2021 batch onwards) CEE-312T: Advanced Structural Design CIE-336: E-Commerce and M-Commerce CIE-338: Graph Theory for Computer Science CIE-344T: Object Oriented Analysis and Design Using UML ECE-322T: Fabrication Technology ECE-326T: Optical Communication Systems and Networks ECE-330T: Antenna Design and Radiating Systems ECE-332: Introduction to Information and Coding Theory ECE-336T: Radio and Television Engineering EEE- 324T: Introduction to Data Communication and Networking EEE-334T: Research Methodology for Electrical & Electronics Engineering MEE-316T: Refrigeration and Airconditioning MEE-318T: Power Plant Engineering MEC-308: Fluid Mechanics and Hydraulic Machines AIDS-308T: Next Generation Databases AIML-316T: Natural Language Processing IOT-314T: Big Data in IoT</p> <p>Old Scheme (upto 2020 batch) ETEC-302 Microwave Engineering (ECE) ETIC-304 Process Control (ICE) ETME-306 Fluid System (ME) ETCE-310 Advance Structural Design (CE) ETEE-310 Microprocessor & Micro Controller (IT/CSE/CST/ITE/EEE/EE/MAE) ETMT-312 Microprocessors and Microcontrollers (MET) ETTE-308 Layered Manufacturing (TE)</p>	=====



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	2 nd Semester (Regular & Reappear)	4 th Semester (Regular & Reappear)	6 th Semester (Regular & Reappear)	8 th Semester (Reappear only)
06-06-2025 (Friday)	=====	<p>New Scheme (for 2021 batch onwards)</p> <p>CIC-210 Database Management Systems (CSE/IT/CST/ITE)</p> <p>CIC-216 Computer Networks (CS)</p> <p>ECC-212 Digital Communications (ECE)</p> <p>EEC-212 Power Systems-I (EEE/EE)</p> <p>ICC-210 Sensors and Transducers (ICE)</p> <p>MEC-210 Thermal Engineering-II (ME)</p> <p>MAC-210 Database Management Systems (MAE)</p> <p>CEC-210 Environmental Engineering-I (CE)</p> <p>AIDS/AIIML/IOT 208 Computer Networks and Internet Protocol</p> <p>Old Scheme (upto 2020 batch)</p> <p>ETCS-208 Database Management System(CSE/IT/CST/ITE)</p> <p>ETEC-206 Network Analysis and Synthesis (ECE)</p> <p>ETCE208: Advanced Surveying (CE)</p> <p>ETIC208: Theory and Application of Integrated Circuits (ICE)</p> <p>ETEC202: Switching Theory and Logic Design (MAE)</p> <p>ETME210: I. C. Engines and Gas Turbine (ME)</p> <p>ETTE210: Thermal Science (TE/MET)</p> <p>ETEE208: Electrical and Electronics Measuring Instruments (EEE/EE)</p>	=====	<p>ETIT406: Big Data Analytics (IT)</p> <p>ETEE408: Application of Power Electronics to Power Systems (EEE)</p> <p>ETCE410: Transportation Planning and Management (CE)</p> <p>ETME412: Rapid Prototyping (ME)</p> <p>ETCS416: Software Project Management (CSE)</p> <p>ETEE416: Electrical Energy Conservation (EEE)</p> <p>ETEC408: Consumer Electronics (ECE/ICE)</p> <p>ETIT410: Soft Computing (CSE/IT/CST/ITE)</p> <p>ETMT428: Flexible Manufacturing System (MAE/TE)</p> <p>ETMT410: Facility and Layout Planning (MET)</p> <p>ETME408: Nuclear Power Generation and Supply (ME)</p>

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	2 nd Semester (Regular & Reappear)	4 th Semester (Regular & Reappear)	6 th Semester (Regular & Reappear)	8 th Semester (Reappear only)
09-06-2025 (Monday)	<p>New Scheme (for 2021 batch onwards) BS-112 Applied Mathematics – II</p> <p>Old Scheme (upto 2020 batch) ETMA-102 Applied Mathematics-II</p>	=====	<p>New Scheme (for 2021 batch onwards) CEE-318T: Non Destructive Evaluation of Structures CEE-322: Disaster Management CIE-356T: Web Technologies CIE-360T: Introduction to Information and Communication Theory CIE-368T: Mobile Computing ECE-342T: Wireless Sensor Networks ECE-344T/ES-306T: Embedded System Architecture and Design ECE-346: Solid State Microwave Device and their Application EEE-338T: Digital Systems Design EEE- 340T: Electric Drives EEE-354: Electrical Power Generation Systems ICE-322T: Neural Networks & Fuzzy Logic MEE-328T: Robotics Engineering MEE-332T: Metal Forming and Press Working MEE-336T: System Modelling, Simulation and Analysis MAC-310: Mechatronics WMC-336T: Wireless Communication and Networks AIDS-310T: Social Network Analytics AIML-320T: Pattern Recognition IOT-308T: Soft Computing AIDS-316T: Biomedical Data Analysis AIDS-318T: Optimization Algorithm and its applications</p> <p>Old Scheme (upto 2020 batch) ETCT-306 Internet of Things (CST) ETIE-308 Information Retrieval System (ITE) ETEE-304 Utilization of Electrical Energy & Electric Traction (EE/EEE) ETEC-304 Information Theory & Coding (ECE) ETAT-304 Automobile Engineering (MAE) ETCS-308 Web Engineering (IT/CSE) ETTE-310 Finite Element Method (TE) ETMT-310 Automotive Electronics (MET) ETIC-308 Analytical Instrumentation (ICE) ETCE-312 Transportation Engineering-I (CE) ETME-312 Metrology (ME)</p>	=====

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	2 nd Semester (Regular & Reappear)	4 th Semester (Regular & Reappear)	6 th Semester (Regular & Reappear)	8 th Semester (Reappear only)
10-06-2025 (Tuesday)	=====	<p>New Scheme (for 2021 batch onwards)</p> <p>CIC-212 Programming in Java (CSE/IT/ CST/ ITE)</p> <p>CIC-218 Functional and Logic Programming (CS)</p> <p>ECC-214 Analog Electronics-II (ECE)</p> <p>ECC-218 Electronics-II (EEE/EE)</p> <p>EEC-214 Electrical and Electronics Measurements (ICE)</p> <p>MEC-212 Machine Design-I (ME)</p> <p>MAC-212 Thermodynamics and Applications (MAE)</p> <p>CEC-212 Transportation Engineering (CE)</p> <p>AIDS/AIML210 Fundamentals of Machine learning</p> <p>IOT 210 Internet of Things</p> <p>Old Scheme (upto 2020 batch)</p> <p>ETCS-210 Object Oriented Programming(CSE/IT)</p> <p>ETEE-210 Electromagnetic Field Theory (EEE/ECE)</p> <p>ETCT210: Linux Programming & Administration (CST)</p> <p>ETCE210: Soil Mechanics (CE)</p> <p>ETIC210: Electrical Machines (ICE)</p> <p>ETIE210: Probability and Statistics (ITE)</p> <p>ETME206: Manufacturing Machines (MAE/ME)</p> <p>ETMT212: Hydraulics and Pneumatics (MET)</p> <p>ETTE212: Metrology and Quality Assurance (TE)</p>	=====	<p>ETCS418: Web Intelligence and Big Data (CSE)</p> <p>ETCE422: Environment Engineering (CE)</p> <p>ETIT422: GPS and GIS (IT/ECE)</p> <p>ETCS424: Principles of Programming Languages (CSE)</p> <p>ETTE424: Supply Chain Management-Planning (MAE//ME)</p> <p>ETEE426: Power Plant Instrumentation (EEE/EE)</p> <p>ETIT428: E-Commerce and M-Commerce (IT/ITE)</p> <p>ETEC428: Next Generation Networks (ECE)</p> <p>ETIC428: Computer Graphics and Multimedia (ECE/ICE)</p> <p>ETIT432: Selected Topics of Recent Trends in Information Technology (IT)</p> <p>ETEE432: Electrical Power Quality (EEE/EE)</p> <p>ETCS428: Selected Topics of Recent Trends in Computer Science and Engineering** (CSE/CST)</p> <p>ETIT430: Distributed Systems (IT)</p> <p>ETTE422: Industrial Management (TE)</p> <p>ETMT426: Reliability and Maintenance Management (MET)</p>

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	2 nd Semester (Regular & Reappear)	4 th Semester (Regular & Reappear)	6 th Semester (Regular & Reappear)	8 th Semester (Reappear only)
11-06-2025 (Wednesday)	<p>New Scheme (for 2021 batch onwards) ES-114 Engineering Mechanics</p> <p>Old Scheme (upto 2020 batch) ETME-110 Engineering Mechanics</p>	=====	<p>New Scheme (for 2021 batch onwards) AI-316T: Artificial Intelligence and Machine Learning CEC-308: Contract Management CS-310T: Information Theory and Coding DA-338T: Data Analytics EV-308T: Electric Vehicle Powertrain and Motor Design NET-344T: Advanced Computer Networks and Administration OCSE-306T/OSD-328T: C++ Programming OSD-330T: Programming in Windows Environment OSD-332T: Programming in Java QM-326T: Supply Chain Management RA-324T: Robot Kinematics and Dynamics SE-350T: Software Measurements, Metrics and Modelling MAC-312: CAD/CAM AIDS-314T: AI & Sustainable Computing AIDS-320T: Cognitive Computing :</p> <p>Old Scheme (upto 2020 batch) ETAT-306 Operations Research (MAE) ETCS-310 Artificial Intelligence (IT/CSE/CST) ETCS-312 Artificial Intelligence (ITE) ETIC-310 Modern Control System (ICE) ETEE-312 Power Station Practice (EE/EEE) ETTE-312 Total Quality Management (TE) ETMS-310 Organization Behaviour (ME) ETEC-314 Antenna & Wave Propagation (ECE) ETMT-308 Computer Integrated Manufacturing (MET) ETCE-302 Operation Research & Management (CE) ETIT-302 Decision Science (CE) ETEN-302 Environment Systems Optimization (CE)</p>	=====



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12-06-2025 (Thursday)	=====	<p>New Scheme (for 2021 batch onwards) ECC-216 Electromagnetic Field Theory (ECE) AIDS/AIML/IOT 212 Computational Methods</p> <p>Old Scheme (upto 2020 batch) ETEE-212 Control Systems(IT/EEE/ICE/MET/EE) ETEC-212 Communication System(CSE/ECE) ETCE212: Design of Concrete Structure ETCT212 Principles of Programming languages (CST) ETIE212: Linear and Non-Linear Optimization (ITE) ETME208: Measurements and Instrumentation (MAE/ME) ETTE208: Machine Element Design (TE) ETIC212: Communication Systems (ICE)</p>	=====	<p>ETEC-404 Satellite Communication (ECE) ETMT-402 Robotics (MAE/ME/MET) ETCS 412 – Object Orientated Software Engineering (CSE/ICE)</p>
13-06-2025 (Friday)	<p>New Scheme (for 2021 batch onwards) HS-114 Communications Skills</p> <p>Old Scheme (upto 2020 batch) ETHS-112 Communication Skills</p>	=====	<p>New Scheme (for 2021 batch onwards) CADM-304T: Injection Moulding and Mould Design CEC-310: Advanced Construction Materials and Practices CS-312T: Network Security and Cryptography DA-304T: Statistics, Statistical Modelling & Data Analytics EV-310T: Battery Management Systems FSD-320T: Web Development using MEAN Stack FSD-322T: Web Development using MERN Stack NET-346T: Linux System Administration OCSE-310T: Data Structures and Algorithms OSD-334T: Android App Development OSD-336T: Introduction to Database Management Systems PS-322T: EHVAC and HVDC Transmission QM-328T: Flexible Manufacturing Systems VLSI-330T: VLSI OAE-304T: Blockchain Technology OAE-306: Human Computer Interaction OAE-312T: Mobile Application Development</p>	=====
14-06-2025 (Saturday)	<p>Old Scheme (upto 2020 batch) ETEC-106 Electronic Devices</p>	=====	<p>New Scheme (for 2021 batch onwards) CIE-348T/SE-354T: Software Project Management IOT-326T: Introduction to Sensors and Transducers</p>	<p>ETCS404: Human Computer Interaction (CSE/IT) ETME426: Total quality Management (MAE/ME)</p>

Date & Day	Morning Session (10:00 A.M. to 01:00 P.M.) 2 nd Semester (Regular & Reappear)	Morning Session (10:00 A.M. to 01:00 P.M.) 4 th Semester (Regular & Reappear)	Evening Session (02:00 P.M. to 05:00 P.M.) 6 th Semester (Regular & Reappear)	Evening Session (02:00 P.M. to 05:00 P.M.) 8 th Semester (Reappear only)
16-06-2025 (Monday)	=====	=====	New Scheme (for 2021 batch onwards) CIE-374T/ECE-318T/AI-302T: Artificial Intelligence OAE-316T: Cloud Computing	=====
18-06-2025 (Wednesday)	=====	=====	New Scheme (for 2021 batch onwards) ECE-350T/ML-342T: Machine Learning ES-302T: Microprocessors and Interfacing ML-348T: Artificial Neural Networks and Deep Learning OAE-308T: Quantum Computing	=====
20.06.2025 (Friday)	=====	=====	New Scheme (for 2021 batch onwards) CIE-306T/FSD-318T: Advanced Java Programming CIE-314: Advanced Computer Architecture MEE-326T/CADM-302T: Introduction to CAD/CAM OAE-318T: Software Project Management	=====
23-06-2025 (Monday)	=====	=====	New Scheme (for 2021 batch onwards) CIE-330T/ICE-328T/IOT-324T: Introduction to Internet of Things ES-304T: Real Time Operating Systems OAE-310T: Cryptography and Network Security	=====

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 011-25302260


(Y.S. Kataria)
Incharge (Conduct)

Dated : 17/4/25


(Prof. Gulshan Kumar)
Controller of Examinations