

DELHI TECHNOLOGICAL UNIVERSITY
END TERM EXAMINATION (SUMMER SEMESTER) JULY 2026
FINAL DATE SHEET : All UG & PG Program (ODD & EVEN SEMESTER)

Date & Day		10:00 AM to 01:00 PM		02:00 PM to 05:00 PM	
		Course Code	Course Title	Course Code	Course Title
27-Jul-2026	Monday	MSCH104n	Photochemistry and Pericyclic Reactions and Spectroscopy	AE207n	Kinematics of Machines
		AFI507	Artificial Neural Networks	STE601n	Design of Pre-Stressed Concrete
		DD109	COMPUTER GRAPHICS 2D	C&I601n	Motion Control of Electrical Motors
		MB303	BIG DATA ANALYTICS	CE202n	SMART CITY PLANNING AND INTELLIGENT TRANSPORTATION
		MB107n	Fundamentals of Business Analytics	CE202m	
		ME105a	COMPUTER AIDED GRAPHICS	EE203n	Electronics Devices and Circuits
		CS304	DATA WAREHOUSING AND DATA MINING	CH207n	Engineering Design and Analysis (Process Equipment Design)
		AM102n	Mathematics-II	IMSPH103	Introduction to Mechanics
		MA102		IMSAC106	Physical Chemistry 2
		AM102		CS201n	Digital Logic Design
		IMSPH203	Modern Physics	CE201n	Introduction to Earth, Atmosphere, Climate and Environmental Sciences
		MSPH101	MATHEMATICAL PHYSICS	CY102	COMPUTER SYSTEMS
		EN303	INSTRUMENTATION TECHNIQUES FOR ENVIRONMENTAL MONITORING	MBA-111	DECISION SCIENCES
		ME301n	Design of Machine Element - I	MBA-110n	BUSINESS ENVIRONMENT
		IT210	MACHINE LEARNING	EC201	ANALOG ELECTRONICS – I
		IT304	SOFTWARE ENGINEERING	EC207n	
		ITY507	Foundations of Machine Learning	EC201n	Probability and Random Processes
		IMSMA101	Calculus-I	EC202n	ELECTROMAGNETICS
				AC101	CHEMISTRY
				AC101	APPLIED CHEMISTRY
				AC101n	
				AC102	
				EP206n	MICROPROCESSOR ARCHITECTURE AND PROGRAM
				GTE601n	Earth Pressure & Earth Retaining Structures
				DD601	ORGANIZATIONAL MODEL FOR ENTREPRENEURSHIP
				DD526	Design of Sustainability
				MAE110n	Econometric Analysis with R
				MC203n	Real Analysis
				MC301n	Theory of Computation
				MC303	Stochastic Processes
				ME261	KINEMATIC AND DYNAMIC OF MACHINES

28-Jul-2026	Tuesday	AM101n	MATHEMATICS-I	AE203n	Thermodynamics
		AM101		AE208n	ENGINEERING MATERIALS & METALLURGY
		MA101		MB109n	Database Management System
		IMSMA107n	Mathematics-I	ME104	BASIC MECHANICAL ENGINEERING
				EE105n	BASIC ELECTRICAL ENGINEERING II
				EE105	
				CE208	HYDRAULICS & HYDRAULIC MACHINES
				CE210	HYDRAULIC & HYDRAULICS MACHINES
				CE210n	
				CCE-203	ENGINEERING SURVEY
				EC313	MICROPROCESSORS AND INTERFACING
				CO202	DATABASE MANAGEMENT SYSTEMS
				CS210	
				CS207n	Operating Systems Design
				CO303	THEORY OF COMPUTATION
				CS204n	
				CS204	
				CO407	Distributed System
				MBA-105	FINANCIAL & COST ACCOUNTING
				MBA-201	STRATEGIC MANAGEMENT
				DSC6307	Software Quality Metrics
				EC305n	Microwave & RF Communication
				EC210	ANALOG ELECTRONICS - II
				EC210n	
				EC202	
				SE203n	Data Structures
				EE205n	Electromechanical Energy Conversion and Transformer
				EN301	WASTE WATER ENGINEERING: DESIGN AND APPLICATIONS
				EN210	
				EN210n	
				EN207n	Water Engineering: Design & Application
				IT203n	Data Structures
				IT206n	DATABASE MANAGEMENT SYSTEMS
				IT205n	Data Science and Visualization
				MAE108n	Econometric Methods
				IMSMA103	Analytical Geometry
				MC201n	Data Structure
				MC209n	Database Management Systems
				ME201n	Engineering Materials & Metallurgy
				DD623	STRATEGIC DESIGN MANAGEMENT
				PE104n	Engineering Materials & Metallurgy
				PE201	
				MSPH201	ATOMIC AND MOLECULAR PHYSICS
				IMSPH201	Numerical Analysis
				SE303a	Software Quality and Metrics
				SPD517n	Image Analysis & Processing
				SWE601n	Software Quality and Metrics
				SWE601	
				MGF-07	Financial Derivatives
				VLS505	Semiconductor Devices and Modelling

29-Jul-2026	Wednesday	AE303n	Design of Machine Elements	EC305	SEMICONDUCTOR DEVICE ELECTRONICS
		ME304a		AE202n	IC ENGINES
		DD301	UNIVERSAL DESIGN	STE504n	Advance Theory of Structures
		CE201	CIVIL ENGINEERING BASICS AND APPLICATIONS	ME409m	I.C. ENGINES
		PSY503	Power System Dynamics & Stability	ME411	
		MSCH103	STEREOCHEMISTRY AND REACTION INTERMEDIATES & MECHA	CE302m	DESIGN OF STEEL STRUCTURES
		CO101n	PROGRAMMING FUNDAMENTALS	EMBA-201n	HUMAN RESOURCE MANAGEMENT
		CO101		CH303	MASS TRANSFER -1
		CO102n		CO325	PROBABILITY AND STATISTICS
		CO102		CS202	
		PE252	MANUFACTURING MACHINES	CS202n	
		MBA-103	MANAGERIAL ECONOMICS	AM103	PROBABLY FOR DATA ANALYTICS
		MBA-104n	BUSINESS RESEARCH METHODS	MBA-102n	HUMAN RESOURCE MANAGEMENT
		MC206n	ANALYSIS AND DESIGN OF ALGORITHMS	EC208	COMPUTER ARCHITECTURE
		IMSHU104	MATHEMATICAL METHODS FOR ECONOMICS II	EC208n	
		IMSHU104n		IT306	ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS
		CE252	STRUCTURAL ANALYSIS	EC303	Linear Integrated Circuit
		EP205n	Classical Mechanics	IMSHU102	INTRODUCTORY MACROECONOMICS
		EP207n	Digital and Analog Electronics	EE209n	Network Analysis & Synthesis
		IT301	THEORY OF COMPUTATION	EE201	
		MSMA106n	Topology	ME304m	DESIGN OF MACHINE ELEMENTS - II
		IMSMA104	Real Analysis - I	EE202a	LINEAR INTEGRATED CIRCUITS
		IMSMA102	Calculus - II	EE210n	
				EE210	
				ME104n	Thermal Engineering - I
				ME203n	Thermal Engineering-II
				PE204n	
				ME210n	MACHINE TOOLS AND MANUFACTURING
				ME202na	
				PE207n	MACHINE TOOLS AND MANUFACTURING
				AE205n	MACHINE TOOLS AND MANUFACTURING
				PE203n	Thermal Engineering-I
				PE203	
				IMSPH105	Elements of Electricity and Magnetism
				MSPH102n	ADVANCED QUANTUM MECHANICS
				MSPH105	QUANTUM MECHANICS
				IMSAC107n	Basic Chemistry - 1

30-Jul-2026	Thursday	AE202na	AUTOMOTIVE ELECTRICAL AND ELECTRONICS	AP101n	PHYSICS
		AE210n		AP101	
		MB210n	Introduction to Programming using Python	AP101	PHYSICS - I
		BT104n	Introduction to Biotechnology	BT210	BIOCHEMISTRY
		BT205n	Genetics	CH203n	Transport Phenomena
		AP102	PHYSICS - II	CH305n	Chemical Process Technology
		AP102	Physics	MSCH101	CHEMICAL BONDING, STABILITY CONSTANT AND SUPRAMOLECULAR CHEMISTRY
		AP102n		CO405	Information and Network Security
		CE204	ANALYSIS OF STRUCTURES II	CS302m	INFORMATION AND NETWORK SECURITY
		CE204n		UEC523n	Social Emotional Education : Knowledge to Practice(SEEK)
		EE204	DIGITAL CIRCUITS AND SYSTEM	SPD505	Linear Algebra
		CH206	Mechanical Operations	EN303n	Environmental Management and Sustainable Development
		EE282a	INSTRUMENTATION AND PROCESS CONTROL	PSY505	Power Electronics for Renewable Energy
		MSCH102n	Molecular Symmetry and Group Theory	GEO501	Probability, Statistics and spatial Information theory
		EC411	BIO-MEDICAL SIGNAL IMAGE PROCESSING	MSMA109	MATHEMATICAL STATISTICS
		EE207n	Digital Circuit and Systems	ME303n	Manufacturing Technology-II
		EE304	POWER SYSTEM ANALYSIS	ME306a	
		EE303n		MOC503	Optical Communication Systems
		EE303			
		FEC10	COMMUNICATION SKILLS		
		MC210	DIFFERENTIAL EQUATIONS		
		MC210n	DIFFERENTIAL EQUATIONS		
		EN201n	Strength of Materials		
		EP305n	Fundamentals of Quantum Computation		
		EP204n	THERMAL PHYSICS		
		EP304	FABRICATION AND CHARACTERIZATION OF NANOSTRUCTURES		
		EP104n	Fundamentals of Electrodynamics Engineering		
		MAE102n	Microeconomics II		
		MC302m	MATHEMATICAL MODELLING AND SIMULATION		
		MC305	OPERATIONS RESEARCH		
		ME302	HEAT AND MASS TRANSFER		
		ME361a	INDUSTRIAL ENGINEERING		
		IMSPH204n	Thermal & Stastical Physics		
		MSPH106n	COMPUTATIONAL METHODS		
		VLS501	Analog IC Design		

31-Jul-2026	Friday	EE101n	BASIC ELECTRICAL ENGINEERING -I	IT207	ENGINEERING ANALYSIS AND DESIGN(MODELING & SIMULATION)
		EE101		AE209n	
		EE101	BASIC ELECTRICAL ENGINEERING	AE204n	Fluid Mechanics and Machines
		EE102		PE206	
		DD110n	COMPUTER AIDED 3D VISUALIZATION	BT102n	Biochemical Engineering Principles
		MB208n	DATA WAREHOUSING AND DATA MINING	BT102	
		CE301n	Geotechnical Engineering	BT303	Genetic Engineering
		CE102n		MS299n	Community Engagement Course
		CE102	Statistical Methods for Engineers	CH202n	INSTRUMENTATION AND PROCESS CONTROL
		CE302	ANALYSIS OF INDETERMINATE STRUCTURES	CE304m	WATER RESOURCE ENGINEERING
		CH201n	Engineering Materials and Metallurgy	CCE-205	SOIL MECHANICS
		CH102n	Mechanical Engineering Concepts for Chemical Engineers	MBG015	Operations Research and Strategy
		AFI601n	Advanced System and Network Security	CE413	WATER RESOURCES MANAGEMENT
		CS209n	Software Engineering	CE206n	SOIL MECHANICS
		PSY507	Flexible AC Transmission System	CE206	
		STE502n	Finite Element Method	CH417	Polymer Waste Management
		EC209n	Communication Systems	CO207	ENGINEERING ANALYSIS AND DESIGN (MODELING AND SIMULATION)
		EE208n		CO205	DISCRETE STRUCTURES
		EE208	ASYNCHRONOUS AND SYNCHRONOUS MACHINES	CS102n	Discrete Structure
		EE304m	POWER SYSTEM CONTROL, STABILITY AND PROTECTION	DA101	
		MOC507	RF and Microwave Circuits	CS206n	COMPUTER SYSTEM ARCHITECTURE AND ORGANIZATION
		EE444	UTILIZATION OF ELECTRICAL ENERGY & TRACTION	CS206	
		EMBA402n	CORPORATE GOVERNANCE VALUES AND ETHICS	CS305	Parallel Computer Architecture
		EN301n	Hydrology and Groundwater Engineering	MBA-114n	INFORMATION TECHNOLOGY MANAGEMENT
		EN203n	Engineering & Environmental Surveying	MSPH108n	ELECTRODYNAMICS
		EP201n	Introduction to Computing	EC304	
		EP301n	Advanced Semiconductor and Microwave Devices	EC301n	DIGITAL SIGNAL PROCESSING
		IT201n	Digital Systems and Microcontroller	STE501	Structural Dynamics
		MAE106n	Mathematical Methods for Economics II	EC207	ENGINEERING ANALYSIS & DESIGN (NETWORK ANALYSIS AND SYNTHESIS)
		MSMA202	Measure and Integration	EE305n	Microprocessor & Microcontroller applications
		ME302m	OPRATIONS & SUPPLY CHAIN MANAGEMENT	EE306	MICROPROCESSORS & MICROCONTROLLER APPLICATIONS
				EIT-02	BUSINESS SYSTEM ANALYSIS AND DESIGN
				EN207	ENGINEERING ANALYSIS & DESIGN
				EP302	FIBRE OPTICS AND OPTICAL COMMUNICATION
				MSMA104n	Partial Differential Equations
				MC102n	Discrete Structure
				MC205n	Probability and Statistics
				PE303	Production Planning and Control
				MC207	ENGINEERING ANALYSIS AND DESIGN (DIFFERENTIAL EQUATIONS AND APPLICATIONS)
				ME204	
				ME202n	HEAT TRANSFER
				ME415	Project Management
				ME204n	MANUFACTURING TECHNOLOGY-I
				PE209n	Quantitative Techniques
				AE201n	Quantitative Techniques
				PE302m	CNC & ROBOTICS MANUFACTURING
				PE418	Advance Manufacturing Processes
				SE209n	Software Engineering Methodologies
				SE202	
				SE202n	COMPUTER SYSTEM ARCHITECTURE

01-Aug-26	Saturday	AE210	MECHANICS OF SOLIDS	AE104n	Engineering Mechanics
		CE101n	BASIC CIVIL ENGINEERING	MB204n	Marketing Managements
		DD101	WORLD OF DESIGN	EC101n	BASIC ELECTRONICS & COMMUNICATION ENGINEERING
		MB105n	Business Statistics	EC101	
		BT202na	DATA STRUCTURE AND ALGORITHM	MC251	APPLIED MATHEMATICS
		BT204na	MOLECULAR BIOLOGY	CE303n	Environment Engineering-II
		VLS503	Digital IC Design	CE208	ENVIRONMENTAL ENGINEERING-I
		CE209n	Analysis of Structures -I	VL102	DATA STRUCTURES AND ALGORITHMS
		CE104n	Mechanics of Solids	CCE-102n	ENGINEERING MECHANICS
		CE202		CE203	ENGINEERING MECHANICS
		IT321	MALWARE ANALYSIS	IMSMA205	Real Analysis II
		IMSAC204	Organic Chemistry 4 [Oxygen Containing Functional groups II (c	CH205n	Chemical Engineering Thermodynamics
		IMSAC102	Inorganic Chemistry 2	CH301	Polymeric Materials
		EC105n	DIGITAL ELECTROICS	MSCH105	QUANTUM CHEMISTRY, ELECTROCHEMISTRY AND CHEMICAL KINETICS
		EC262		IMSAC103	Organic Chemistry 1
		CS203n	Object Oriented Programming Concepts	ME105n	COMPUTER AIDED ENGINEERING GRAPHICS-2
		IT104n	Object Oriented Programming	CO306	Computer Networks
		MBA-205	Applied Business Analytics and Intelligence	CS208	
		EE302	ELECTRIC DRIVES	CS208n	DATA STRUCTURES AND ALGORITHMS
		EE104n	Circuit and Field Theory	VL102	
		EE104		MBA-107	MARKETING MANAGEMENT
		EE207a	Electromagnetic Field Theory	EC102n	Data Structure and Algorithms
		CE101	BASICS OF CIVIL ENGINEERING	EC102	
		EE202n	POWER PLANT ENGINEERING	EC204	DIGITAL DESIGN - II
		EMBA-203n	MARKETING RESEARCH	EC204n	
		PE306	METROLOGY & QUALITY ASSURANCE	EC306	EMBEDDED SYSTEMS
		CO203	OBJECT ORIENTED PROGRAMMING	EC304	
		GEO505	Introduction to Geographic Information System and Web GIS	IMSHU106	STATISTICS FOR ECONOMICS II
		GTE501	Advanced Soil Mechanics	EE305	SIGNALS AND SYSTEMS
		MC304m	FINANCIAL ENGINEERING	EN202n	FLUID MECHANICS & HYDRAULIC MACHINES
		MC306		EN202n	FLUID MECHANICS & HYDRAULICS
		MSMA103	REAL ANALYSIS	EN305n	Global Warming and Climate Change
		MSMA110n	Numerical Analysis	MSPH104n	STATISTICAL MECHANICS
		SE205n	Object-Oriented Programming	MSPH202	SEMICONDUCTOR DEVICES
		SE204n	OBJECT-ORIENTED SOFTWARE ENGINEERING	EN306	HYDROLOGY & GROUND WATER ENGINEERING
		ME209n	Mechanics of Solids	EP209n	Quantum Mechanics
		ME104n		EP303	ELECTROMAGNETIC THEORY, ANTENNAS AND PROPAGATION
		ME201		DD613	Design for Society and Service Design
		PE205n		IT209n	Principles of Computing
		IMSPH202n		IT303	Computer Network
		IMSPH206n	Digital Electronics	IT304m	CYBER SECURITY
				MC305n	Computer Networks
				SE304a	COMPUTER NETWORKS

03-Aug-26	Monday	IMSAC104	Organic Chemistry 2	MBA-109	LEGAL ASPECTS OF BUSINESS
		MB302	MACHINE LEARNING	MBA-106n	FINANCIAL MANAGEMENT AND POLICY
		MB207n	PREDICTIVE MODELLING	DD107	TINKERING STUDIO
		MB103n	Fundamentals of Finance	BT208	ADVANCES IN COMPUTATIONAL BIOLOGY
		CE205n	Fluid Mechanics	BT304	ANIMAL BIOTECHNOLOGY
		CE205		EC302	VLSI DESIGN
		EC311	ALGORITHMS ANALYSIS AND DESIGN	CE303	DESIGN OF RCC STRUCTURES
		CS205	ALGORITHM DESIGN AND ANALYSIS	CE424	Hazard Monitoring, Prediction and Mitigation
		RUCC503	Research Methodology	CH104n	Introduction to Chemical Engineering
		CH204n	CHEMICAL REACTION ENGINEERING-1	EC261	ANALOG ELECTRONICS
		MSCH205	Inorganic Chemistry - 3	CO206	COMPUTER ORGANIZATION AND ARCHITECTURE
		CS205	Design and Analysis of Algorithm	IT302	COMPILER DESIGN
		CS205n		IT301n	Compiler Design
		PE301	CASTING TECHNOLOGY	EC104na	Signal and Systems
		PE305	Advance Machine Design	EC205n	Signals and Systems
		IMSHU205	Econometrics -I	EC205	
		EE206	CONTROL SYSTEMS	EE262	ELECTROMAGNETICS
		EE206n		MC207n	Modern Algebra
		EN206na	GIS & REMOTE SENSING	EE301	Power Electronics
		EN104n	Basic Environmental Engineering	EN302m	ENVIRONMENTAL IMPACT ASSESSMENT
		EP203n	Mathematical Physics	EN302	SOLID WASTE MANAGEMENT
		GEO507	Advanced Surveying, Cartography, Geodesy, and GNSS	EN205n	Environmental Chemistry and Microbiology
		HWE601n	Water Resources Systems Planning and Management	ME206n	THEORY OF MACHINES
		DD635	Advance Animation and Game Design	EP208n	AI FOR MATERIAL SCIENCE
		IT208	ALGORITHM ANALYSIS & DESIGN	AE102n	Electronics and Communication concepts for Mechanical Engineers
		IT208n		AE102	
		MAE107	INTRODUCTION TO STATISTICS AND ECONOMETRICS	PE102	Electronics and Communication concepts for Mechanical Engineers
		MSMA105	ORDINARY DIFFERENTIAL EQUATIONS	PE102n	
		EP301	SEMICONDUCTOR DEVICES	ME102n	Electronics and Communication concepts for Mechanical Engineers
		SE104n	Fundamentals of Software Engineering	ME102	
		MC104n	COMPLEX ANALYSIS	ME102a	
		ME205n	Fluid Mechanics	IMSPH101	Mathematical Physics I
		ME204o		IMSPH106n	Analog Electronics
		ME204		SE304	COMPILER DESIGN
		CCE-104n	FLUID MECHANICS	SPD601n	Reinforcement Learning for Signal Processing
		ME304n	Design of Machine Element-II		
		SE201n	Digital Systems and Design		
		SE208a	Algorithm Design and Analysis		
		SE210n			

04-Aug-26	Tuesday	EN204n	AIR POLLUTION & CONTROL	EP303n	Atomic and Molecular Physics	
		EN304		EP305		
		ME107		BASIC MECHANICAL ENGINEERING	CS303	Machine Learning
		ME104	CO327			
		ME107n	IT305n		Computer Organization and Architecture	
		CH209n	IT206			
		CH201	Chemical Engineering Process Calculations	EC301	DIGITAL COMMUNICATION	
		MC104	Complex Analysis MATLAB	EC206n		
		MC104n		CS311	INFORMATION THEORY AND CODING	
		EP102	Computational Methods	CO305		
		EP102n		MG301	Fundamentals of Management	
		ME101	COMPUTER AIDED ENGINEERING GRAPHICS-I	MG302		
		ME101n		HU302	Engineering Economics	
		EP202	CONDENSED MATTER PHYSICS	HU302a		
		EP210n		HU301a	Theory of Elasticity and Plasticity	
		IT207n	RSTE502			
		IT207	STE507			
		MA261	NUMERICAL AND ENGINEERING OPTIMIZATION METHODS			
		EE201n				
		EC203n				
		EC203	Digital Design - I			
		MC208	LINEAR ALGEBRA			
		MC208n				
		EE204n	POWER TRANSMISSION AND DISTRIBUTION			
		EE303				
		SE204a	Machine Learning			
		SE206n				
		CS104n	Data Structures			
		CS104				
		CO201				
		DA104				
		PE202na	MACHINE DESIGN			
		ME262				
		EC104	Network Analysis & Synthesis			
		EC104n				
		VL104				

Note:- (i) End Term Examination of Practical/Seminar/Training/Project etc. if any, shall be conducted by the respective departments.

Sd/-
Controller of Examination