

DELHI TECHNOLOGICAL UNIVERSITY

END TERM EXAMINATION, JULY-AUGUST, 2020

DATE SHEET: B.TECH. IV, VI & IIInd Semester (FEC'S ONLY)

Date & Day	Fourth Semester 10.00 AM to 12.00 Noon	Sixth Semester 02.00 PM to 04.00 PM
25.07.2020 (Saturday)	Trial Exam for Online Exmamination	Trial Exam for Online Exmamination
27.07.2020 (Monday)		AE Mode-2 AE 302 Design of Machine Elements
		BT Mode-2 BT 302 Plant Biotechnology
		CE Mode-2 CE 302 Analysis of Indeterminate Structures
		CO Mode-2 CO 302 Compiler Design
		EC Mode-2 EC 302 VLSI Design
		EE Mode-2 EE 302 Electric Drives
		EEE Mode-3 EL 302 Communication System-I
		EN Mode-2 EN 302 Solid Waste Management
		EP Mode-2 EP 302 Fiber Optics and Optical Communication
		IT Mode-1 IT 302 Compiler Design
		MC Mode-2 MC 302 Data Base Management System
		ME Mode-2 ME 302 Heat And Mass Transfer
		PE Mode-2 PE 302 Welding Technology
		PS Mode-1 PT 302 Rubber Technology
		SE Mode-3 SE 302 Software Testing

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Date & Day	Fourth Semester 10.00 AM to 12.00 Noon				Sixth Semester 02.00 PM to 04.00 PM			
28.07.2020 (Tuesday)	AE	Mode-1	EE 272	Automotive Electrical and Electronics				
	BT	Mode-2	CO 252	Data Structure and Algorithm				
	CE	Mode-2	EN 252	Environmental Engineering				
	CO	Mode-2	EC 262	Digital Electronics				
	IT	Mode-2	EC 262					
	SE	Mode-2	EC 252					
	EC	Mode-2	EE 262	Electromagnetics				
	EE	Mode-2	ME 252	Power Plant Engineering				
	EN	Mode-2	CE 252	Structural Analysis				
	EP	Mode-2	EC 272	Communication System				
	MC	Mode-2	CS 262	Algorithm Design & Analysis				
	ME	Mode-1	PE 252	Manufacturing Machines				
	PE	Mode-1	ME 262	Machine Design				
	PS	Mode-2	EE 282	Instrumentation and Control				
29.07.2020 (Wednesday)					AE	Mode-2	AE 304	Internal Combustion Engines
					BT	Mode-2	BT 304	Animal Biotechnology
					CE	Mode-3	CE 304	Geotechnical Engineering
					CO	Mode-1	CO 304	Artificial Intelligence
					EC	Mode-2	EC 304	Digital Signal Processing
					EE	Mode-1	EE 304	Power System Analysis
					EEE	Mode-1	EL 304	
					EN	Mode-2	EN 304	Air Pollution & Control
					EP	Mode-1	EP 304	Fabrication and Characterization of Nanostructures
					IT	Mode-1	IT 304	Software Engineering
					MC	Mode-2	MC 304	Theory of Computation
					ME	Mode-1	ME 304	Production and Operations Management
					PE	Mode-2	PE 304	Precision Manufacturing
					PS	Mode-1	PT 304	Mass Transfer
					SE	Mode-2	SE 304	Operating System

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Date & Day	Fourth Semester 10.00 AM to 12.00 Noon				Sixth Semester 02.00 PM to 04.00 PM			
30.07.2020 (Thursday)	AE	Mode-2	AE 202	Heat and Mass Transfer				
	BT	Mode-2	BT 202	Molecular Biology				
	CE	Mode-2	CE 202	Mechanics of Solids				
	CO	Mode-2	CO 202	Database Management System				
	EC	Mode -2	EC 202	Analog Eelectronics-II				
	EE	Mode-2	EE 202A	Linear Integrated Circuits				
			EL 202					
	EN	Mode-2	EN 202	Geotechnical Engineering				
	EP	Mode-2	EP 202	Condensed Matter Physics				
	IT	Mode-1	IT 202	Database Management Systems				
	MC	Mode-1	MC 202	Real Analysis				
	ME	Mode-2	ME 202	Thermal Engineering-II				
	PE	Mode-2	PE 202	Thermal Engineering-II				
	PS	Mode-1	PT 202	Fluid Mechanics				
SE	Mode-3	SE 202	Software Engineering					
31.07.2020 (Friday)					AE	Mode-2	AE 306	Alteranative Fuels
					BT	Mode-2	BT 306	Genomics and Proteomics
					CE	Mode-2	CE 306	Transportation Engineering
					CO	Mode-3	CO 306	Computer Networks
					EC	Mode-2	EC 306	Embedded Systems
					EE	Mode-2	EE 306	Microprocessors & Microcontroller Applications
					EEE	Mode-2	EL 306	
					EN	Mode-2	EN 306	Hydrology & Ground Water Engineering
					EP	Mode-2	EP 306	Microwave Engineering
					IT	Mode-1	IT 306	Artificial Intelligence and Expert Systems
					MC	Mode-1	MC 306	Financial Engineering
					PE	Mode-2	PE 306	Metrology & Quality Assurance
					PS	Mode-1	PT 306	Plastic Technology
					SE	Mode-2	SE 306	Compiler Design

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Date & Day	Fourth Semester 10.00 AM to 12.00 Noon				Sixth Semester 02.00 PM to 04.00 PM			
02.08.2020 (Sunday)	AE	Mode-2	AE 204	Theory of Machines				
	BT	Mode-1	BT 204	Genetics				
	CE	Mode-1	CE 204	Engineering Survey				
	CO	Mode-1	CO 204	Operating Systems Design				
	EC	Mode -2	EC 204	Digital Design-II				
	EE	Mode-2	EE 204	Digital circuits and system				
	EEE		EL 204					
	EN	Mode -2	EN 204	Water Engineering: Design & Application				
	EP	Mode-2	EP 204	Optics				
	IT	Mode-1	IT 204	Operating System				
	MC	Mode-2	MC 204	Scientific Computing				
	ME	Mode-3	ME 204	Fluid Mechanics				
	PE	Mode-1	PE 204	Industrial Engineering & Operational Research				
	PS	Mode-1	PT 204	Polymer Processing				
	SE	Mode-3	SE 204	Computer Organization & Architecture				
04.08.2020 (Tuesday)					AE/CE/EP/ MC/ME/PE /PT	Mode-2	HU 304	Professional Ethics & Human Values
					BT/CO/EC/ EE/EEE/EN /IT/SE	Mode-1	HU 302	Technical Communication

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Date & Day	Fourth Semester 10.00 AM to 12.00 Noon				Sixth Semester 02.00 PM to 04.00 PM			
05.08.2020 (Wednesday)	AE	Mode-1	AE 206	Mechanics of Solids				
	BT	Mode-2	BT 206	Microbiology				
	CE	Mode-2	CE 206	Soil Mechanics				
	CO	Mode-3	CO 206	Computer Organization & Architecture				
	EC	Mode -2	EC 206	Communication Systems				
	EE	Mode-2	EE 206	Control Systems				
	EEE		EL 206					
	EN	Mode-1	EN 206	Engineering Geology, GIS & Remote Sensing				
	EP	Mode-2	EP 206	Microprocessor and Interfacing				
	IT	Mode-1	IT 206	Computer Organization & Architecture				
	MC	Mode-2	MC 206	Computer Organization & Architecture				
	ME	Mode-2	ME 206	Kinematics of Machines				
	PE	Mode-1	PE 206	Fluid Mechanics & Machinery				
	PS	Mode-1	PT 206	Polymer Structure and Properties				
	SE	Mode-3	SE 206	Database Management Systems				
06.08.2020 (Thursday)					Slot A			
						Mode-1	CE310	Geo-Technical Processes
						Mode-3	EE308	Power System Operation and control
						Mode-2	EP308	Laser and instrumentation
						Mode-2	MC310	Software Engineering
						Mode-1	ME316	Power Plant Engineering
						Mode-2	ME318	Computer Aided Manufacturing
						Mode-2	PE308	Green Energy Technology
					Slot A & C			
						Mode-1	CO326	Object Oriented Software Engineering

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Date & Day	Fourth Semester 10.00 AM to 12.00 Noon				Sixth Semester 02.00 PM to 04.00 PM			
07.08.2020 (Friday)	AE	Mode-2	AE 208	Material Engineering & Metallurgy				
	BT	Mode-2	BT 208	Structural Biology				
	CE	Mode-2	CE 208	Hydraulics & Hydraulic machines				
	CO	Mode-1	CO 208	Algorithm Design and Analysis				
	EC	Mode-2	EC 208	Computer Architecture				
	EE	Mode-2	EE 208	Asynchronous and Synchronous Machines				
	EEE		EL 208					
	EN	Mode-2	EN 208	Fluid Mechanics & Hydraulic Machines				
	EP	Mode-2	EP 208	Computational Methods				
	IT	Mode-1	IT 208	Algorithm Design and Analysis				
	MC	Mode-1	MC 208	Linear Algebra				
	ME	Mode-1	ME 208	Manufacturing Technology-I				
	PE	Mode-1	PE 208	Metal Cutting & Tool Design				
	PS	Mode-1	PT 208	Chemical Reaction Engg.				
	SE	Mode-1	SE 208	Discrete Structures				
08.08.2020 (Saturday)					Slot D			
		Mode-2	BT322	Protein Engineering				
		Mode-2	EC316	Wireless Sensor Networks				
		Mode-2	EN314	Green Technology				
		Mode-1	EN316	Environment Law & Policy				
		Mode-2	MC320	Web Technology				
		Mode-3	ME310	Automation in Manufacturing				
		Mode-1	ME312	Quality Management & Six Sigma Applications				
		Mode-3	SE326	Machine Learning				
		Mode-2	CE 320	Computational Hydraulic				
					Slot A & D			
		Mode-1	IT 312	Cyber Forensics				

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Date & Day	Fourth Semester 10.00 AM to 12.00 Noon		Sixth Semester 02.00 PM to 04.00 PM	
09.08.2020 (Sunday)	10:00 AM to 11:00 AM			
	2nd & 4th Semester			
	Mode- 2	FEC 7		Introduction to Environmental Sciences
		EN102		
	Mode- 2	FEC11		Soft Skills & Personality Development
	Mode-2	FEC 12		Business Communication and Presentation Skills
	Mode- 2	FEC14		Appreciation of Short Stories
	Mode- 2	FEC27		Professional Ethics and Human Values
	Mode- 2	FEC15		Appreciation of Poetry & Pose
	Mode- 2	FEC 16		Appreciation of Fiction
	Mode- 2	FEC 47		Value Driven Leadership
	Mode- 2	FEC 48		Introduction to Biological Science
	Mode- 2	FEC 6		Corporate Social Responsibility
	Mode- 2	FEC 49		Sketching & Rendering
	Mode-2	FEC 50		Tinkering Studio & Elements of Design
	Mode- 2	FEC 53		Communicative Hindi
	Mode- 2	FEC 10		Communication Skills
		HU 102		
	Mode- 2	FEC 18		Financial Statement Analysis
	Mode- 2	FEC 32		Logical Reasoning
	Mode- 2	FEC 37		French
	Mode- 2	FEC 39		Japanese
	Mode- 2	FEC 40		German
	Mode- 2	FEC 45		Engineering Exploration
	Mode- 2	FEC 46		Technical Communication

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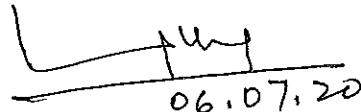
Date & Day	Fourth Semester 10.00 AM to 12.00 Noon				Sixth Semester 02.00 PM to 04.00 PM			
10.08.2020 (Monday)	AE/CE/EP/ MC/ME/PE/ PT	Mode-2	HU 202	Engineering Economics	Slot B			
	BT/CO/IT/S E/EC/EE/EE E/EN	Mode-1	MG 202	Fundamentals of Management		Mode-1	AE320	Tribology and Lubrication
						Mode-2	AE322	Reliability & Maintenance Engineering
						Mode-2	EC310	Testing and Diagnosis of Digital System Design
						Mode-2	EP314	Instrumentation and Control
						Mode-2	MC308	Computer Networks
						Mode-3	ME324	System Modeling, Simulation and Analysis
						Mode-2	PE312	Automobile Engineering
						Mode-3	PT312	Numerical Methods in Chemical Engineering
		Mode-2	CO324	Pattern Recognition				
14.08.2020 (Friday)		Mode-1	EE 202	Electromagnetic Field Theory	Slot C			
		Mode-1	EE 252	Introduction to Electromagnetics		Mode-1	BT318	Bioenergy and Biofuels
						Mode-2	CE308	Disaster Management
						Mode-1	EN308	Hazardous & Biomedical Waste Management
						Mode-1	EP316	Cosmology and Astrophysics
						Mode-3	MC318	Computer Graphics
						Mode-1	ME306	Finite Element Method
						Mode-1	ME308	GAS Dynamics and Jet Propulsion
						Mode-1	PT318	Polymer Blends and Composite
		Mode-1	IT316	High Speed Networks				
	Mode-1	IT324A	Deep Learning					

Note: Mode 1 : Subjective + MCQ

Mode 2 : MCQ

Mode 3 : Case study based Subjective Questions

For mode -3 based Question Paper(s), the concerned Course Coordinator / Examiner should notify and conduct the online Presentation/Vive Voce on the same day after the conduct of online examination.


 06.07.20
Kamal Pathak
Controller of Examinations