

DELHI TECHNOLOGICAL UNIVERSITY

Shahbad Daulatpur, Bawana Road, Delhi-110042.

FINAL DATE SHEET: B.TECH. END TERM EXAMINATION, NOVEMBER-DECEMBER, 2024

Date & Day	First, Third, Fifth & Seventh Semesters											
	10:00 AM to 01:00 PM			10:00 AM to 01:00 PM			02:00 PM to 05:00 PM			02:00 PM to 05:00 PM		
19.11.2024 (Tuesday)				AE	AE201n	Quantitative Techniques				E7		
				BT	BT201n	Applied Mathematics				AE413	Vehicle Transport Management	
				CH	CH201n	Engineering Materials and Metallurgy				BT421	Pharmacogenomics and Personalized Medicine	
				CE	CE201n	Introduction to Earth, Atmosphere, Climate and Environmental Sciences				CE423	Advanced Transportation Engineering	
				CS	CS201n	Digital Logic Design				CO429	Neural Networks	
				EC	EC201n	Probability and Random Processes				EC407	Optical Communication	
				EN	EN201n/ EN201	Strength of Materials				EE325	Internet of Things	
				EP	EP201n/ EP201	Introduction to Computing				EP427	Advanced Materials for Photonic Devices	
				IT	IT201n	Digital Systems and Microcontroller				EN411	Occupational Hazards, Health & Safety	
				MC	MC201n/ CS251 (upto 2K22 batch)	Data Structures				MC419	Machine Learning	
				ME	ME201n	Engineering Materials & Metallurgy				ME423	Advanced Manufacturing Processes	
				PE	PE201n	Theory of Machines				ME411	I.C. Engines	
				SE	SE201n	Digital Systems and Design				ME427	Operations Research	
				EE	EE201n	Numerical and Engineering Optimization Methods				PE419	Project Management	
				CO	CO201n/ CO201 (upto 2K22)	Data Structures				SE427	Software Project Management	
				AE	AE201	Engineering Mechanics						
				BT	BT201	Introduction to Bio technology				E7 & E9		
				CE	CE201	Civil Engineering. Basics & Applications				CO415	Wireless and Mobile Computing	
				SE	EC271a	Digital Electronics						
				IT	IT203	Object Oriented Programming				E7 & E8		
				ME	ME261	Kinematic & Dynamic of Machines				CO427	Web Technology	

20.11.2024 (Wednesday)	AE/BT/CE/ CH/CS/EC/ EE/EN/EP/ IT/MC/ ME/PE/SE	AM101/ MA101	Mathematics-I		AE	AE301	Manufacturing Technology	
	AM	AM-101 (For batch upto 2K14)	MATHEMATICS-I		BT	BT301	Immunology and Immuno-Technology	
					CE	CE301	Analysis of Determinate Structures	
					CH	CH301	Polymeric Materials	
					EC	EC301	Digital Communication	
					EE	EE301	Power Electronics	
					IT	IT301	Theory of Computation	
					MC	MC301	Operating System	
					PE	PE301	Casting Technology	

21.11.2024
(Thursday)

AE	AE203n/AE203 (for upto 2K22batch)	Thermodynamics
BT	BT203n	Cell Biology
BT	BT203 (upto 2K22)	Biochemistry
CE	CE203n	Design of Structure - I
EC	EC203n	Digital Design-I
EE	EE203n	Electronic Devices and Circuits
EN	EN203n/ EN203	Engineering & Environmental Surveying
EP	EP203n/ EP203	Mathematical Physics
MC	MC203n	Real Analysis
MC	MC203	Mathematics - III
ME	ME203n	Thermal Engineering - II
ME	ME203	Thermal Engineering-I
PE	PE203n/ PE203	Thermal Engineering-I

E8	
BT413	Nanobiotechnology
CE413	Water Resources Management
CH417	Polymer Waste Management
EE357a	Utilization of Electrical Energy
EN409	Industrial Waste Management
MC409	Mathematical Modelling and Simulation
ME413	Metrology
ME407	Refrigeration & Air Conditioning
ME419	Robotics & Automation
SE425	Intellectual Property Rights & Cyber Laws
E8 & E10	
CO425	Information and Network Security
IT411	Digital Image Processing

22.11.2024 (Friday)	AE/BT/CE/ CH/EN/EP/ MC/ME/ PE/SE	AP101a	Physics		AE	AE303	Fluid Mechanics and Hydraulic Machines	
	(For batches upto 2K22)	AP101	Physics - I (Re-registered)		BT	BT303	Genetic Engineering	
					EC	EC303	Linear Integrated Circuits	
					EE	EE303	Power Transmission and Distribution	
	CH	CH303	Mass Transfer - I		EN	EN303	Instrumentation Techniques for Environmental Monitoring	
				EP	EP303	Electromagnetic Theory, antennas and Propagation		
				ME	ME303	Dynamics of Machines		
				PE	PE303	Production Planning & Control		
				SE	SE303a	Software Quality Metrics		
23.11.2024 (Saturday)				AE	AE205n	Machine Tools and Manufacturing		
				BT	BT205n/ BT205	Genetics		
				CH	CH205n	Chemical Engineering Thermodynamics		
				CE	CE205n/ CE205 (for upto 2K22)	Fluid Mechanics		
				ME	ME205n	Fluid Mechanics		
				CS	CS205n	Design and Analysis of Algorithms		
				EN	EN205n/ EN205	Environmental Chemistry and Microbiology		
				EE	EE205n/ EE205	Electromechanical Energy Conversion and Transformer		
				EC	EC205n/ EC205 (for 2K22)	Signals and Systems		
				EP	EP205n	Classical Mechanics		
				IT	IT205n	Data Science and Visualization		
				PE	PE205n	Mechanics of Solids		
				SE	SE205n (for batches upto 2K22)	Object-Oriented Programming		
				PE	PE205 (for batch 2K22)	Manufacturing Machines		
			EP	EP205 (for upto 2K22)	Classical & Quantum Mechanics			

25.11.2024 (Monday)	AE/EE/ EN/ME	CE101	Basics of Civil Engineering		BT/CO/ EE/EC/ EN/IT/SE	HU301/ HU301a	Engineering Economics																																														
	BT/CS/IT/ MC/SE	EC101	Basic Electronics & Communication Engineering		PT/MC/ EP/CE/ ME/AE/PE/CH	MG301	Fundamentals of Management																																														
	CE/CH/ EC/EP/PE	EE105	Baisc Electrical Engineering-II																																																		
		EE-105(For batch upto 2K14)	ELECTRICAL SCIENCE																																																		
26.11.2024 (Tuesday)				AE	AE207n		Kinematics of Machines	<table border="1"> <tr> <td colspan="3" style="text-align: center;">E10</td> </tr> <tr> <td>BT407</td> <td></td> <td>Bioprocess Tech. & Downstream Process</td> </tr> <tr> <td>PE411</td> <td></td> <td>Computer Integtrted Design and Manufacturing</td> </tr> <tr> <td>CE431</td> <td></td> <td>Cyclonic Hazard Assessment and Mitigation</td> </tr> <tr> <td>EN421</td> <td></td> <td>Design of Water Distribution Network</td> </tr> <tr> <td>CH429</td> <td></td> <td>Energy Resources</td> </tr> <tr> <td>MC405</td> <td></td> <td>Graph Theory</td> </tr> <tr> <td>PE417</td> <td></td> <td>Materials Management</td> </tr> <tr> <td>EC457</td> <td></td> <td>Natural Language Processing</td> </tr> <tr> <td>ME435</td> <td></td> <td>Optimization Techniques</td> </tr> <tr> <td>EP423</td> <td></td> <td>Space and Atmospheric Science - I</td> </tr> <tr> <td>CE415</td> <td></td> <td>Transportation Safety and Environment</td> </tr> <tr> <td>AE411</td> <td></td> <td>Vehicle Maintenance & Tribology</td> </tr> <tr> <td colspan="3" style="text-align: center;">E8 & E10</td> </tr> <tr> <td>CO423</td> <td></td> <td>Swarm & Evolutionary Computing</td> </tr> </table>	E10			BT407		Bioprocess Tech. & Downstream Process	PE411		Computer Integtrted Design and Manufacturing	CE431		Cyclonic Hazard Assessment and Mitigation	EN421		Design of Water Distribution Network	CH429		Energy Resources	MC405		Graph Theory	PE417		Materials Management	EC457		Natural Language Processing	ME435		Optimization Techniques	EP423		Space and Atmospheric Science - I	CE415		Transportation Safety and Environment	AE411		Vehicle Maintenance & Tribology	E8 & E10			CO423		Swarm & Evolutionary Computing
	E10																																																				
	BT407		Bioprocess Tech. & Downstream Process																																																		
	PE411		Computer Integtrted Design and Manufacturing																																																		
	CE431		Cyclonic Hazard Assessment and Mitigation																																																		
	EN421		Design of Water Distribution Network																																																		
	CH429		Energy Resources																																																		
	MC405		Graph Theory																																																		
	PE417		Materials Management																																																		
	EC457		Natural Language Processing																																																		
	ME435		Optimization Techniques																																																		
	EP423		Space and Atmospheric Science - I																																																		
	CE415		Transportation Safety and Environment																																																		
	AE411		Vehicle Maintenance & Tribology																																																		
	E8 & E10																																																				
	CO423		Swarm & Evolutionary Computing																																																		
				BT	BT207n / BT207		Fundamental of Computational Biology																																														
				CE	CE207n		Surveying & Geoinformatics																																														
				CH	CH207n/ CH207		Engineering Design and Analysis																																														
				CS	CS207n		Operating Systems Design																																														
				EC	EC207n/ EC201 (For 2K22)		Analog Electronics - I																																														
				EE	EE207 n		Digital Circuit and Systems																																														
				EN	EN207n		Water Engineering: Design & Application																																														
				EP	EP207n		Digital and Analog Electronics																																														
				IT	IT207n		Data Communications																																														
				MC	MC207n		Modern Algebra																																														
				ME	ME207n		Engineering Mechanics																																														
				PE	PE207n		Machine Tools and Manufacturing																																														
				SE	SE207n/ SE205a (For 2K22)		Operating System																																														
				CO	CO207		Engineering Analysis and Design (Modelling and Simulation)																																														
				IT	IT207		Engineering Analysis and Design (Modelling and Simulation)																																														
				CH	PE251/ PE201		Engineering Materials & Metallurgy																																														
				CE	CE207		Engineering Analysis & Design																																														
			ME	ME207		Engineering Analysis & Design																																															
			EN	CE251		Building Material & Construction																																															
			EE	EE207a		Electromegnetic Field Theory																																															
			EN	EN207		Engineering Analysis and Design																																															
			EP	EP207		Digital Electronics (Engineering Analysis & Design)																																															
			MC	MC207		Engineering Analysis & Design (Differential Equations and Applications)																																															

27.11.2024 (Wednesday)	AE/IT/ ME/SE	EE101	Baisc Electrical Engineering-I				
	BT/EC/ EN/EP/PE	AC101a/ AC101	Applied Chemistry		CO301	Software Engineering	
	CE	ME107a/ ME107	Basic Mechanical Engineering (Only for B.Tech. 2023 Batch)		SE	SE301a	Software Testing
	CH/EE	ME101a/ ME101	Computer Aided Engineering Graphics-I				
	CS/MC	ME105a/ ME105	Computer Aided Engineering Graphics-II				
	(for batches upto 2K22) (Re- registered)	ME101	Basic Mechanical Engineering				
		AC101	Chemistry				
EE101		Basic Electrical Engineering					

28.11.2024
(Thursday)

AE	AE209n	Fluid Mechanics and Machines
BT	BT209n	Bioprocess Technology and Downstream Processing
CH	CH209n/ CH201 (for 2K22)	Chemical Engineering Process Calculations
CE	CE209n	Analysis of Structure- I
CS	CS209n	Software Engineering
EN	EN209n	Environmental Monitoring
EE	EE209n/ EE201	Network Analysis & Synthesis
EC	EC209n	Communication Systems
EP	EP209n	Quantum Mechanics
IT	IT209n	Principles of Computing
ME	ME209n/ ME201	Mechanics of Solids
MC	MC209n	Database Management Systems
PE	PE209n/ PE261 (For 2K22)	Quantitative Techniques
SE	SE209n	Software Engineering Methodologies
BT	MC251	Applied Mathematics
MA	MA261	Numerical And Engineering Optimization Methods
EC	EE251	Electronic Instrumentation and Measurements
EE	EE261	Analog Electronics
CE	EC251	Basic Electronics & Instrumentation
EC	EC207	Engineering Analysis & Design (Network Analysis and Synthesis)
SE	SE207a	Engineering Analysis & Design (Software Engineering)
PE	PE207	Engineering Analysis and Design (Modelling and Simulation)
MC	MC201	Discrete Mathematics
	AE-202 (For batch upto 2K14)	Numerical Techniques & Computer Programming

E6	
EV355	Charges and Charging Infrastructure
IT433	Multi Modal Data Processing
E1 & E6	
IT351a	Artificial Intelligence and Machine Learning
E6, E8 & E9	
IT409	Enterprise Java Programming
E6 & E9	
IT417	High Performance Computing

29.11.2024 (Friday)	CO101	Programming Fundamentals	EC	EE203	Engineering Mechanics	E1					
						CH319	Rubber Technology				
						CH305	Characterization of Materials				
						EC307	Antenna Design				
						EC313	Microprocessor and Inerfacing				
						EE307	Power Station Practices				
						HU309	Indian Economy				
						HU317	Basic Communication Skills				
						MBA107	Marketing Management				
						MC307	Object Oriented Programming				
						PE361	Total Quality Management				
						SE209a	Engineering Analysis and Design				
					E1 & E5						
					CO313	Computer Graphics					
30.11.2024 (Saturday)			CH	CH203n/ CH203	Transport Phenomena			CO	CO303	Theory of computation	
				AE-203 (For batch upto 2K14)	Engineering Mechanics			IT	IT303	Computer Network	
01.12.2024 (Sunday)						ME	ME301	Fluid Systems		EC409	Computer Vision

02.12.2024
(Monday)

10:00:00 AM to 12:00 Noon

AEC1/FEC16	Appreciation of Fiction
AEC2/FEC15	Appreciation of Poetry & Prose
AEC3/FEC14	Appreciation of Short Stories
AEC4/FEC12	Business Communication & Presentation Skills
AEC5/FEC10	Communication Skills
AEC6/FEC53	Communicative Hindi
AEC10/FEC40	German
AEC11/FEC11	Soft Skills & Personality Development
AEC12/FEC39	Japanese
AEC13/FEC32	Logical Reasoning
AEC18/FEC9	Spoken Skills in English
AEC19/FEC46	Technical Communication
AEC20/FEC49	Sketching & Rendering
AEC21/FEC50	Tinkering studio & Elements of Design
AEC25/FEC51	Entrepreneurship Development

10:00 AM to 01:00 P.M.

EN	EN301	Waste Water Engineering Design & Applications
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E2

CE307	Advanced Geo-Technical Engineering
CE319	Application of Geo-Informatics Remote Sensing and GIS in Engineering
CO205	Discrete Structures
CO325	Probability and Statistics
EC309	Bio-Medical Electronics & Instrumentation
EE317	Renewable Energy Systems
HU307	Basic Econometrics
IT429	Cyber Laws
MBASC211	Supply Chain Planning and Execution
ME361a	Industrial Engineering
ME365a	Computational Fluid Dynamics
PE351	Advance Machining Process
SE325	Web Technology
SE409	Software Maintenance

E2 & E5

CO325	Probability and Statistics
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03.12.2024 (Tuesday)	10:00 AM to 12:00 Noon			EC305	Semiconductor Device Electronics	CE	CE303	Design of RCC Structures	
	VAC3/FEC6	Corporate Social Responsibility					EP	EP301	Semiconductor Devices
	VAC5/FEC28	Emotional Intelligence							
	VAC9/FEC48	Introduction to Biological Science							
	VAC11/FEC57	Leadership through Self-Management							
	VAC13/FEC54	Negotiation & Leadership							
	VAC16/FEC27	Professional Ethics & Human Values							
	VAC19/FEC58	Science & Practice of Happiness							
	VAC22/FEC25	Universal Human Values : I Self-Family							
	VAC24/FEC56	Universal Human Values : Understanding Harmony							
	VAC25/FEC47	Value Driven Leadership							
	VAC27/FEC7	Introduction to Environmental Science							
	VAC28	Meditation & Conscious Living							

04.12.2024
(Wednesday)

E3

AE321	Advance Strength of Materials
BT305	Instrumentation in Biotechnology
CH315	Plastic Technology
CE315	Rock Engineering
EC325	Probabilty and Random Process
EE321	Soft Computing Techniques
EE427	Computer Archiecture
EE323	Fundamentals of Machine Learning
EE425	I C Technology
EE407	Instrumentation and Measurement
EE327	Introduction to Python Programming
EP317	Advanced Semiconductor Device Physics
EN305	Soil Pollution and Remediation
EP305	Atomic and Molecular Physics
EV301	Fundamentals of Electric Vehicles
HU305	Macroeconomics
HU325	Creative Writing Skills
HU403	Economics Growth
HU413	Advanced Spoken Skills
IT427	Intrusion Detection and Information Warefare
MC305	Operations Research
ME367a	Finite Element Methods
ME351a	Power Plant Engineering
MBAMK213	Consumer Behaviour
PE305	Advance Machine Design
SE305	Software Requirement Engineering

E3 & E4

CO327	MACHINE LEARNING
IT323	Machine Learning

05.12.2024
(Thursday)

E4

AE307	Combustion Generated Pollution
BT325	Cell Biology
CE317	Solid Waste Management & Air Pollution Control
CE305	Mechanics of Materials
CH405	Fiber Technology
CO305	Information Theory & Coding
EC323	Control Systems
EE305	Signals and Systems
EE409	Switchgear and Protection
EE315	Digital Control and State Variable Analysis
EE313	Engineering Analysis and Design
EN311	Climate Change & CDM
EP309	Quantum Information and Computing
EV351	E Mobility
HU327	Non-Verbal Communication
HU407	Wealth and Poverty of Nations
ME353a	Renewable Sources of Energy
MBA-105	Financial & Costing Accounting
MBAMK221	Marketing of Services
PE353	Supply Chain Management

06.12.2024 (Friday)			E5			
			AE317	Power Units and Transmission		
			BT323	Population Genetics		
			CE313	Earthquake Technology		
			CH307	Petroleum Refining Engineering		
			CO411	Computer Vision		
			EC311	Algorithms Analysis and Design		
			EC319	CMOS Analog Integrated Circuit		
			EE429	Power Electronics Application to Photo-Voltaic Systems		
			EN317	Environmental Management		
			EP321	Advanced wafer Processing		
			EP307	Biophysics		
			HU425	Soft Skills Development		
			IT407	Information and Network Security		
ME355a	Thermal Systems					
MC319	Complex Analysis					
SE327	Methods for Data Analysis					
SE323	Theory of Computation					
07.12.2024 (Saturday)				MBASC213	Total Quality Management	
			MC	MC303	Stochastic Processes	
08.12.2024 (Sunday)				CE309	Environmental Engineering Design	E2 & E6
					IT307	

09.12.2024 (Monday)				E9	
				AE407	Production and Operations Management
				BT411	Industrial Biotechnology
				CE435	Landslide Hazard Assessment and Mitigation
				CH409	Plant Engineering and Process Economics
				CO431	Reinforcement Learning
				EC455	Data Analytics
				EN407	Vibration Analysis & Control of Noise Pollution
				EP415	Nano Science and Technology
				MC407	Cryptography & Network Security
				ME409	Mechatronics & Control
				ME431	Non-Conventional Energy Sources
				PE405	Metal Forming & Press Working
				E9 & E10	
CO433	Distributed Systems				
E7 & E9					
IT425	Natural Language Processing				
10.12.2024 (Tuesday)			CS	CS203n	Object Oriented Programming Concepts
			CO	CO203 (For 2K22)	Object Oriented Programming
			IT	IT203n/ IT201 (for upto 2K22)	Data Structures
			SE	SE203n/ SE203 (for upto 2K22)	Data Structures
			MC	MC205n/ MC205 (For upto 2K22)	Probability and Statistics
11.12.2024 (Wednesday)			E1 & E5		
			IT321	Malware Analysis	

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



Prof. Rajeshwari Pandey
Controller of Examination