

DELHI TECHNOLOGICAL UNIVERSITY

Shahbad Daulatpur, Bawana Road, Delhi-110042.

TENTATIVE DATE SHEET: B.TECH. END TERM EXAMINATIONS, NOVEMBER-DECEMBER, 2019

Date & Day	First Semester 10:00 AM to 01:00 PM	Third Semester 10:00 AM to 01:00 PM	Fifth Semester 02:00 PM to 05:00 PM	Seventh Semester 02:00 PM to 05:00 PM		
25.11.2019 (Monday)		AE PE261 Quantitative Techniques		AE AE405 Design of Automobile components		
		BT MC251 Applied Mathematics		BT BT405 Fundamental of Computational Biology		
		CE EC251 Basic Electronics & Instrumentation		CE CE405 Design of Steel Structures		
		CO EC261 Analog Electronics		CO CO405 Information and Network Security		
		EC EE251 Electronic Instrumentation and Measurements		EC EC405 Microwave Engineering		
		EE/EL MC261 Numerical and Engineering Optimization Methods		EE EE405 Digital Signal Processing		
		EN CE251 Building Material & Construction		EL EL405		
		EP ME251 Engineering Mechanics		EN EN405 Project Management		
		IT EC261 Analog Electronics		EP EP405 VLSI and FPGA design		
		MC CS251 Data Structure		IT IT405 Data-Warehouse and data mining		
		ME PE251 Engineering Materials & Metallurgy		MC MC405 Graph Theory		
		PE ME261 Kinematic and Dynamic of Machines		PE PE405 Metal Forming & Press Working		
		PT EC271 Basic Electronics Engineering		PT PT405 Fibre Technology		
		SE EC261 Analog Electronics		SE SE405 Software Project Management		
		OLD SCHEME			OLD SCHEME	
		AE AE 201 Thermodynamics		BT BT 401 Computation Biology I		
		CE CE 201 Strength of materials		CE CE 401 Design of Concrete		
		CO CO 201 Object Oriented Programming		EC EC 401 Digital Image Processing		
		EE/EL EE 201 Electronic Devices & Circuits		EN EN 401 Surface Transport Noise Pollution		
		EN EN 201 Strength of Materials		EP EP 401 Alternate Energy Storage and Conversion Devices		
		EP EP 201 Introduction to Computing		MC MC 401 Computer Graphics		
		MC MC 201 Mathematics III		SE SE 401 Software Project Management		
		ME ME 201 Thermal Engineering-I				

Date & Day	First Semester 10:00 AM to 01:00 PM			Third Semester 10:00 AM to 01:00 PM	Fifth Semester 02:00 PM to 05:00 PM			Seventh Semester 02:00 PM to 05:00 PM
26.11.2019 (Tuesday)	Group-A	MA101	Mathematics- I		AE	AE301	Manufacturing Technology	
	Group-B	MA101	Mathematics- I		BT	BT301	Immunology & Immunotechnology	
	OLD SCHEME				CE	CE301	Analysis of Determinate Structures	
	Group-A	AM 101	Mathematics- I		CO	CO301	Software Engineering	
	Group-B	AM 101	Mathematics- I		EC	EC301	Digital Communication	
					EE	EE301	Power Electronics	
				EL	EL 301			
				EN	EN301	Waste Water Engineering: Design and Applications		
				EP	EP301	Semiconductor Devices		
				IT	IT301	Theory of Computation		
				MC	MC301	Operating System		
				ME	ME301	Fluid Systems		
				PE	PE301	Casting Technology		
				PT	PT301	Heat Transfer		
				SE	SE301	Object Oriented Software Engineering		
				OLD SCHEME				
				CE	CE 301	Geotechnical Engineering I		
				EC	EC 301	Information Theory & Coding		
				EE/EL	EE 301/EL301	Power Electronics		
				MC	MC 301	Modern Algebra		

Date & Day	First Semester 10.00 AM to 01:00 PM	Third Semester 10:00 AM to 01:00 PM	Fifth Semester 02:00 PM to 05:00 PM	Seventh Semester 02:00 PM to 05:00 PM
27.11.2019 (Wednesday)		AE AE201 Engineering Mechanics		AE AE407 Production and Operations Management
		BT BT201 Introduction to Biotechnology		BT BT407 Bioprocess Tech & Downstream Process
		CE CE201 Civil Engineering Basics and Applications		CE CE407 Water resources Engineering
		CO CO201 Data Structures		CO CO407 Distributed Systems
		SE SE201		EC EC407 Optical communication
		EC EC201 Analog Electronics-I		EE EE407 Instrumentation and Measurement
		EE/EL EE201/ EL201 Network Analysis and Synthesis/Circuits and System		EL EL407
		EN EN201 Strength of Materials		EN EN407 Vibration Analysis & Control of Noise Pollution
		EP EP201 Introduction to Computing		EP EP407 Mobile & Satellite Communication
		IT IT201 Data Structures		IT IT407 Information and Network Security
		MC MC201 Discrete Mathematics		MC MC407 Cryptography & Network Security
		ME ME201 Mechanics of Solids		ME ME407 Refrigeration & Air Conditioning
		PE PE201 Engineering Materials & Metallurgy		PE PE407 Quantitative Techniques
		PT PT201 Principles of Polymerization		PT PT407 Chemical Process Technology
			OLD SCHEME	SE SE407 Computer networks
		AE AE 202 Numerical Techniques & Computer Progrm.		OLD SCHEME
		BT BT 202 Biochemistry		AE AE 402 Production and Operations Management -2
		CE CE 202 Mathematics & Numerical Methods		EC EC 402 Digital System Testing and Dignosis
		CO CO 202 Analog Electronics		EN EN 402 Waste Water Engineering Design and Applications
		EC EC 202 Probability & Stochastic Processes		EP EP 402 Mobile and Satellite Communication
		EE EE 202 Electrical Machine-I		MC MC 402 Applied Graph Theory
		EN EN 202 Mathematics & Numerical Methods.		ME ME 402 Machine Design - II
		EP EP 202 Mathematical Physics		PE PE 402 Optimisation Techniques
		MC MC 202 Differential Equations		SE SE 402 Industrial Organization and Managerial Economics

Date & Day	First Semester 10:00 AM to 01:00 PM			Third Semester 10:00 AM to 01:00 PM	Fifth Semester 02:00 PM to 05:00 PM			Seventh Semester 02:00 PM to 05:00 PM
	28.11.2019 (Thursday)	Group A	AP101		Physics I		AE	
Group B		AP101	Physics I		BT	BT303	Genetic Engineering	
OLD SCHEME				CE	CE303	Design of RCC structures		
Group A		AP 103	Applied Physics		CO	CO303	Theory of Computation	
Group B		AP 103	Applied Physics		EC	EC303	Linear Integrated Circuits	
					EE	EE303	Power Transmission and Distribution	
					EL	EL 303		
					EN	EN303	Instrumentation Techniques for Environmental Monitoring	
					EP	EP303	Electromagnetic Theory, antennas and Propagation	
					IT	IT303	Computer Networks	
				MC	MC303	Stochastic Processes		
				ME	ME303	Dynamics of Machines		
				PE	PE303	Production Planning & Control		
				PT	PT303	Polymer Processing Techniques		
				SE	SE303	Algorithm Design & Analysis		
				OLD SCHEME				
				AE	AE 302	Automotive Electrical and Electronics		
				CE	CE 302	Hydraulics & Hydraulics machines		
				EC	EC 302	Digital Signal Processing		
				EP	EP 302	Communication Systems		
				MC	MC 302	Operations Research		
				ME	ME 302	Fluid Systems		
				PE	PE 302	Metal forming & Press working		

Date & Day	First Semester 10.00 AM to 01:00 PM	Third Semester 10:00 AM to 01:00 PM	Fifth Semester 02:00 PM to 05:00 PM	Seventh Semester 02:00 PM to 05:00 PM			
29.11.2019 (Friday)		AE	AE203	Thermodynamics	AE	AE409	Computer Aided Vehicle Design and Safety
		BT	BT203	Biochemistry	EE	EE409	Switchgear and Protection
		CE	CE203	Engineering Mechanics	EL	EL409	Communication System-II
		CO	CO203	Object Oriented Programming	EN	EN409	Industrial Waste Management
		EC	EC203	Digital Design-I	MC	MC409	Mathematical Modeling & Simulation
		EE/EL	EE 203/EL 203	Electronic Devices and Circuits	Slot S & R		
		EN	EN203	Engineering & Environmental Surveying	IT427		Intrusion Detection and Information
		EP	EP203	Mathematical Physics	OLD SCHEME		
		IT	IT203	Object Oriented Programming	AE	AE 4039	Fuel Cells
		MC	MC203	Mathematics-III	EC	EC 4038	Optical communication
		ME	ME203	Thermal Engineering-I	EL	EL 4034	HVDC Transmission System
		PE	PE203	Thermal Engineering-I	EP	EP 4033	Introduction to Automation & Motion Control
		PT	PT203	Elements of Chemical Engineering	MC	MC 403	Fuzzy set & Fuzzy Logic
		SE	SE203	Object Oriented Programming	CO	CO 4031	Distributed Computing Systems
		OLD SCHEME			PE	PE 4032	Reliability Engineering
		AE	AE 203	Engineering Mechanics	SE	SE 4034	Mobile Computing
		CE	CE 203	Elements of Electrical & Electronics Engineering			
		CO	CO 203	Data Structure			
		EC	EC 203	Digital Electronics			
		EE/EL	E 203/EL 203	Network Analysis & Synthesis			
		EN	EN 203	Surveying			
		EP	EP 203	Thermal Physics			
		MC	MC 203	Discrete Mathematics			
		SE	SE 203	Data Structure			

Date & Day	First Semester 10:00 AM to 01:00 PM			Third Semester 10:00 AM to 01:00 PM			Fifth Semester 02:00 PM to 05:00 PM			Seventh Semester 02:00 PM to 05:00 PM		
30.11.2019 (Saturday)	Group A	AC101	Chemistry				ME	ME305	Design of Machine Elements			
	Group B	EE101	Basic Electrical Engineering				Slot A					
	OLD SCHEME						CE307 Advanced Geo- Technical Engineering					
	Group A	AC 104	Applied Chemistry				EE305 Signal and Systems					
	Group B	AC 114	Engineering				EL305					
		AP 114	Materials				EE317 Renewable Energy Systems					
							PT309 Petroleum Refining Engineering					
							SE321 Artificial Intelligence					
							Slot A & C					
							CO327 Machine Learning					
			MC305 Operation research									
			IT307 Pattern Recognition									
			OLD SCHEME									
			CO	CO 303	Theory of Computation							
			EC	EC 303	Antenna & Wave Propagation							
			EE	EE 303	Power Systems II							
			EN	EN 303	Geotechnical Engineering							
			EP	EP 303	Electromagnetic Theory, Antennas & Propagation							
			MC	MC 303	Financial Engineering							
			SE	SE 303	Theory of Computation							
			PE	PE 303	Production & Operation Management							

Date & Day	First Semester 10:00 AM to 01:00 PM	Third Semester 10:00 AM to 01:00 PM		Fifth Semester 02:00 PM to 05:00 PM	Seventh Semester 02:00 PM to 05:00 PM			
02.12.2019 (Monday)		AE	AE205	Manufacturing Machines		Slot P		
		BT	BT205	Biochemical Engineering Principles		AE413	Vehicle Transport Management	
		CE	CE205	Fluid Mechanics		BT413	Nano Biotechnology	
		CO	CO205	Discrete Structures		EP419	Introduction to Automation and Motion Control	
		EC	EC205	Signals & Systems		ME409	Mechatronics & Control	
		EE/EL	EE205/ EL205	Electromechanical Energy Conversion and Transformer		ME411	I.C.Engines	
		EN	EN205	Environmental Chemistry & Microbiology		ME413	Metrology	
		EP	EP205	Classical and Quantum Mechanics		Slot P & R		
		IT	IT205	Discrete Structures		CO423	Swarm & Evolutionary Computing	
		MC	MC205	Probability & Statistics		OLD SCHEME		
		PE	PE205	Manufacturing Machines		AE	AE 4042	Operations Research
		PT	PT205	Chemical Engineering Thermodynamics		CE	CE 4047	Geotechnical Earthquake Engineering
		SE	SE205	Operating System		CO	CO 4043	Digital Image Processing
		OLD SCHEME				EP	EP 4041	Computer Networking
		AE	AE 204	Quantitative Techniques		SE	SE 4042	Soft Computing
		CE	CE 204	Surveying-I		PE	PE 4042	Project Management
		CO	CO 204	Digital Systems Design		HU	HU 4041	Econometrics
		EN	EN 204	Environmental Chemistry & Microbiology				
		EP	EP 204	Digital Electronics				
		MC	MC 204	Data Structure				
		ME	ME 204	Quantitative Techniques				
		SE	SE 204	Digital Systems Design				

Date & Day	First Semester 10:00 AM to 01:00 PM			Third Semester 10:00 AM to 01:00 PM	Fifth Semester 02:00 PM to 05:00 PM			Seventh Semester 02:00 PM to 05:00 PM
03.12.2019 (Tuesday)	Group A	ME101	Basic Mechanical Engineering		ME	ME307	Manufacturing Technology -II	
	Group B	CO101	Programing Fundamentals		Slot C			
	OLD SCHEME				AE309	Operation Research		
	Group A	EE 105	Electrical Science		BT325	Cell Biology		
	Group B	ME 115	Basic Mechanical Engineering		EN311	Climate Change and CDM		
					PT319	Biomaterials		
					OLD SCHEME			
					AE	AE 304	Fluid Mechanics & Hydraulic Machines	
					CE	CE 304	Structural Analysis II	
					EC	EC 304	Digital Communication	
			EN	EN 304	Environmental Hydraulics			
			EP	EP 304	Semiconductor Devices			
			MC	MC 304	Information and Network Security			
			ME	ME 304	Mechanics of Solids			
			PE	PE 304	Design of Machine Elements			
			SE	SE 304	Microprocessor & Interfacng			

Date & Day	First Semester 10:00 AM to 01:00 PM	Third Semester 10:00 AM to 01:00 PM		Fifth Semester 02:00 PM to 05:00 PM	Seventh Semester 02:00 PM to 05:00 PM		
04.12.2019 (Wednesday)		AE	AE207	Engineering Analysis and Design		Slot R	
		BT	BT207	Engineering Analysis and Design		EP415	Nano Science and Technology
		CE	CE207	Engineering Analysis and Design		EP423	Space and Atmospheric Science-I
		CO	CO207	Engineering Analysis and Design (Modelling and Simulation)		ME421	Computational Fluid Dynamics
		EC	EC207	Engineering Analysis & Design (Network Analysis and Synthesis)		ME427	Operation Research
		EE/EL	EE207 A	Electromagnetic Field Theory		PE419	Project Management
			EE207/EL207	Engineering Analysis and Design		PT427	Safety & Hazards in Chemical Industry
		EN	EN207	Engineering Analysis and Design		SE411	Software Quality & Metrics
		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)			
		PT	PT207	Engineering Analysis and Design			
		SE	SE207	Engineering Analysis and Design (Modelling and Simulation)			
			OLD SCHEME				
			AE	AE 205	Metallurgy		
			BT	BT 205	Biostatistics		
			CE	CE 205	Building Materials & Construction		
			CO	CO 205	Discrete Mathematics		
			EC	EC 205	Signals & Systems		
			EE/EL	EE 205/EL 205	Electrical & Electronic Measurements		
			EP	EP 205	Engineering Mechanics		
			MC	MC 205	Probability & Statistics		
			ME	ME 205	Engineering Mechanics		
			PE	PE 205	Fluid Systems		

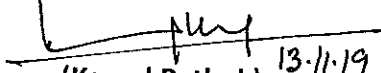
Date & Day	First Semester 10.00 AM to 01:00 PM			Third Semester 10:00 AM to 01:00 PM		Fifth Semester 02:00 PM to 05:00 PM			Seventh Semester 02:00 PM to 05:00 PM	
05.12.2019 (Thursday)	OLD SCHEME					Open Electives				
	Group A	IT-106	Fundamentals of Information Technology			CO357	Operating Systems			
	Group B	CO-116	Programming Fundamentals	CO359	Intellectual property Right and Cyber Law					
				CO361	DBMS					
				EC353	Computer Vision					
				EC357	Digital Image Processing					
				EC361	Analog Circuit Design to Layout					
				EE355	Instrumentions Systems					
				EE359	Non-Conventional Energy Systems					
				EN353	Occupational Health & Safety Management					
				EP351	Physics of Engineering Materials					
				HU351	Econometrics					
				HU353	International Trade					
				IT351	Artificial Intelligence & Machine Learning					
				ME359	Refrigeration & Air Conditioning					
				PE353	Supply Chain Management					
				PE361	Total Qaulity Management					
				PT 361	High Performance Polymers					
				PT367	Polymer Waste Management					
				IT359	Java Programming					
				OLD SCHEME						
			CE	CE 305	Water Resources Engineering					
			EC	EC 305	Microprocessor & Interfacing					
			EN	EN 305	Instrumentation					
			EP	EP 305	Biophysics					
			ME	ME 305	Manufacturing Technology-I					
			PE	PE 305	Thermal System - III					
			SE	SE 305	Computer Networks					

Date & Day	First Semester 10:00 AM to 01:00 PM	Third Semester 10:00 AM to 01:00 PM	Fifth Semester 02:00 PM to 05:00 PM	Seventh Semester 02:00 PM to 05:00 PM																					
06.12.2019 (Friday)		AE/CE/ EP/MC/ME /PE/PT	MG201	Fundamentals of Management	<p align="center">Slot Q</p> <table border="1"> <tr><td>BT 425</td><td>Biomaterials</td></tr> <tr><td>CE413</td><td>Water resources management</td></tr> <tr><td>CE415</td><td>Transportation Safety and Environment</td></tr> <tr><td>ME419</td><td>Robotics & Automation</td></tr> <tr><td>ME423</td><td>Advanced Manufacturing Processes</td></tr> <tr><td>ME431</td><td>Non-Conventional Energy Sources</td></tr> <tr><td colspan="2">Slot P & Q</td></tr> <tr><td>IT411</td><td>Digital Image Processing</td></tr> <tr><td>IT425</td><td>Natural Language Processing</td></tr> <tr><td>EC427</td><td>Information Theory and Coding</td></tr> </table>	BT 425	Biomaterials	CE413	Water resources management	CE415	Transportation Safety and Environment	ME419	Robotics & Automation	ME423	Advanced Manufacturing Processes	ME431	Non-Conventional Energy Sources	Slot P & Q		IT411	Digital Image Processing	IT425	Natural Language Processing	EC427	Information Theory and Coding
	BT 425	Biomaterials																							
	CE413	Water resources management																							
	CE415	Transportation Safety and Environment																							
	ME419	Robotics & Automation																							
	ME423	Advanced Manufacturing Processes																							
	ME431	Non-Conventional Energy Sources																							
	Slot P & Q																								
	IT411	Digital Image Processing																							
	IT425	Natural Language Processing																							
	EC427	Information Theory and Coding																							
			BT/CO/EC/ EE/EL/EN/ T/SE	HU201		Engineering Economics																			
			OLD SCHEME																						
			AE	AE 206		Principles of Manufacturing Systems																			
			BT	BT 206		Numerical Methods																			
			CE	CE 206		Engineering Economics																			
			CO	CO 206		Information Theory & Coding																			
		EP	EP 206	Engineering Economics																					
		PE	PE 206	Engineering Mechanics																					
	1st & IIIrd Semester 10:00 AM to 12:00 Noon																								
	FEC6	Corporate Social Responsibility																							
	FEC10	Communication Skills																							
	HU101																								
	FEC14	Appreciation of Short Stories																							
	FEC15	Appreciation of Poetry & Pose																							
	FEC16	Appreciation of Fiction																							
	FEC18	Financial Statement Analysis																							
	FEC32	Logical Reasoning																							
	FEC45	Engineering Exploration																							
	FEC46	Technical Communication																							
	FEC47	Value Driven Leadership																							
	FEC48	Introduction to Biological Science																							
	FEC 49 *	Sketching & Rendering																							
07.12.2019 (Saturday)	1st & IIIrd Semester 10:00 AM to 12:00 Noon																								
			AE/CE/MC/M E/PE/PT/EP	HU301	Technical Communication																				
	FEC7	Introduction to Environmental Sciences		BT/CO/SE/EE/ EC/EN/IT	HU 302	Professional Ethics & Human Values																			
	EN101																								
	FEC12	Business Communication and Presentation Skills																							
	FEC27	Professional Ethics & Human Values																							
	FEC37	French																							
	FEC39	Japanese																							
	FEC40	German																							
FEC 50*	Tinkering Studio & Elements of Design																								

Date & Day	First Semester 10:00 AM to 01:00 PM	Third Semester 10:00 AM to 01:00 PM	Fifth Semester 02:00 PM to 05:00 PM		Seventh Semester 02:00 PM to 05:00 PM
09.12.2019 (Monday)			Slot B		
			AE307	Combustion Generated Pollution	
			CE305	Mechanics of Materials	
			EE313	Linear Integrated Circuits	
			EN307	Planning and Design of Environmental Engineering Works	
			EP309	Quantum Information and Computing	
			MC315	Modern Algebra	
			SE323	Theory of Computation	
			Slot B & C		
			EC313	Microprocessors and Interfacing	
			10:00 AM to 01:00 PM		
			Slot D		
			AE317	Power units and transmission	
			BT323	Population Genetics	
			EC 323	Control System	
			CE317	Solid Waste Management and Air Pollution Control	
			EC315	Computer Communication Networks	
			EE315	Digital Control and State Variable Analysis	
			EL315		
			EP311	Computer Networking	
			MC307	Object Oriented Programming	
			PT315	Packaging Technology	
			Slot B & D		
			CO313	Computer Graphics	
			IT321	Malware Analysis	

Date & Day	First Semester 10.00 AM to 01:00 PM			Third Semester 10:00 AM to 01:00 PM	Fifth Semester 02:00 PM to 05:00 PM		Seventh Semester 02:00 PM to 05:00 PM	
10.12.2019 (Tuesday)	OLD SCHEME				10:00 AM to 01:00 PM		Slot S	
	Group B	EN 112	Environmental Science		Slot B		AE411	Vehicle Maintenance & Tribology
					PE315	Mechatronics	CE423	Advanced Transportation Engineering
							EN411	Occupational Hazards, Health & Safety
							ME415	Project Management
							PE413	Robotics and Automation
							PT409	Tyre Technology
							SE417	Data Warehousing and Data Mining
							Slot Q & S	
							CO415	Wireless and Mobile Computing

* The End Term Examination of FEC 49 & FEC 50 shall be conducted by Deptt. Of Design. The students who have registered for FEC 49 and FEC 50 should report to Deptt. Of Design on scheduled date and time
End Term Examination of Practical Courses, if any, shall be conducted from 11.12.2019 (Wednesday) onwards by the respective departments.


(Kamal Pathak) 13.11.19
Controller of Examinations