

# DELHI TECHNOLOGICAL UNIVERSITY

## DATE SHEET: B.TECH. MID TERM EXAMINATIONS, MARCH- 2020

Date & Day	Second Semester 02.00 PM to 03.30 PM			Fourth Semester 11.30 AM to 01.00 PM			Sixth Semester 09.00 AM to 10.30 AM			Eighth Semester 04.30 PM to 06.00 PM		
02.03.2020 (Monday)	Group-A	MA 102	Mathematics- II	AE	EE 272	Automotive Electrical and Electronics	AE	AE 302	Design of Machine Elements	BT	BT 404	Advances in computational biology
	Group-B	MA 102	Mathematics- II	BT	CO 252	Data Structure and Algorithm	BT	BT 302	Plant Biotechnology	CE	CE 404	Construction Technology and Management
				CE	EN 252	Environmental Engineering	CE	CE 302	Analysis of Indeterminate Structures	CO	CO 404	Data Warehousing and Data Mining
				CO	EC 262	Digital Electronics	CO	CO 302	Compiler Design	EC	EC 404	Wireless Communication
				IT	EC 262		EC	EC 302	VLSI Design	EN	EN 404	Environmental Impact Assesment & Audit
				SE	EC 252		EE	EE 302	Electric Drives	EP	EP 404	Alternate Energy storage and conversion devices
				EC	EE 262		Electromagnetics	EEE	EL 302	Communication System-I	IT	IT 404
				EE	ME 252	Power Plant Engineering	EN	EN 302	Solid Waste Management	ME	ME 404	Industrial Engineering
				EE	EE 202	Electromagnetic Field Theory	EP	EP 302	Fiber Optics and Optical Communication	PE	PE 404	Total Quality Management
				<del>EEE</del>	EE 252	Introduction to Electromagnetics	IT	IT 302	Compiler Design	PT	PT 404	Polymer Product and Die Design
				EN	CE 252	Structural Analysis	MC	MC 302	Data Base Management System	SE	SE 404	Empirical Software Engineering
				EP	EC 272	Communication System	ME	ME 302	Heat And Mass Transfer			
				MC	CS 262	Algorithm Design & Analysis	PE	PE 302	Welding Technology			
				ME	PE 252	Manufacturing Machines	PS	PT 302	Rubber Technology			
				PE	ME 262	Machine Design	SE	SE 302	Software Testing			
			PS	EE 282	Instrumentation and Control							

Date & Day	Second Semester 02.00 PM to 03.30 PM			Fourth Semester 11.30 AM to 01.00 PM			Sixth Semester 09.00 AM to 10.30 AM			Eighth Semester 04.30 PM to 06.00 PM	
03.03.2020 (Tuesday)	Group-A	AP 102	Physics-II	AE	AE 202	Heat and Mass Transfer	AE	AE 304	Internal Combustion Engines	<b>Slot P</b>	
	Group-B	AP 102	Physics-II	BT	BT 202	Molecular Biology	BT	BT 304	Animal Biotechnology		
				CE	CE 202	Mechanics of Solids	CE	CE 304	Geotechnical Engineering	BT406	Agriculture Microbiology
				CO	CO 202	Database Management System	CO	CO 304	Artificial Intelligence	CE412	Construction and Design Aspects in Transportation Engineering
				EC	EC 202	Analog Eelectronics-II	EC	EC 304	Digital Signal Processing	EC438	Radar and Satellite Communication
				EE	EE 202A	Linear Integrated Circuits	EE	EE 304	Power System Analysis	EE434	Computer control of processes
					EL 202		EEE	EL 304		EL 434	
				EN	EN 202	Geotechnical Engineering	EN	EN 304	Air Pollution & Control	EE444	Utilization of Electrical Energy & Traction
				EP	EP 202	Condensed Matter Physics	EP	EP 304	Fabrication and Characterization of Nanostructures	EL444	
				IT	IT 202	Database Management Systems	IT	IT 304	Software Engineering	EP406	Introduction to Spintronics
				MC	MC 202	Real Analysis	MC	MC 304	Theory of Computation	MC406	Partial Differential Equations
				ME	ME 202	Thermal Engineering-II	ME	ME 304	Production and Operations Management	ME414	Fracture Mechanics
				PE	PE 202	Thermal Engineering-II	PE	PE 304	Precision Manufacturing	PE418	Advance Manufacturing Processes
				PS	PT 202	Fluid Mechanics	PS	PT 304	Mass Transfer	SE406	Advances in Software Engineering
			SE	SE 202	Software Engineering	SE	SE 304	Operating System			



Date & Day	Second Semester 02.00 PM to 03.30 PM			Fourth Semester 11.30 AM to 01.00 PM			Sixth Semester 09.00 AM to 10.30 AM			Eighth Semester 04.30 PM to 06.00 PM	
04.03.2020 (Wednesday)	Group-A	EE 102	Basic Electrical Engineering	AE	AE 204	Theory of Machines	AE	AE 306	Alteranative Fuels	<b>Slot Q</b>	
	Group-B	AC 102	Chemistry	BT	BT 204	Genetics	BT	BT 306	Genomics and Proteomics		
				CE	CE 204	Engineering Survey	CE	CE 306	Transportation Engineering	BT426	Environmental Biotechnology
				CO	CO 204	Operating Systems Design	CO	CO 306	Computer Networks	CE414	Design of Bridges
				EC	EC 204	Digital Design-II	EC	EC 306	Embedded Systems	EN416	Non-Conventional Energy System
				EE	EE 204	Digital circuits and system	EE	EE 306	Microprocessors & Microcontroller Applications	EP410	Robotics Engineering
				EEE	EL 204		EEE	EL 306		MC420	Information Theory and Coding
				EN	EN 204	Water Engineering: Design & Application	EN	EN 306	Hydrology & Ground Water Engineering	ME406	Elastic and Plastic Behaviour of Materials
				EP	EP 204	Optics	EP	EP 306	Microwave Engineering	PE414	Flexible Manufacturing System
				IT	IT 204	Operating System	IT	IT 306	Artificial Intelligence and Expert Systems	PT406	Speciality Polymers
				MC	MC 204	Scientific Computing	MC	MC 306	Financial Engineering	<b>Slot P &amp; Q</b>	
				ME	ME 204	Fluid Mechanics	PE	PE 306	Metrology & Quality Assurance		
				PE	PE 204	Industrial Engineering & Operational Research	PS	PT 306	Plastic Technology	CO414	Big Data Analytics
				PS	PT 204	Polymer Processing	SE	SE 306	Compiler Design		
				SE	SE 204	Computer Organization & Architecture					

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05.03.2020 (Thursday)	Group-A	CO 102	Programming Fundamentals	AE	AE 206	Mechanics of Solids	Slot A			Slot R		
	Group-B	ME 104	Basic Mechanical Engineering	BT	BT 206	Microbiology		CE310	Geo-Technical Processes		CE410	Advanced Fluid Mechanics
				CE	CE 206	Soil Mechanics		EE308	Power System Operation and control		CO408	Intellectual Property Right
				CO	CO 206	Computer Organization & Architecture		EP308	Laser and instrumentation		EC422	Robotics and Machine Vision
				EC	EC 206	Communication Systems		MC310	Software Engineering		EE404	Power System Dynamics & Stability
				EE	EE 206	Control Systems		ME316	Power Plant Engineering		EL404	
				EEE	EL 206			ME318	Computer Aided Manufacturing		EE430	Filter Design
				EN	EN 206	Engineering Geology, GIS & Remote Sensing		PE308	Green Energy Technology		EL430	
				EP	EP 206	Microprocessor and Interfacing	Slot A & C				EE446	Data Communication and Computer Network
				IT	IT 206	Computer Organization & Architecture		CO326	Object Oriented Software Engineering		EL446	
				MC	MC 206	Computer Organization & Architecture					EL412	High Voltage Engineering
				ME	ME 206	Kinematics of Machines					EN412	Environment and Sustainable Development
				PE	PE 206	Fluid Mechanics & Machinery					EP414	Space and Atmospheric Sciences-II
				PS	PT 206	Polymer Structure and Properties					MC418	Optimization Techniques
				SE	SE 206	Database Management Systems					ME418	Supply Chain Management
											PE412	Supply Chain Management and Value Engineering
											SE408	Information & Network Security
										Slot R & S		
										PT414	Food Technology	
										IT416	Nomadic Computing	

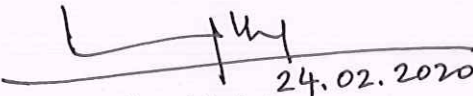
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06.03.2020 (Friday)		AE	AE 208	Material Engineering & Metallurgy	<b>Slot D</b>		
		BT	BT 208	Structural Biology			
		CE	CE 208	Hydraulics & Hydraulic machines	EC316	Wireless Sensor Networks	
		CO	CO 208	Algorithm Design and Analysis	EN314	Green Technology	
		EC	EC 208	Computer Architecture	EN316	Environment Law & Policy	
		EE	EE 208	Asynchronous and Synchronous Machines	MC320	Web Technology	
		EEE	EL 208		ME310	Automation Manufacturing	
		EN	EN 208	Fluid Mechanics & Hydraulic Machines	ME312	Quality Management & Six Sigma Applications	
		EP	EP 208	Computational Methods	SE326	Machine Learning	
		IT	IT 208	Algorithm Design and Analysis	<b>Slot A &amp; D</b>		
		MC	MC 208	Linear Algebra	IT 312	Cyber Forensics	
		ME	ME 208	Manufacturing Technology-I	<b>04:30 PM to 06:00 PM</b>		
		PE	PE 208	Metal Cutting & Tool Design	<b>Slot B</b>		
		PS	PT 208	Chemical Reaction Engg.	AE320	Tribology and Lubrication	
		SE	SE 208	Discrete Structures	AE322	Reliability & Maintenance Engineering	
					EC310	Testing and Diagnosis of Digital System Design	
					EP314	Instrumentation and Control	
					MC308	Computer Networks	
					ME324	System Modeling, Simulation and Analysis	
					PE312	Automobile Engineering	
					PT312	Numerical Methods in Chemical Engineering	
			<b>Slot B &amp; D</b>				
			CO324	Pattern Recognition			



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07.03.2020 (Saturday)		AE/CE/EP/M C/ME/PE/PT	HU 202	Engineering Economics	AE/CE/EP/M C/ME/PE/PT	HU 304	Professional Ethics & Human Values	Slot S		
		BT/CO/IT/SE /EC/EE/EEE/ EN	MG 202	Fundamentals of Management	BT/CO/EC/E E/EEE/EN/IT /SE	HU 302	Technical Communication			AE408
		<b>02:00 PM to 03:00 PM</b>							CE420	Traffic Engineering
		<b>2nd &amp; 4th Semester</b>							CO406	Parallel Computer Architecture
		FEC 7	Introduction to Environmental Sciences						EC412	Machine Learning
		EN102							EE412	High Voltage Engineering
		FEC11	Soft Skills & Personality Development						EE440	Scada & Energy Management Systems
		FEC 12	Business Communication and Presentation Skills					EL440		
		FEC14	Appreciation of Short Stories						EN406	Advanced Open Channel Hydraulics
		FEC27	Professional Ethics and Human Values						EP420	Fuzzy logic and Neural Networks
		FEC15	Appreciation of Poetry & Pose						MC404	Matrix Computation
		FEC 16	Appreciation of Fiction						ME408	Combustion Generated Pollution
		FEC 47	Value Driven Leadership						ME420	Materials Management
		FEC 48	Introduction to Biological Science						PT410	Membrane Technology
		FEC 6	Corporate Social Responsibility							
	FEC 49*	Sketching & Rendering								
	FEC 50*	Tinkering Studio & Elements of Design								
	FEC 53	Communicative Hindi								

Date & Day	Second Semester	Fourth Semester	Sixth Semester 09.00 AM to 10.30 AM	Eighth Semester 04.30 PM to 06.00 PM		
08.03.2020 (Sunday)	02:00 PM to 03:00 PM		Slot C			
	2nd & 4th Semester			Slot T Courses		
			BT318	Bioenergy and Biofuels	MC 432	Fuzzy Set and Fuzzy Logic
	FEC 10	Communication Skills	CE308	Disaster Management		
	HU 102		EN308	Hazardous & Biomedical Waste Management		
	FEC 18	Financial Statement Analysis	EP316	Cosmology and Astrophysics		
	FEC 32	Logical Reasoning	MC318	Computer Graphics		
	FEC 37	French	ME306	Finite Element Method		
	FEC 39	Japanese	ME308	GAS Dynamics and Jet Propulsion		
	FEC 40	German	PT318	Polymer Blends and Composite		
	FEC 45	Engineering Exploration	Slot B & C			
	FEC 46	Technical Communication	IT316	High Speed Networks		
		IT324A	Deep Learning			

Note: The Mid Term Examination of FEC 49\* and 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

  
 24.02.2020  
 Kamal Pathak  
 Controller of Examinations