

DELHI TECHNOLOGICAL UNIVERSITY

Shahbad Daulatpur, Bawana Road, Delhi-110042.

FINAL DATE SHEET: B.TECH. MID TERM EXAMINATIONS, SEPTEMBER- 2018

Date & Day	Seventh Semester 04.30 PM to 06.00 PM			Fifth Semester 09 AM to 10.30AM			Third Semester 11.30 AM to 01 PM			First Semester 02.00 PM to 03.30 PM		
24.09.2018 (Monday)	AE	AE 405	Design of Automobile components	AE	AE 301	Manufacturing Technology	AE	PE 261	Quantitative Techniques	Group-A	MA 101	Mathematics- I
	BT	BT 405	Fundamental of Computational Biology	BT	BT 301	Immunology and immuno-Technology	BT	MC 251	Applied Mathematics	Group-B	MA 101	Mathematics- I
	CE	CE 405	Design of Steel Structures	CE	CE 301	Analysis of Determinate Structures	CE	EC 251	Basic Electronics & Instrumentation			
	CO	CO 405	Information and Network Security	CO	CO301	Software Engineering	CO	EC 261	Analog Electronics			
	EC	EC 405	Microwave Engineering	EC	EC301	Digital Communication	EC	EE 251	Electronic Instrumentation and Measurements			
	EE	EE 405	Digital Signal Processing	EE	EE301	Power Electronics	EE/EL	MC 261	Numerical and Engineering Optimization Methods			
	EL	EL 405		EL	EL 301							
	EN	EN 405	Project Management	EN	EN301	Waste Water Engineering: Design and Applications	EN	CE 251	Building Material & Construction			
	EP	EP 405	VLSI and FPGA design	EP	EP301	Semiconductor Devices	EP	ME 251	Engineering Mechanics			
	IT	IT 405	Data-Warehouse and data mining	IT	IT301	Theory of Computation	IT	EC 261	Analog Electronics			
	MC	MC 405	Graph Theory	MC	MC301	Operating System	MC	CS 251	Data Structure			
	ME	ME 435	Optimization Techniques	ME	ME301	Fluid Systems	ME	PE 251	Engineering Materials & Metallurgy			
	PE	PE 405	Metal Forming & Press Working	PE	PE301	Casting Technology	PE	ME 261	Kinematic and Dynamic of Machines			
	PT	PT 405	Fibre Technology	PT	PT301	Heat Transfer	PT	EC 271	Basic Electronics Engineering			
SE	SE 405	Software Project Management	SE	SE301	Object Oriented Software Engineering	SE	EC 261	Analog Electronics				


Date & Day	Seventh Semester 04.30 PM to 06.00 PM			Fifth Semester 09 AM to 10.30AM			Third Semester 11.30 AM to 01 PM			First Semester 02.00 PM to 03.30 PM		
25.09.2018 (Tuesday)	AE	AE 407	Production and Operations Management	AE	AE303	Fluid Mechanics And Hydraulic Machines	AE	AE 201	Engineering Mechanics	Group A	AP 101	Physics I
	BT	BT 407	Bioprocess Tech & Downstream Process	BT	BT 303	Genetic Engineering	BT	BT 201	Introduction to Biotechnology	Group B	AP 101	Physics I
	CE	CE 407	Water resources Engineering	CE	CE303	Design of RCC structures	CE	CE 201	Civil Engineering Basics and Applications			
	CO	CO 407	Distributed Systems	CO	CO303	Theory of Computation	CO	CO 201	Data Structures			
	EC	EC 407	Optical communication	EC	EC303	Linear Integrated Circuits	SE	SE 201				
	EE	EE 407	Instrumentation and Measurement	EE	EE303	Power Transmission and Distribution	EC	EC 201	Analog Electronics-I			
	EL	EL 407		EL	EL 303		EE/EL	EE 201/EL 201	Network Analysis and Synthesis/Circuits and System			
	EN	EN 407	Vibration Analysis & Control of Noise Pollution	EN	EN303	Instrumentation Techniques for Environmental Monitoring						
	EP	EP 407	Mobile & Satellite Communication	EP	EP303	Electromagnetic Theory, antennas and Propagation	EN	EN 201	Strength of Materials			
	IT	IT 407	Information and Network Security	IT	IT303	Computer Networks	EP	EP 201	Introduction to Computing			
	MC	MC 407	Cryptography & Network Security	MC	MC303	Stochastic Processes	IT	IT 201	Data Structures			
	ME	ME 407	Refrigeration & Air Conditioning	ME	ME303	Dynamics of Machines	MC	MC 201	Discrete Mathematics			
	PE	PE 407	Quantitative Techniques	PE	PE303	Production Planning& Control	ME	ME 201	Mechanics of Solids			
	PT	PT 407	Chemical Process Technology	PT	PT303	Polymer Processing Techniques	PE	PE 201	Engineering Materials & Metallurgy			
SE	SE 407	Computer networks	SE	SE303	Algorithm Design & Analysis	PT	PT 201	Principles of Polymerization				

Date & Day	Seventh Semester 04.30 PM to 06.00 PM			Fifth Semester 09 AM to 10.30AM			Third Semester 11.30 AM to 01 PM			First Semester 02.00 PM to 03.30 PM			
26.09.2018 (Wednesday)	AE	AE 409	Computer Aided Vehicle Design and Safety	ME	ME 305	Design of Machine Elements	AE	AE 203	Thermodynamics	Group A	AC 101	Chemistry	
	EE	EE 409	Switchgear and Protection	Slot A Courses			BT	BT 203	Biochemistry	Group B	EE 101	Basic Electrical Engineering	
	EL	EL 409	Communication System-II		AE 311	Tyre Technology	CE	CE 203	Engineering Mechanics				
	EN	EN 409	Industrial Waste Management		BT 305	Instrumentation in Biotechnology	CO	CO 203	Object Oriented Programming				
	MC	MC 409	Mathematical Modeling & Simulation		CE 307	Advanced Geotechnical Engineering	EC	EC 203	Digital Design-I				
					EE 305	Signals & Systems	EE/EL	EE 203/EL 203	Electronic Devices and Circuits				
					EL 305								
					EP 305	Atomic and Molecular Physics	EN	EN 203	Engineering & Environmental Surveying				
					PT 307	Optimization Techniques	EP	EP203	Mathematical Physics				
					SE 321	Artificial Intelligence	IT	IT 203	Object Oriented Programming				
					Slot A & C Courses			MC	MC 203				Mathematics-III
					MC 305	Operation Research	ME	ME 203	Thermal Engineering-I				
					Slot A & B Courses			PE					PE 203
					IT 321	Malware Analysis	PT	PT 203	Elements of Chemical Engineering				
						SE	SE 203	Object Oriented Programming					

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27.09.2018 (Thursday)	Slot A courses		ME	ME 307	Manufacturing Technology -II	AE	AE 205	Manufacturing Machines	Group A	ME 101	Basic Mechanical Engineering
	CE 409	Advanced design of concrete structure	Slot C courses			BT	BT 205	Biochemical Engineering Principles	Group B	CO 101	Programming Fundamentals
	EE 415	Design of Electrical Machines		AE 309	Operation Research	CE	CE 205	Fluid Mechanics			
	EP 409	Information theory and coding		CE 313	Earthquake Technology	CO	CO 205	Discrete Structures			
	EP 419	Introduction to Automation and Motion Control		CO 305	Information Theory & Coding	EC	EC 205	Signals & Systems			
	ME 409	Mechatronics & Control		EC 315	Computer Communication Networks	EE/EL	EE 205/EL 205	Electromechanical Energy Conversion and Transformer			
	ME 411	I.C. Engines		EE 313	Linear Integrated Circuits						
	ME 413	Metrology		EN 311	Climate Change & CDM	EN	EN 205	Environmental Chemistry & Microbiology			
	Slot A & B Courses			EP 307	Biophysics	EP	EP 205	Classical and Quantum Mechanics			
	IT 425	Natural language Processing		PT 309	Petroleum Refining Engineering	IT	IT 205	Discrete Structures			
			Slot A & C Courses 04:30 pm to 06:00 pm			MC	MC 205	Probability & Statistics			
				CO 327	Machine Learning	ME	ME 205	Machine Drawing and Solid Modeling			
						PE	PE 205	Manufacturing Machines			
						PT	PT 205	Chemical Engineering Thermodynamics			
					SE	SE 205	Web Technology				

Date & Day	Seventh Semester 04.30 PM to 06.00 PM		Fifth Semester 09 AM to 10.30AM		Thlrd Semester 11.30 AM to 01 PM			First Semester 02.00 PM to 03.30 PM		
28.09.2018 (Friday)	Slot C courses		Open Electives		AE	AE 207	Engineering Analysis and Design	2:00 pm to 3:00 pm		
	AF 411	Vehicle Maintenance & Tribology	CE 351	Geoinformatics and its applications	BT	BT 207	Engineering Analysis and Design	FEC	FEC7	Introduction to Environmental Science
	BT 425	Biomaterials	CO 357	Operating Systems	CE	CE 207	Engineering Analysis and Design	FEC	FEC10	Communication Skills
	CE 413	Water resources management	CO 361	DBMS	CO	CO 207	Engineering Analysis and Design (Modelling and Simulation)	FEC	FEC12	Business Communication and Presentation Skills
	CO 423	Swarm & Evolutionary Computing	EC 357	Digital image Processing	EC	EC 207	Engineering Analysis & Design (Network Analysis and Synthesis)	FEC	FEC 18	Financial Statement Analysis
	EC 409	Computer Vision	EC 359	VLSI Design	EE/EL	EE 207/EL 207	Engineering Analysis and Design	FEC	FEC 19	Basic of Accounting
	EC 421	Computer and Numerical Techniques in Electromagnetic	EE 355	Instrumentions Systems				FEC	FEC32	Logical Reasoning
	EP 423	Space and Atmospheric Science-I	EE 359	Non-Conventional Energy Systems	EN	EN 207	Engineering Analysis and Design	FEC	FEC37	French
	II 411	Digital Image Processing	EN 353	Occupational Health & Safety Management	EP	EP 207	Digital Electronics (Engineering Analysis and Design)	FEC	FEC39	Japanese
	ME 421	Computational Fluid Dynamics	EP 351	Physics of Engineering Materials	IT	IT 207	Engineering Analysis and Design (Modelling and Simulation)	FEC	FEC40	German
	ME 427	Operations Research	IT 353	Data Structures and Algorithms	MC	MC 207	Engineering Analysis and Design (Differential Equation and applications)	FEC	FEC45	Engineering exploration
	ME 429	Industrial Tribology	ME 359	Refrigeration & Air Conditioning	ME	ME 207	Engineering Analysis and Design	FEC	FEC46	Technical Communication
	PE 419	Project Management	PE 353	Supply Chain Management	PE	PE 207	Engineering Analysis and Design (Modelling and Simulation)			
	PT 427	Safety & Hazards in Chemical Industry	PE 361	Total Quality Management	PT	PT 207	Engineering Analysis and Design			
	SE 417	Software Quality & Metrics	PT 361	High Performance Polymers	SE	SE 207	Engineering Analysis and Design (Modelling and Simulation)			
			PT 365	Non-Conventional Energy						
		PT 367	Polymer Waste Management							
		HU 351	Mathematical Economics & Econometrics							

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29.09.2018 (Saturday)	Slot B courses		AE/CE/EP /MC/ME/ PE/PT	HU301 Technical Communication	AE/CE/ EP/MC/ ME/PE/ MG 201 Fundamentals of Management
	AE 413	Vehicle Transport Management	BT/CO/EC /EE/EL/EN /IT/SE	HU303 Professional Ethics and Human Values	BT/CO/E C/EE/EL/ EN/IT/SE HU 201 Engineering Economics
	BT 413	Nano Biotechnology	Slot D courses (02:00 PM to 03:30 PM)		
	CE 411	Interaction Behaviour of soil structure	AE 317	Power units and transmission	
	CO 415	Wireless and Mobile Computing	BT 325	Cell Biology	
	EL 423	Micro Controller & Embedded Systems	CE 317	Solid Waste Management & Air Pollution Control	
	EP 417	Photonics	EC 323	Control Systems	
	ME 419	Robotics & Automation	EE 315/EL315	Digital Control & State Variable Analysis	
	MC 423	Advanced Manufacturing Processes	EE 321/EL 321	Soft Computing	
	ME 431	Non-Conventional Energy Sources	EP 311	Computer networking	
	PT 415	Paint Technology	MC 307	Object Oriented programming	
			PT 315	Packing Technology	
			Slot B & D Courses		
			CO 313	Computer Graphics	
		Slot C & D Courses			
		IT 307	Pattern Recognition		
30.09.2018 (Sunday)	Slot D courses (11:30 AM to 01:00 PM)		Slot B courses (09:00 AM to 10:30 AM)		
	EC 411	Bio-Medical Signal and Image Processing	AE 307	Combustion Generated Pollution	
	EL 421	Switchgear and Protection	CE 309	Environmental Engineering Design	
	EN 411	Occupational Hazards, Health & Safety	EC 313	Microprocessors & Interfacing	
	EP 421	Principle of Nuclear Engineering	EN 307	Planning and Design of environmental Engineering	
	EP 425	Plasma Science & Technology I	MC 315	Modern Algebra	
	MC 413	Compiler Design	PE 315	Mechantronics	
	PE 413	Robotics and Automation	SE 323	Theory of Computation	
	SE 417	Data Warehousing & Data mining			


 (Kamal Pathak) 14.9.18
 Controller of Examinations