DELHI TECHNOLOGICAL UNIVERSITY

Shahbad Daulatpur, Bawana Road, Delhi-110042.

FINAL DATE SHEET: B.TECH. END TERM EXAMINATION, NOVEMBER-DECEMBER, 2023

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**
21.11.2023 (Tuesday)		AE PE261 Quantitative Techniques		**E 7**
		BT MC251 Applied Mathematics		AE413 Vehicle Transport Management
		CE EC251 Basic Electronics & Instrumentation		BT421 Pharmacogenomics And Personalized Medicine
		CH PE251 Engineering Materials & Metallurgy		CE407 Water Resources Engineering
		CO EC261 Analog Electronics		CE429 Disaster Induced Risk
		EC EE251 Electronic Instrumentation and Measurements		CH417 Polymer Waste Management
		EE MC261 Numerical and Engineering Optimization Methods		CH429 Energy Resources
				CO411 Computer Vision
		EN CE251 Building Material & Construction		CO429 Neural Networks
		EP ME251 Engineering Mechanics		EN411 Occupational Hazards, Health & Safety
		IT EC261 Analog Electronics		EP405 Vlsi And Fpga Design
		MC CS251 Data Structure		EP427a Advanced Materials For Photonic Devices
		ME PE251 Engineering Materials & Metallurgy		MBAMK215 Product And Brand Management
		PE ME261 Kinematic and Dynamic of Machines		MC419 Machine Learning
		SE EC271a Digital Electronics		ME411 I.C. Engines
				ME413 Metrology
				ME419 Robotics & Automation
				PE411 Computer Integrated Design And Manufacturing
				SE409 Software Maintenance
				E7 & E8
				HU409 Soft Skills Development
				IT411 Digital Image Processing

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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**
22.11.2023 (Wednesday)	AE/BT/CE/CH/EN/EP/MC/ME/PE/SE — AP101 — Physics		AE — AE303 — Fluid Mechanics and Hydraulic Machines	
	E7 & E9 — CO427 — Web Technology		BT — BT303 — Genetic Engineering	
			EC — EC303 — Linear Integrated Circuits	
	E 9 — BT413 — Nanobiotechnology		EE — EE303 — Power Transmission and Distribution	
			EN — EN303 — Instrumentation Techniques for Environmental Monitoring	
	E7 & E9 — CO415 — Wireless And Mobile Computing		EP — EP303 — Electromagnetic Theory, antennas and Propagation	
			ME — ME303 — Dynamics of Machines	
			PE — PE303 — Production Planning & Control	
			SE — SE303a — Software Quality Metrics	
23.11.2023 (Thursday)		AE — AE201 — Engineering Mechanics		**E 8**
		CH — CH201 — Chemical Engineering Process Calculations		BT405 — Fundamentals Of Computational Biology
		EC — EC201 — Analog Electronics-I		CE413 — Water Resources Management
		EN — EN201 — Strength of Materials		CE427 — Wind Loads On Structures
		EP — EP201 — Introduction to Computing		CO431 — Reinforcement Learning
		MC — MC201 — Discrete Mathematics		EC407 — Optical Communication
		ME — ME201 — Mechanics of Solids		EN421 — Design Of Water Distribution Network
		PE — PE201 — Engineering Materials & Metallurgy		EP411 — Advanced Simulation Techniques In Physics
		SE — SE201 — Data Structures		HU403 — Economic Growth
		E2 & E5 — IT321 — Malware Analysis		MC407 — Cryptography & Network Security
				ME423 — Advanced Manufacturing Processes
				ME429 — Industrial Tribology
				PE423 — Thermal Spray Technology
				SE425 — Intellectual Property Rights & Cyber Laws
				E8 & E10
				CO423 — Swarm & Evolutionary Computing
				CO433 — Distributed Systems

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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**
24.11.2023 (Friday)	AE/EE/EN/ME — CE101 — Basics of Civil Engineering BT/CS/IT/MC/SE — EC101 — Basic Electronics & Communication Engineering CE/CH/EC/EP/PE — EE105 — Baisc Electrical Enginering-II **E 2** BT — BT203 — Biochemistry **E4 & E9** HU309 — Indian Economy		BT/CO/EE/EC/EN/IT/SE — HU301/HU301a — Engineering Economics PT/MC/EP/CE/ME/AE/PE — MG301 — Fundamentals of Management **E8 & E9** IT405 — Data-Warehouse And Data Mining	
25.11.2023 (Saturday)		AE — AE203 — Thermodynamics CE — CE203 — Engineering Mechanics CH — CH203 — Transport Phenomena EC — EC203 — Digital Design-I EE — EE203 — Electronic Devices and Circuits EN — EN203 — Engineering & Environmental Surveying EP — EP203 — Mathematical Physics IT — IT203 — Object Oriented Programming MC — MC203 — Mathematics-III ME — ME203 / PE — PE203 — Thermal Engineering-I SE — SE203 — Object Oriented Programming CO — CO207 — Engineering Analysis and Design (Modelling and Simulation)		**E 9** CE423 — Advanced Transportation Engineering CE435 — Landslide Hazard Assessment And Mitigation EC409 — Computer Vision MBA-107 — Marketing Management MC405 — Graph Theory ME407 — Refrigeration & Air Conditioning ME409 — Mechatronics & Control ME435 — Optimization Techniques SE429 — Data Warehouse & Data Mining **E9 & E10** CO425 — Information And Network Security HU315 — Non-Verbal Communication IT425 — Natural Language Processing

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**		
28.11.2023 (Tuesday)	AE/IT/ ME/SE	EE101	Baisc Electrical Engineering-I		**E 1**					
	BT/EC/ EN/EP/PE	AC101	Applied Chemistry			AE407	Production And Operations Management			
	CE	ME107	Basic Mechanical Engineering (Only for B.Tech. 2023 Batch)			BT319	Drug Design And Delivery			
	CH/EE	ME101	Computer Aided Engineering Graphics-I			CE307	Advanced Geo-Technical Engineering			
	CS/MC	ME105	Computer Aided Engineering Graphics-II			CO305	Information Theory And Coding			
						EC307	Antenna Design			
						EC313	Microprocessors and Interfacing			
						EE317	Renewable Energy Systems			
						EE319	Digital System Design			
						EP317	Advanced Semiconductor Device Physics			
						IT315	Distributed Systems			
						ME351a	Power Plant Engineering			
						PE351	Advance Machining Process			
						SE313	Advanced Data Structures			
						SE323	Theory Of Computation			
					E1 & E4					
						IT323	Machine Learning			
						MC305	Operations Research			
29.11.2023 (Wednesday)	CO	CO203	Object Oriented Programming		CO	CO303	Theory Of Computation			
30.11.2023 (Thursday)	EE	EE201	Network Analysis and Synthesis						CE	CE301	Analysis of Determinate Structures
	EP	EP301	Semiconductor Devices								
	PE	PE301	Casting Technology								

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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**
01.12.2023 (Friday)		AE AE207 Engineering Analysis and Design		**E 6**
		BT BT207 Fundamental of Computational Biology		AE307 Combustion Generated Pollution
		CE CE207 Engineering Analysis and Design		CH407 Polymer Blends And Composites
		CH CH207 Engineering Analysis and Design		IT319 Data Compression
		EC EC207 Engineering Analysis & Design (Network Analysis and Synthesis)		IT429 Cyber Laws
		EE EE207 Electromagnetic Field Theory		IT433 Multi Modal Data Processing
		EN EN207 Engineering Analysis and Design		MBAMK 213 Consumer Behaviour
		EP EP207 Digital Electronics (Engineering Analysis and Design)		ME371 Value Engineering
		IT IT207 Engineering Analysis and Design (Modelling and Simulation)		PE353 Supply Chain Management
		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)		

Date & Day	First, Third, Fifth & Seventh Semesters			
		10:00 AM to 01:00 PM	02:00 PM to 05:00 PM	02:00 PM to 05:00 PM
02.12.2023 (Saturday)	10:00 AM to 12:00 Noon			

10:00 AM to 12:00 Noon

Code	Subject
AEC2/FEC15	Appreciation of Poetry & Prose
AEC3/FEC14	Appreciation of Short Stories
AEC5/FEC10	Communication Skills
VAC5/FEC28	Emotional Intelligance
VAC9/FEC48	Introduction to Biological Science
VAC19/FEC58	Science & Practice of Happiness
VAC22/FEC25	Universal Human Values: I Self-Family
VAC25/FEC47	Value Driven Leadership
VAC27/FEC7	Introduction to Environmental Science
FEC18	Financial Statement Analysis
FEC45	Engineering Exploration
FEC49	Sketching & Rendering
FEC53	Communicative Hindi

02:00 PM to 05:00 PM

E 3

Code	Subject
AE321	Advance Strength Of Materials
BT325	Cell Biology
CE315	Rock Engineering
CE317	Solid Waste Management & Air Pollution Control
CH321	Numerical Methods In Chemical Engineering
EC315	Computer Communication Networks
EE321	Soft Computing Techniques
EN317	Environmental Management
EP305	Atomic And Molecular Physics
HU307	Basic Econometrics
HU313	Creative Writing Skills
MBASC221	Supply Chain Planning And Execution
MC315	Modern Algebra
ME367	Finite Element Methods
PE315	Mechatronics
SE327	Methods For Data Analysis

E3 & E5

Code	Subject
CO327	Machine Learning

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Date & Day	First, Third, Fifth & Seventh Semesters			
		10:00 AM to 01:00 PM	**02:00 PM to 05:00 PM**	**02:00 PM to 05:00 PM**
04.12.2023 (Monday)	**10:00 AM to 12:00 Noon**			**E 5**

10:00 AM to 12:00 Noon

AEC1/FEC16	Appreciation of Fiction
AEC4/FEC12	Business Communication and Presentation Skills
AEC11/FEC11	Soft Skills and Personality Development
AEC13/FEC32	Logical Reasoning
AEC18/FEC9	Spoken Skills in English
AEC19/FEC46	Technical Communication
VAC3/FEC6	Corporate Social Responsibility
VAC13/FEC54	Negotiation & Leadership
VAC16/FEC27	Professional Ethics & Human Values
AEC10/FEC40	German
AEC12/FEC39	Japanese
VAC11/FEC57	Leadership Through Self-Management
VAC24/FEC56	Universal Human Values: Understanding Harmony
FEC50	Tinkering Studio & Elements of Design

E1 & E5

CO313	Computer Graphics

E 5

BT323	Population Genetics
CE313	Earthquake Technology
CE319	Application Of Geo-Informatics Remote Sensing And Gis In Engineering
CH307	Petroleum Refining Engineering
EC311	Algorithms Analysis And Design
EC325	Probability And Random Process
EE325	Internet Of Things
EN307	Planning And Design Of Environmental Engineering Works
EP309	Quantum Information And Computing
HU305	Macroeconomics
ME353	Renewable Sources Of
PE361	Total Quality Management
SE305	Software Requirement Engineering

E5 & E8

MBEALS2	Action Learning Segment 2

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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**
05.12.2023 (Tuesday)	CS/EC/EE/IT — CO101 — Programming Fundamental MC — MC205 — Probability & Statistics EN — EN301 — Waste Water Engineering: Design and Applications		**E 4** AE311 — Tyre Technology BT317 — Enzymology And Enzyme Technology CE309 — Environmental Engineering Design CH323 — Biomaterials CO325 — Probability And Statistics EC323 — Control Systems EE305 — Signals And Systems EE309 — Special Electrical Machines EE323 — Fundamentals Of Machine Learning EN305 — Soil Pollution And Remediation EP307 — Biophysics IT431 — Information Security And Audit MBASC 211 — Operational Analytics ME361 — Industrial Engineering PE305 — Advance Machine Design SE325 — Web Technology	
06.12.2023 (Wednesday)		CO — CO201 — Data Structures IT — IT201 — Data Structures		CE — CE303 — Design Of Rcc Structures MC — MC303 — Stochastic Processes
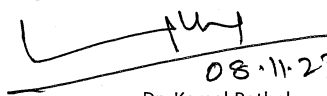
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Date & Day	First, Third, Fifth & Seventh Semesters										
	10:00 AM to 01:00 PM			10:00 AM to 01:00 PM			02:00 PM to 05:00 PM		02:00 PM to 05:00 PM		
07.12.2023 (Thursday)	IT	IT303	Computer Networks						SE	SE207a	Engineering Analysis and Design (Software Engineering)
		ME101	Basic Mechanical Engineering (For Re-registered students upto 2K22 Batch)						**E3 & E4**		
										CE305	Mechanics Of Materials
08.12.2023 (Friday)				CE	CE201	Civil Engineering Basics and Applications			CO	CO301	Software Engineering
				BT	BT201	Introduction to Biotechnology					
				CH	CH301	Polymeric Materials					
09.12.2023 (Saturday)	AE	AE205	Manufacturing Machines						**E 10**		
	BT	BT205	Genetics							AE411	Vehicle Maintenance & Tribology
	CE	CE205	Fluid Mechanics							BBA303	Entrepreneurship Development
	CH	CH205	Chemical Engineering Thermodynamics							BT407	Bioprocess Tech & Downstream Process
	CO	CO205	Discrete Structures							CE415	Transportation Safety And Environment
	EC	EC205	Signals & Systems							CE431	Cyclonic Hazard Assessment And Mitigation
	EE	EE205	Electromechanical Energy Conversion and Transformer							CH405	Fibre Technology
	EN	EN205	Environmental Chemistry & Microbiology							EN409	Industrial Waste Management
	EP	EP205	Classical and Quantum Mechanics							EP423	Space And Atmospheric Science-I
	IT	IT205	Discrete Structures							HU413	Advanced Spoken Skills
	PE	PE205	Manufacturing Machines							MC409	Mathematical Modelling & Simulation
	SE	SE205a	Operating System							ME431	Non-Conventional Energy Sources
										PE417	Materials Management
										PE419	Project Management
										SE427	Software Project Management
									E7 & E10		
										IT407	Information And Network Security

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
11.12.2023 (Monday)	CH CH303 Mass Transfer -I **E 3** MBAMK 211 Digital Marketing Strategy			**E 2** AE317 Power Units And Transmission; BT305 Instrumentation In Biotechnology; CE321 Disaster Preparedness And Mitigation; CE327 Climate Change And Sustainable Development; CH315 Plastic Technology; EC305 Semiconductor Device Electronics; EC309 Bio-Medical Electronics & Instrumentation; EE307 Power Station Practices; EE313a Engineering Analysis And Design; EE357 Utilization Of Electrical Energy; EN311 Climate Change & Cdm; EP321 Advanced Wafer Processing; IT307 Pattern Recognition; MC307 Object Oriented Programming; ME365 Computational Fluid Dynamics; PE357 Product Design & Simulation **E2 & E3** IT317 Soft Computing
12.12.2023 (Tuesday)	AE/BT/CE/ CH/CS/EC/ EE/EN/EP/ IT/MC/ ME/PE/SE — AM101/ MA101 Mathematics-I **E 7** EE409 Switchgear and Protection; EC455 Data Analytics		AE AE301 Manufacturing Technology; EC EC301 Digital Communication; EE EE301 Power Electronics; IT IT301 Theory of Computation; MC MC301 Operating System; SE SE301a Software Testing; BT BT301 Immunology and Immuno-Technology; ME ME301 Fluid Systems	

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.

08.11.23

Dr. Kamal Pathak
Controller of Examination