DELHI TECHNOLOGICAL UNIVERSITY

Shahbad Daulatpur, Bawana Road, Delhi-110042.

DATE SHEET: B.TECH. MID TERM EXAMINATIONS, SEPTEMBER- 2019

Date & Day	Seventh Semester 04.30 PM to 06.00 PM			Fifth Semester 09.00 AM to 10.30 AM			Third Semester 11.30 AM to 01.00 PM			First Semester 02.00 PM to 03.30 PM		
23.09.2019 (Monday)	AE	AE405	Design of Automobile components	AE	AE301	Manufacturing Technology	AE	PE261	Quantitative Techniques	Group-A	MA101	Mathematics- I
	BT	BT405	Fundamental of Computational Biology	BT	BT301	Immunology and immuno-Technology	BT	MC251	Applied Mathematics	Group-B	MA101	Mathematics- I
	CE	CE405	Design of Steel Structures	CE	CE301	Analysis of Determinate Structures	CE	EC251	Basic Electronics & Instrumentation			
	CO	CO405	Information and Network Security	CO	CO301	Software Engineering	CO	EC261	Analog Electronics			
	EC	EC405	Microwave Engineering	EC	EC301	Digital Communication	EC	EE251	Electronic Instrumentation and Measurements			
	EE	EE405	Digital Signal Processing	EE	EE301	Power Electronics	EE/EL	MC261	Numerical and Engineering Optimization Methods			
	EL	EL405		EL	EL 301							
	EN	EN405	Project Management	EN	EN301	Waste Water Engineering: Design and Applications	EN	CE251	Building Material & Construction			
	EP	EP405	VLSI and FPGA design	EP	EP301	Semiconductor Devices	EP	ME251	Engineering Mechanics			
	IT	IT405	Data-Warehouse and data mining	IT	IT301	Theory of Computation	IT	EC261	Analog Electronics			
	MC	MC405	Graph Theory	MC	MC301	Operating System	MC	CS251	Data Structure			
	PE	PE405	Metal Forming & Press Working	ME	ME301	Fluid Systems	ME	PE251	Engineering Materials & Metallurgy			
	PT	PT405	Fibre Technology	PE	PE301	Casting Technology	PE	ME261	Kinematic and Dynamic of Machines			
	SE	SE405	Software Project Management	PT	PT301	Heat Transfer	PT	EC271	Basic Electronics Engineering			
				SE	SE301	Object Oriented Software Engineering	SE	EC261	Analog Electronics			

Date & Day	Seventh Semester 04.30 PM to 06.00 PM			Fifth Semester 09.00 AM to 10.30 AM			Third Semester 11.30 AM to 01.00 PM			First Semester 02.00 PM to 03.30 PM		
24.09.2019 (Tuesday)	AE	AE407	Production and Operations Management	AE	AE303	Fluid Mechanics And Hydraulic Machines	AE	AE201	Engineering Mechanics	Group A	AP101	Physics I
	BT	BT407	Bioprocess Tech & Downstream Process	BT	BT303	Genetic Engineering	BT	BT201	Introduction to Biotechnology	Group B	AP101	Physics I
	CE	CE407	Water resources Engineering	CE	CE303	Design of RCC structures	CE	CE201	Civil Engineering Basics and Applications			
	CO	CO407	Distributed Systems	CO	CO303	Theory of Computation	CO	CO201	Data Structures			
	EC	EC407	Optical communication	EC	EC303	Linear Integrated Circuits	SE	SE201				
	EE	EE407	Instrumentation and Measurement	EE	EE303	Power Transmission and Distribution	EC	EC201	Analog Electronics-I			
	EL	EL407		EL	EL 303		EE/EL	EE201/ EL201	Network Analysis and Synthesis/Circuits and System			
	EN	EN407	Vibration Analysis & Control of Noise Pollution	EN	EN303	Instrumentation Techniques for Environmental Monitoring						
	EP	EP407	Mobile & Satellite Communication	EP	EP303	Electromagnetic Theory, antennas and Propagation	EN	EN201	Strength of Materials			
	IT	IT407	Information and Network Security	IT	IT303	Computer Networks	EP	EP201	Introduction to Computing			
	MC	MC407	Cryptography & Network Security	MC	MC303	Stochastic Processes	IT	IT201	Data Structures			
	ME	ME407	Refrigeration & Air Conditioning	ME	ME303	Dynamics of Machines	MC	MC201	Discrete Mathematics			
	PE	PE407	Quantitative Techniques	PE	PE303	Production Planning& Control	ME	ME201	Mechanics of Solids			
	PT	PT407	Chemical Process Technology	PT	PT303	Polymer Processing Techniques	PE	PE201	Engineering Materials & Metallurgy			
	SE	SE407	Computer networks	SE	SE303	Algorithm Design & Analysis	PT	PT201	Principles of Polymerization			

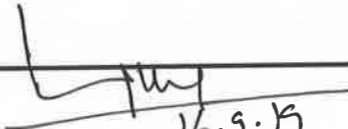| Date & Day	Seventh Semester 04.30 PM to 06.00 PM			Fifth Semester 09.00 AM to 10.30 AM			Third Semester 11.30 AM to 01.00 PM			First Semester 02.00 PM to 03.30 PM		
25.09.2019 (Wednesday)	AE	AE409	Computer Aided Vehicle Design and Safety	ME	ME305	Design of Machine Elements	AE	AE203	Thermodynamics	Group A	AC101	Chemistry
	EE	EE409	Switchgear and Protection			Slot A	BT	BT203	Biochemistry	Group B	EE101	Basic Electrical Engineering
	EL	EL409	Communication System-II		AE315	URBO Machinery & Gas Dynamics	CE	CE203	Engineering Mechanics			
	EN	EN409	Industrial Waste Management		CE307	Advanced Geo- Technical Engineering	CO	CO203	Object Oriented Programming			
	MC	MC409	Mathematical Modeling & Simulation		EE305	Signal and Systems	EC	EC203	Digital Design-I			
					EL305		EE/EL	EE 203/EL 203	Electronic Devices and Circuits			
					EE317	Renewable Energy Systems						
					PT309	Petroleum Refining Engineering	EN	EN203	Engineering & Environmental Surveying			
					SE321	Artificial Intelligence	EP	EP203	Mathematical Physics			
						Slot A & C	IT	IT203	Object Oriented Programming			
					CO327	Machine Learning	MC	MC203	Mathematics-III			
					MC305	Operation research	ME	ME203	Thermal Engineering-I			
					IT307	Pattern Recognition	PE	PE203				
							PT	PT203	Elements of Chemical Engineering			
							SE	SE203	Object Oriented Programming			

Date & Day	Seventh Semester 04.30 PM to 06.00 PM			Fifth Semester 09.00 AM to 10.30 AM			Third Semester 11.30 AM to 01.00 PM			First Semester 02.00 PM to 03.30 PM		
26.09.2019 (Thursday)	Slot P			ME	ME307	Manufacturing Technology -II	AE	AE205	Manufacturing Machines	Group A	ME101	Basic Mechanical Engineering
	AE413	Vehicle Transport Management		Slot C			BT	BT205	Biochemical Engineering Principles	Group B	CO101	Programming Fundamentals
	BT413	Nano Biotechnology		AE309	Operation Research		CE	CE205	Fluid Mechanics			
	EE415	Design of Electrical Machine		BT325	Cell Biology		CO	CO205	Discrete Structures			
	EL415			EC323	Control Systems		EC	EC205	Signals & Systems			
	EP409	Information Theory and Coding		EN311	Climate Change and CDM		EE/EL	EE205/ EL205	Electromechanical Energy Conversion and Transformer			
	EP419	Introduction to Automation and Motion Control		PT319	Biomaterials							
	ME409	Mechatronics & Control		Slot B & C			EN	EN205	Environmental Chemistry & Microbiology			
	ME411	I.C.Engines		EC313	Microprocessors and Interfacing		EP	EP205	Classical and Quantum Mechanics			
	ME413	Metrology					IT	IT205	Discrete Structures			
	Slot P & R						MC	MC205	Probability & Statistics			
	CO423	Swarm & Evolutionary Computing					PE	PE205	Manufacturing Machines			
							PT	PT205	Chemical Engineering Thermodynamics			
							SE	SE205	Operating System			

Date & Day	Seventh Semester 04.30 PM to 06.00 PM		Fifth Semester 09.00 AM to 10.30 AM		Third Semester 11.30 AM to 01.00 PM			First Semester 02.00 PM to 03.30 PM
27.09.2019 (Friday)	Slot R		Open Electives		AE	AE207	Engineering Analysis and Design	
	CE417	Finite Element Method for 2-D Structures	CO357	Operating Systems	BT	BT207	Engineering Analysis and Design	
	EC421	Computer and Numerical Analysis in Electromagnetic	CO359	Intellectual property Right and Cyber Law	CE	CE207	Engineering Analysis and Design	
	EE417	Advanced Topics in Electrical Machines	CO361	DBMS	CO	CO207	Engineering Analysis and Design (Modelling and Simulation)	
	EP415	Nano Science and Technology	EC353	Computer Vision	EC	EC207	Engineering Analysis & Design (Network Analysis and Synthesis)	
	EP423	Space and Atmospheric Science-I	EC357	Digital image Processing	EE/EL	EE207 A	Electromagnetic Field Theory	
	ME421	Computational Fluid Dynamics	EC361	Analog Circuit Design to Layout		EE207/EL207	Engineering Analysis and Design	
	ME427	Operation Research	EC363	Signal Processing and Design Using Matlab	EN	EN207	Engineering Analysis and Design	
	PE419	Project Management	EE355	Instrumentions Systems	EP	EP207	Digital Electronics (Engineering Analysis and Design)	
	PT427	Safety & Hazards in Chemical Industry	EE359	Non-Conventional Energy Systems	IT	IT207	Engineering Analysis and Design (Modelling and Simulation)	
	SE411	Software Quality & Metrics	EN353	Occupational Health & Safety Management	MC	MC207	Engineering Analysis and Design (Differential Equation and applications)	
	Slot S & R		EP351	Physics of Engineering Materials	ME	ME207	Engineering Analysis and Design	
	IT427	Intrusion Detection and Information	HU351	Econometrics	PE	PE207	Engineering Analysis and Design (Modelling and Simulation)	
			HU353	International Trade	PT	PT207	Engineering Analysis and Design	
			IT351	Artificial Intelligence & Machine Learning	SE	SE207	Engineering Analysis and Design (Modelling and Simulation)	
			ME359	Refrigeration & Air Conditioning				
			PE353	Supply Chain Management				
			PE361	Total Qaulity Management				
			PT 361	High Performance Polymers				
			PT367	Polymer Waste Management				
			IT359	Java Programming				

Date & Day	Seventh Semester 04.30 PM to 06.00 PM			Fifth Semester 09.00 AM to 10.30 AM			Third Semester 11.30 AM to 01.00 PM			First Semester
28.09.2019 (Saturday)	Slot Q			BT/CO/SE/EE /EC/EN/IT	HU301	Technical Communication	AE/CE/ EP/MC/ME/PE / PT	MG201	Fundamentals of Management	
		BT425	Biomaterials	MC/EP/CE/ ME/AE/PE/ PT	MG301	Professional Ethics & Human Values	BT/CO/EC/EE/ EL/EN/IT/SE	HU201	Engineering Economics	
		CE413	Water resources management				**I & III Semester**			
		CE415	Transportation Safety and Environment				**11:30 AM to 12:30 PM**			
		EE421	Advanced Communication				FEC6		Corporate Social Responsibility	
		EP411	Advanced Simulation Techniques in Physics				FEC10		Communication Skills	
		ME419	Robotics & Automation				HU101			
		ME423	Advanced Manufacturing Processes				FEC14		Appreciation of Short Stories	
		ME431	Non-Conventional Energy Sources				FEC15		Appreciation of Poetry & Pose	
	Slot P & Q						FEC16		Appreciation of Fiction	
		IT411	Digital Image Processing				FEC18		Financial Statement Analysis	
		IT425	Natural Language Processing				FEC32		Logical Reasoning	
		EC427	Information Theory and Coding				FEC45		Engineering Exploration	
							FEC46		Technical Communication	
							FEC47		Value Driven Leadership	
							FEC48		Introduction to Biological Science	
							FEC51		Enterpreneurship Exploration	

Date & Day	Seventh Semester 04.30 PM to 06.00 PM		Fifth Semester 09.00 AM to 10.30 AM		Third Semester		First Semester
29.09.2019 (Sunday)	**Slot S**		**Slot B**		**I & III Semester**		
	AE411	Vehicle Maintenance & Tribology	AE307	Combustion Generated Pollution	**11:30 AM to 12:30 PM**		
	CE423	Advanced Transportation Engineering	CE305	Mechanics of Materials	FEC7	Introduction to Environmental Sciences	
	EE413	Power System Reliability	EE313	Linear Integrated Circuits	EN101		
	EN411	Occupational Hazards, Health & Safety	EN307	Planning and Design of Environmental Engineering Works	FEC12	Business Communication and Presentation Skills	
	ME415	Project Management	EP309	Quantum Information and Computing	FEC27	Professional Ethics & Human Values	
	PE413	Robotics and Automation	MC315	Modern Algebra	FEC37	French	
	PT409	Tyre Technology	PE315	Mechatronics	FEC39	Japanese	
	SE417	Data Warehousing and Data Mining	SE323	Theory of Computation	FEC40	German	
	Slot Q & S		**Slot A & B**		FEC50	Tinkering Studio & Elements of Design	
	CO415	Wireless and Mobile Computing	EC307	Antenna Design			
			02:00 PM to 03 :30 PM				
			Slot D				
			AE317	Power units and transmission			
			BT323	Population Genetics			
			CE315	Rock Engineering			
			CE317	Solid Waste Management and Air Pollution			
			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			

16.9.19

(KAMAL PATHAK)
Controller of Examinations