

# DELHI TECHNOLOGICAL UNIVERSITY

Shahbad Daulatpur, Bawana Road, Delhi-110042.

## TENTATIVE DATE SHEET: B.TECH. END TERM EXAMINATION, NOVEMBER- DECEMBER, 2022

Date & Day	Third Semester 10:00 AM to 01:00 PM			Fifth & Seventh Semester				
				10:00 AM to 01:00 PM	02:00 PM to 05:00 PM	02:00 PM to 05:00 PM		
21.11.2022 (Monday)	AE	PE261	Quantitative Techniques				<b>E 1</b>	
	BT	MC251	Applied Mathematics				AE411	Vehicle Maintenance & Tribology
	CE	EC251	Basic Electronics & Instrumentation				EC407	Optical Communication
	CO	EC261	Analog Electronics				EC409	Computer Vision
	EC	EE251	Electronic Instrumentation and Measurements				HU409	Soft Skills Developmet
	EE	MC261	Numerical and Engineering Optimization Methods				IT431	Information Security and Audit
	EN	CE251	Building Material & Construction				ME419	Robotics & Automotion
	EP	ME251	Engineering Mechanics				MBAM K213	Consumer Behaviour
	IT	EC261	Analog Electronics				<b>E1,E3,E7</b>	
	MC	CS251	Data Structure				CO415	Wireless and Mobile Computing
	ME	PE251	Engineering Materials & Metallurgy				<b>E1,E2,E3</b>	
	PE	ME261	Kinematic and Dynamic of Machines				CO425	Web Technology
	CH	PE251	Engineering Materials & Metallurgy					
SE	EC271	Digital Electronics						

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Date & Day	Third Semester 10:00 AM to 01:00 PM			Fifth & Seventh Semester								
				10:00 AM to 01:00 PM			02:00 PM to 05:00 PM			02:00 PM to 05:00 PM		
22.11.2022 (Tuesday)	AE	AE301	Manufacturing Technology	BT	BT301	Immunology and Immuno-Technology						
	CE	CE301	Analysis of Determinate Structures	EN	EN301	Waste Water Engineering: Design and Applications						
	EC	EC301	Digital Communication	ME	ME301	Fluid Systems						
	EE	EE301	Power Electronics	PE	PE301	Casting Technology						
	EP	EP301	Semiconductor Devices									
	IT	IT301	Theory of Computation									
	MC	MC301	Operating System									
	CH	CH301	Polymeric Materials									
	SE	SE301	Software Testing									
23.11.2022 (Wednesday)	AE	AE201	Engineering Mechanics							<b>E 2</b>		
	BT	BT201	Introduction to Biotechnology									
	CE	CE201	Civil Engineering Basics and Applications							AE413	Vehicle Transport Management	
	CO	CO201	Data Structures							BT421	Pharmacogenomics and Personalized Medicine	
	SE	SE201								CH407	Polymer Blends and Composites	
	EC	EC201	Analog Electronics-I							CO431	Reinforcement Learning	
	EE	EE201	Network Analysis and Synthesis							EN421	Design of Water Distribution Network	
	EN	EN201	Strength of Materials							EP415	Nano Science and Technology	
	EP	EP201	Introduction to Computing							MC407	Cryptography & Network Security	
	IT	IT201	Data Structures							ME435	Optimization Techniques	
	MC	MC201	Discrete Mathematics							SE429	Data Warehouse & Data Mining	
	ME	ME201	Mechanics of Solids							<b>E2, E4, E9</b>		
	PE	PE201	Engineering Materials & Metallurgy							CO423	Swarm & Evolutionary Computing	
	CH	CH201	Chemical Engineering Process Calculations							<b>E2, E3</b>		
										IT 411	Digital Image Processing	
			ME411	I.C. Engine								
			<b>E2, E4</b>									
			MBEALS2	Action Learning Segment 2								

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Date & Day	Third Semester 10:00 AM to 01:00 PM			Fifth & Seventh Semester					
				10:00 AM to 01:00 PM			02:00 PM to 05:00 PM		
24.11.2022 (Thursday)	AE	AE303	Fluid Mechanics And Hydraulic Machines	CH	CH303	Mass Transfer -I			
	BT	BT303	Genetic Engineering	CO	CO303	Theory of Computation			
	CE	CE303	Design of RCC structures						
	EC	EC303	Linear Integrated Circuits						
	EE	EE303	Power Transmission and Distribution						
	EN	EN303	Instrumentation Techniques for Environmental Monitoring						
	EP	EP303	Electromagnetic Theory, antennas and Propagation						
	MC	MC303	Stochastic Processes						
	ME	ME303	Dynamics of Machines						
	PE	PE303	Production Planning & Control						
SE	SE303	Software Quality Metrics							
25.11.2022 (Friday)	AE	AE203	Thermodynamics				<b>E 3</b>		
	BT	BT203	Biochemistry				EE407	Intrumentation and Mesurement	
	CE	CE203	Engineering Mechanics				MC409	Matemtical Modelling & Simulation	
	CO	CO203	Object Oriented Programming				PE413	Robotics and Automation	
	EC	EC203	Digital Design-I				MBASC211	Operational Analytics	
	EE	EE 203	Electronic Devices and Circuits				MBASC213	Total Quality Management	
	EN	EN203	Engineering & Environmental Surveying				<b>E3,E7</b>		
	EP	EP203	Mathematical Physics				IT427	Intrusion Detection and Information Warfare	
	IT	IT203	Object Oriented Programming				<b>E3, E10</b>		
	MC	MC203	Mathematics-III				ME415	Project Management	
	ME	ME203	Thermal Engineering-I				PT 405	Fibre Technology	
	PE	PE203					EC 405	Microwave Engineering	
	CH	CH203	Transport Phenomena						
	SE	SE203	Object Oriented Programming						

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Date & Day	Third Semester 10:00 AM to 01:00 PM	Fifth & Seventh Semester					
		10:00 AM to 01:00 PM		02:00 PM to 05:00 PM		02:00 PM to 05:00 PM	
26.11.2022 (Saturday)		<b>E 1</b>		<b>E 5</b>			
		AE317	Power Units and Transmission		AE307	Combustion Generated Pollution	
		BT319	Drug Design and Delivery		BT323	Population Genticis	
		CO305	Information Theory and Coding		CE315	Rock Engineering	
		EE317	Renewable Energy System		CE317	Solid Waste Management & Air Pollution Control	
		EE319	Digital System Design		CE319	Application of Geo-Informatics Remote Sensing and GIS in Engineering	
		EP309	Quantum Information and Computing		CH307	Petroleum Refining Engineering	
		HU313	Creative writing skills		EC315	Computer Communication Networks	
		HU353a	International Trade		EE327	Introduction to Python Programming	
		ME351a	Power Plant Engineering		EN309	Water Resource System	
		MC307	Object Oriented Programming		HU305	Macroeconomics	
		SE313	Advanced Data Structures		MC305	Operation Research	
		<b>E1, E3, E5</b>			ME353a	Renewable Sources of Energy	
		CO313	Computer Graphics		PE361a	Total Quality Management	
		CO327	Machine Learning		SE327	Method in Data Analytics	

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Date & Day	Third Semester 10:00 AM to 01:00 PM			Fifth & Seventh Semester				
				10:00 AM to 01:00 PM	02:00 PM to 05:00 PM	02:00 PM to 05:00 PM		
28.11.2022 (Monday)	AE	AE205	Manufacturing Machines			<b>E 4</b>		
	BT	BT205	Genetics				BT405	Fundamental of Computational Biology
	CE	CE205	Fluid Mechanics				CH429	Energy Resources
	CO	CO205	Discrete Structures				CO411	Computer Vision
	EC	EC205	Signals & Systems				EC455	Data Analytics
	EE	EE205	Electromechanical Energy Conversion and Transformer				EE405	Digital Signal Processing
	EN	EN205	Environmental Chemistry & Microbiology				EN409	Industrial Waste Management
	EP	EP205	Classical and Quantum Mechanics				EP419	Introduction to Automation and Motion Control
	IT	IT205	Discrete Structures				HU413	Advance Spoken Skills
	MC	MC205	Probability & Statistics				IT429	Cyber Laws
	PE	PE205	Manufacturing Machines				MC405	Graph Theory
	CH	CH205	Chemical Engineering Thermodynamics				ME423	Advance Manufacturing Processes
	SE	SE205	Operating System				PE419	Project Management
					SE427	Software Project Management		
					PT 407	Chemical Process Technology		

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Date & Day	Third Semester 10:00 AM to 01:00 PM	Fifth & Seventh Semester			
		10:00 AM to 01:00 PM		02:00 PM to 05:00 PM	
29.11.2022 (Tuesday)		<b>E 2</b>		<b>E 6</b>	
		AE309	Operations Research	DD303	Design Thinking
		EC309	Bio-medical Electronics & Instrumentation	PE353a	Supply Chain Management
		EC323	Control Systems	PE411	Computer Integrated Design and Manufacturing
		EE307	Power Station Practices	BBA202	Marketing Management
		EE313a	Engineering Analysis & Design		
		EE357a	Utilization of Electrical Energy		
		EN305	Soil Pollution and Remediation		
		EP305	Atomic and Molecular Physics		
		HU309	Indian Economy		
		IT307	Pattern Recognition		
		ME365	Computational Fluid Dynamics		
		SE307	Computer Graphics		
		<b>E2, E4</b>			
	CO325	Probability Statistics			

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Date & Day	Third Semester 10:00 AM to 01:00 PM			Fifth & Seventh Semester																						
				10:00 AM to 01:00 PM	02:00 PM to 05:00 PM	02:00 PM to 05:00 PM																				
30.11.2022 (Wednesday)	AE	AE207	Engineering Analysis and Design			<p style="text-align: center;"><b>E 5</b></p> <table border="1"> <tr> <td>CO429</td> <td>Neural Networks</td> </tr> <tr> <td>EC457</td> <td>Natural Language Processing</td> </tr> <tr> <td>EN407</td> <td>Vibration Analysis &amp; Control of Noise Pollution</td> </tr> <tr> <td>HU403</td> <td>Economic Growth</td> </tr> <tr> <td>IT433</td> <td>Multimodal Data Processing</td> </tr> <tr> <td>MC411</td> <td>Datawarehousing &amp; Data Mining</td> </tr> <tr> <td>ME409</td> <td>Mechatronics &amp; Control</td> </tr> <tr> <td>MBA-107</td> <td>Marketing Management</td> </tr> <tr> <td colspan="2" style="text-align: center;"><b>E5, E10</b></td> </tr> <tr> <td>IT 407</td> <td>Information and Network Security</td> </tr> </table>	CO429	Neural Networks	EC457	Natural Language Processing	EN407	Vibration Analysis & Control of Noise Pollution	HU403	Economic Growth	IT433	Multimodal Data Processing	MC411	Datawarehousing & Data Mining	ME409	Mechatronics & Control	MBA-107	Marketing Management	<b>E5, E10</b>		IT 407	Information and Network Security
	CO429	Neural Networks																								
	EC457	Natural Language Processing																								
	EN407	Vibration Analysis & Control of Noise Pollution																								
	HU403	Economic Growth																								
	IT433	Multimodal Data Processing																								
	MC411	Datawarehousing & Data Mining																								
	ME409	Mechatronics & Control																								
	MBA-107	Marketing Management																								
	<b>E5, E10</b>																									
	IT 407	Information and Network Security																								
	BT	BT207	Fundamental of Computational Biology																							
	CE	CE207	Engineering Analysis and Design																							
	CO	CO207	Engineering Analysis and Design (Modelling and Simulation)																							
	EC	EC207	Engineering Analysis & Design (Network Analysis and Synthesis)																							
EE	EE207 A	Electromagnetic Field Theory																								
EN	EN207	Engineering Analysis and Design																								
EP	EP207	Digital Electronics (Engineering Analysis and Design)																								
IT	IT207	Engineering Analysis and Design (Modelling and Simulation)																								
MC	MC207	Engineering Analysis and Design (Differential Equation and applications)																								
ME	ME207	Engineering Analysis and Design																								
PE	PE207	Engineering Analysis and Design (Modelling and Simulation)																								
CH	CH207	Engineering Analysis and Design																								
SE	SE207	Engineering Analysis and Design (Software Engineering)																								
PS	PT 207	Engineering Analysis and Design																								

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Date & Day	Third Semester 10:00 AM to 01:00 PM	Fifth & Seventh Semester				
		10:00 AM to 01:00 PM	02:00 PM to 05:00 PM	02:00 PM to 05:00 PM		
01.12.2022 (Thursday)		<b>E 3</b>			<b>E 9</b>	
		CE309	Environmental Engineering Design		BT413	Nanobiotechnology
		CE321	Disaster Preparedness and Mitigation		CE423	Advance Transportation Engineering
		CH323	Biomaterials		CE429	Disaster Induced Risk
		EC311	Algorithm Analysis and Design		<b>E9,E10</b>	
		EE321	Soft Computing		ME407	Refrigeration & Air Conditioning
		EN311	Climate Change & CDM			
		HU315	Non-Verbal Communication			
		HU351a	Mathematical Economics and Econometrics			
		IT325	Secure Coding			
		MC315	Modern Algebra			
		SE305	Software Requirement Engineering			
		<b>E3, E5</b>				
		IT321	Malware Learning			
		<b>E3,E4</b>				
		ME361	Industrial Engineering			

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Date & Day	Third Semester		Fifth & Seventh Semester		
	10:00 AM to 12:00 Noon		10:00 AM to 01:00 PM	02:00 PM to 05:00 PM	02:00 PM to 05:00 PM
02.12.2022 (Friday)	10:00 AM to 12:00 Noon				<b>E 7</b>
	FEC7	Introduction to Environmental Sciences			CH417 Polymer Waste Management
	FEC9	Spoken Skills in English			EE409 Switchgear and Protection
	FEC10	Communication Skills			EP427 Advanced Materials for Photonic Devices
	FEC11	Soft Skills and Personality Development			PE417 Materials Management
	FEC12	Business Communication and			
	FEC14	Appreciation of Short Stories			
	FEC15	Appreciation of Poetry & Pose			
	FEC16	Appreciation of Fiction			
	FEC18	Financial Statement Analysis			
	FEC 25	Universal Human Values: I Self-Family			
	FEC27	Professional Ethics & Human Values			
	FEC28	Emotional Intelligence			
	FEC32	Logical Reasoning			
	FEC40	German			
	FEC45	Engineering Exploration			
	FEC46	Technical Communication			
	FEC47	Value Driven Leadership			
	FEC48	Introduction to Biological Science			
	FEC49	Sketching & Rendering			
	FEC54	Negotiation & Leadership			
	FEC56	Universal Human Values: Understanding Harmony			
	FEC57	Leadership through Self-Management			
FEC 58	Science & Practice of Happiness				

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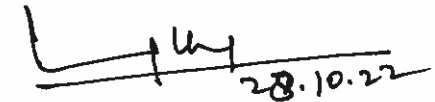
Date & Day	Third Semester 10:00 AM to 01:00 PM	Fifth & Seventh Semester				
		10:00 AM to 01:00 PM	02:00 PM to 05:00 PM	02:00 PM to 05:00 PM		
03.12.2022 (Saturday)		<b>E 4</b>			<b>E 10</b>	
		BBA303	Entrepreneurship Development		AE409	Computer Aided Vehicle Design and Safety
		BT317	Enzymology and Enzym Technology		BT407	Bioprocess Tech & Downstream Process
		CE305	Mechanics of Materials		CE413	Water Resources Management
		CE325	Human Values & Ethics in Disaster Management		SE425	Intellectual Property Rights
		CH315	Plastic Technology			
		EC313	Microprocessors and Interfacing			
		EE305	Signals and Systems			
		EE323	Fundamentals of Machine Learning			
		EN317	Environmental Management			
		HU307	Basics Econometrics			
		MC317	Numerical Methods for Ordinary Differential Equations			
		SE325	Web Technology			
		ME 305	Design of Machine Element			
05.12.2022 (Monday)		CO	CO301	Software Engineering	<b>E 8</b>	
					CE407	Water Resources Engineering
					CE415	Transportation Safety and Environment
					EN411	Occupational Hazards, Health & Safety
					EP423	Space and Atmospheric Science-I
					MC413	Compiler Design
					SE409	Software Maintenance
					<b>E8, E9</b>	
					IT405	Data-Warehouse and Data Mining
					AE 405	Design of Automobile Component

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Date & Day	Third Semester 10:00 AM to 01:00 PM	Fifth & Seventh Semester				
		10:00 AM to 01:00 PM	02:00 PM to 05:00 PM	02:00 PM to 05:00 PM		
06.12.2022 (Tuesday)		BT/CO/EE/ EC/EN/IT/SE	HU301/ 301a	Engineering Economics	E1, E5, E7	
		PT/MC/EP/CE/ ME/AE/PE	MG301/ 301a	Fundamentals of Management		CO CO 433 Distributed System
						E 1
07.12.2022 (Wednesday)		Fifth & Seventh Semester			IT IT303 Computer Networks	
		E1, E4, E6				
			IT323	Machine Learning		
		E1, E4				
08.12.2022 (Thursday)		E5, E6, E7, E8			E2, E4, E8	
			ME427	Operation Research		CO427 Information and Network Security

Note:- (i) End Term Examination of Practical Courses, if any shall be conducted from 10.12.2022 onwards by the respective departments.

(ii) Exam of DD 303 shall be conducted by Design Department

  
28.10.22

(Kamal Pathak)  
Controller of Examination