

# DELHI TECHNOLOGICAL UNIVERSITY

Shahbad Daulatpur, Bawana Road, Delhi-110042.

## DATE SHEET: B.TECH. SUPPLEMENTRAY EXAMINATIONS, AUGUST- 2018

Date & Day	Second Semester 10.00 AM to 01.00PM			Fourth Semester 02.00 PM to 05.00 PM			Sixth Semester 10.00 PM to 01.00 PM			Eighth Semester 02.00 PM to 05.00 PM			
<b>20.08.2018 (Monday)</b>	Group-A	MA 102	Mathematics- II	AE	EE 272	Automotive Electrical and Electronics	CE	CE 302	Analysis of Indeterminate Structures	BT	BT-411	Computational Biology-II	
	Group-B	MA 102	Mathematics- II	CO	EC 262	Digital Electronics	CO	CO 302	Compiler Design	CE	CE-411	Prestressed Concrete	
	Old Scheme			IT	EC 262		EE	EE 302	Electric Drives	CO/SE	CO/SE-411	Data Ware Housing and Mining	
	Group-A	AM -111	Mathematics- II	SE	EC 262		EEE	EL 302	Communication System-I	EC	EC-411	Mobile Communication	
	Group-B	AM -111	Mathematics- II	EC	EE 262	Electromagnetics	EP	EP 302	Fiber Optics and Optical Communication	EE	EE-4126	Utilization of Electrical Energy	
					EEE	EE 252	Introduction to Electromagnetics	MC	MC 302	Data Base Management System	EN	EN-411	Environmental Impact Assessment & Audit
					EN	CE 252	Structural Analysis	ME	ME 302	Heat And Mass Transfer	EP	EP-411	VLSI and EPGA Design
					EP	EC 272	Communication System	PE	PE 302	Welding Technology	MC	MC-411	Mathematical Modelling
					PE	ME 262	Machine Design	SE	SE 302	Software Testing	PS	PT 411	Mould & Die Design
					PS	EE 282	Instrumentation and Control						
					Old Scheme			Old Scheme					
					EE	EE-211	Linear Integrated Circuits	BT	BT-311	Plant biotechnology			
					EEE	EL-211		CE	CE-311	Design of steel structures			
					IT	IT-211	Algorithms Design and Analysis	EE	EE-311	Electrical drives			
								EEE	EL-311				
							EN	EN-311	Solid waste Management				
							ME	ME-311	Heat & mass transfer				
							PS	PT-311	Chemical reaction engineering				

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	21.08.2018 (Tuesday)	Group-A	AP 102	Physics-II	BT	BT 202	Molecular Biology	CO	CO 304	Artificial Intelligence	CE	CE-4121
Group-B		AP 102	Physics-II	CO	CO 202	Database Management System	EE	EE 304	Power System Analysis	EC	EC-4122	Microwave Integrated Circuits
Old Scheme			EC	EC 202	Analog Electronics-II	EEE	EL 304	EE		EE-411	DSP and its applications to	
Group-A		AP -113	Applied Physics-II	EE	EE 202	Electromagnetic Field Theory	EP	EP 304	Fabrication and Characterization of Nanostructures	EN	EN-4126	Environmental & Sustainable development
Group-B		AP -113	Applied Physics-II	EEE	EL 202	Linear Integrated Circuits	MC	MC 304	Theory of Computation	EP	EP-4125	Robotic Engineering
			EP	EP 202	Condensed Matter Physics	PS	PT 304	Mass Transfer	MC	MC-4121	Optimization Techniques	
			IT	IT 202	Database Management Systems	SE	SE 304	Operating System	SE	SE-4123	Advances in Software Engineering	
			MC	MC 202	Real Analysis				EC	EC-4127	Selected Topics in signal processing	
			ME	ME 202	Thermal Engineering-II				EC	EC4128	CMOS analog IC	
			PS	PT 202	Fluid Mechanics							
			Old Scheme									Old Scheme
			AE	AE-212	Production Technology	EE	EE-312	Electrical Machines-III				
						EEE	EL-312	Electrical Machines-III				
			EC	EC-212	Digital System Design	IT	IT- 312	RF Engineering				
			EE	EE-212	Control Systems-I							
EEE		EL-212	Communication System-I									
MC		MC-212	Linear Algebra									
ME	ME-212	Fluid Mechanics										
PS	PT-212	Polymer Technology										

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	23.08.2018 (Thursday)	Group-A	EE 102	Basic Electrical Engineering	AE	AE 204	Theory of Machines	EP	EP 306	Microwave Engineering	CE	CE-4131
Group-B		AC 102	Chemistry	BT	BT 204	Genetics	IT	IT 306	Artificial Intelligence and Expert Systems	EC	EC-4133	Pattern Recognition
				CE	CE 204	Engineering Survey	MC	MC 306	Financial Engineering	EE	EE-4135	Computer Control of Processes
							SE	SE 306	Computer Design			
<b>Old Scheme</b>			CO	CO 204	Operating Systems Design	CE	CE306	transportation Engineering	EEE	EL-4135		
Group-A		ME-115	Basic Mechanical Engineering	EC	EC 204	Digital Design-II	<b>Old Scheme</b>			EE	EE-4139	Filter Design
Group-B		EE-105	Electrical Sciences	EE	EE 204	Digital circuits and system	CE	CE-313	Geotechnical Engineering-II	EEE	EL-4139	
				EEE	EL 204		EC	EC-313	Control Systems	EN	EN-4132	Non Convention
				EP	EP 204	Optics	EE	EE-313	Power system operation & control	MC	HU-4131	Econometrics
				IT	IT 204	Operating System	EEE	EL-313	Microcontroller and Embedded systems	ME	ME-4133	Supply Chain Management
				MC	MC 204	Scientific Computing	EP	EP-313	Quantum Information & Computing	SE	SE-4131	Network & Information Security
				ME	ME 204	Fluid Mechanics	ME	ME-313	Machine Design-I			
				PE	PE 204	Industrial Engineering &	SE	SE-313	Computer graphics			
				PS	PT 204	Polymer Processing						
				SE	SE 204	Computer Organization & Architecture						
<b>Old Scheme</b>												
				AE	AE-213	Mechanics of Solids						
				BT	BT-213	Microbiology						
				EE	EE-213	Digital Circuits & Systems						
				EEE	EL-213							
			EP	EP-213	Signals & Systems							
			MC	MC-213	Digital Logic Design							
			PS	PT-213	Polymer Processing-I							

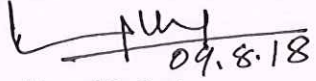
Date & Day	Second Semester 10.00 AM to 01.00PM			Fourth Semester 02.00 PM to 05.00 PM			Sixth Semester 10.00 PM to 01.00 PM			Eighth Semester 02.00 PM to 05.00 PM					
24.08.2018 (Friday)	Group-A	CO 102	Programming Fundamentals	AE	AE 206	Mechanics of Solids		EE308	Power System Operation and Control						
	Group-B	ME 104	Basic Mechanical Engineering	CE	CE 206	Soil Mechanics		EL308							
				CO	CO 206	Computer Organization & Architecture		EP308	Laser and Instrumentation						
	Old Scheme			EC	EC 206	Communication Systems	Old Scheme								
	Group-A	AP/AC-114	Engineering Materials	EE	EE 206	Control Systems	EC	EC-314	Computer Communication Network						
	Group-B	AC-104	Applied Chemistry	EEE	EL 206		EE	EE-314	Instrumentation						
				EP	EP 206	Microprocessor and Interfacing	EEE	EL-314	Communication systems-II						
				IT	IT 206	Computer Organization & Architecture	EN	EN-314	Water Engineering : Design & Applications						
				PE	PE 206	Fluid Mechanics & Machinery	EP	EP-314	Microwave Engineering						
				PS	PT 206	Polymer Structure and Properties	ME	ME-314	Power Plant Engineering						
				Old Scheme			PS	PT-314	Polymer Product Design						
				CO/SE	CO-214 SE-214	Algorithms Design and Analysis									
				EC	EC-214	Communication Systems									
				EE	EE-214	Power Systems-I									
	EN	EN-214	Elements of Structural Analysis												
EP	EP-214	Microprocessor & Interfacing													
ME	ME-214	Kinematics of Machines													

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25.08.2018 (Saturday)	Group-A	EN 102	Introduction to Environmental Science	CO	CO 208	Algorithm Design and Analysis		AE308	Measurement and Instrumentation			
	Group-B	HU 102	Communication Skills	EC	EC 208	Computer Architecture		EE310	Communication Systems			
	Old Scheme			EE	EE 208	Asynchronous and Synchronous Machines		MC310	Software Engineering			
	Group-A	EN-112	Environmental Science	EEE	EL 208			CO322	Real Time System			
				EP	EP 208	Computational Methods		EC332	Information Theory And Coding			
				IT	IT 208	Algorithm Design and Analysis		ME312	Quality Management & Six Sigma Application			
				MC	MC 208	Linear Algebra		CE310	Geo Technical Process			
				PE	PE 208	Metal Cutting & Tool Design						
				PS	PT 208	Chemical Reaction Engg.						
				SE	SE 208	Discrete Structures						
				Old Scheme			Old Scheme					
				BT	BT-215	Data Structure & Algorithms	MC	MC-314	Theory of Computation			
				EC	EC-215	Computer Architecture	EN	EN-315	Project Management			
				EE	EE-215	Electrical Machines-II						
				EEE	EL-215							
				EN	EN-215	Fundamental of Mechanical Engineering						
			EP	EP-215	Computational Methods							
			MC	MC-215	Scientific Computing							
			PS	PT-215	Heat Transfer							



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27.08.2018 (Monday)	Old Scheme			PS/MC/ EP/CE/ ME/AE/	HU 202	Engineering Economics		AE326	Production Planning and Inventory Control			
	Group-A	CO-116	Programing Fundamentals	BT/CO / SE/EE /	MG 202	Fundamentals of Management		BT320	Genomics in Medicine			
	Group-B	IT-106	Fundamentals of Information	Old Scheme				EN316	Environment Law and Policy			
				AE	AE-216	Theory of Machines		ME318	Computer Aided Manufacturing			
				CE	CE-216	Structural Analysis-I		CO318	Advanced Database Management Systems			
				EE	EE-216	Electromagnetic Field Theory		SE316	Natural Language Processing			
				EEE	EL-216		Old Scheme					
				EP	EP-216	Condensed Matter Physics	BT	BT-315	Genomics & Proteomics			
				MC	MC-216	Computer Organisation & Architecture	EE	EE-315	Power Electronics Applications to Power Systems			
				ME	ME-216	Production & Operation Management-I	EEE	EL-315	Computer Architecture			
						MC	MC-315	Operating System				
28.08.2018 (Tuesday)							CO	CO 306	Computer Networks			
							EE	EE 306	Microprocessors & Microcontroller Applications			
							EEE	EL 306				
				Old Scheme			Old Scheme					
				BT	BT-211	Molecular Biology	EC	EC-311	Microwave engineering			
				CE	CE-211	Fluid Mechanics	EP	EP-311	Instrumentation & control			
				EC	EC-211	Analog Integrated Circuits	MC	MC-311	Algorithm design & analysis			
				EP	EP-211	Classical and Quantum Mechanics	EN	EN-312	Air & noise pollution control			
				MC	MC-211	Real Analysis						
				EN	EN-213	Earth Science GIS & Remote Sensing						

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29.08.2018 Wednesday		<b>Old Scheme</b>			<b>Old Scheme</b>			
		EN	EN-212	Hydrology & Ground Water Engineering	AE	AE-312	Turbo machinery & Gas Dynamics	
		EP	EP-212	Optics	EC	EC-312	VLSI design	
		EP	EP-312	Fiber optics & optical communication	EN	EN-313	Global Warming & Climate	
		MC	MC-312	Stochastic processes	<b>02:00 pm to 05:00 pm</b>			
		<b>Old Scheme</b>			AE	AE-313	Production & Operations Management-I	
		MC	MC-313	Matrix Computation	PS	PT-313	Mass Transfer	

  
 Kamal Pathak  
 Controller of Examinations