

DELHI TECHNOLOGICAL UNIVERSITY

Shahbad Daulatpur, Bawana Road, Delhi-110042.

DATE SHEET: B.TECH. END SEMESTER EXAMINATIONS, NOVEMBER- 2017

Date & Day	First Semester 10.00 AM to 01.00 PM			Third Semester 10.00 AM to 01.00 PM			Fifth Semester 02.00 PM to 05.00 PM			Seventh Semester 02.00 PM to 05.00 PM		
15.11.2017 (Wednesday)	Group-A	MA 101	Mathematics- I				AE	AE301	Manufacturing Technology			
	Group-B	MA 101	Mathematics- I				BT	BT 301	Immunology and Immuno-Technology			
	OLD SCHEME						CE	CE301	Analysis of Determinate Structures			
	Group-A	AM 101	Mathematics- I				CO	CO301	Software Engineering			
	Group-B	AM 101	Mathematics- I				EC	EC301	Digital Communication			
							EE	EE301	Power Electronics			
							EL	EL301	Power Electronics			
							EN	EN301	Waste Water Engineering: Design and Applications			
							EP	EP301	Semiconductor Devices			
							IT	IT301	Theory of Computation			
							MC	MC301	Operating System			
							ME	ME301	Fluid Systems			
							PE	PE301	Casting Technology			
							PT	PT301	Heat Transfer			
							SE	SE301	Object Oriented Software Engineering			
							OLD SCHEME					
							AE	AE 301	Measurement & Instrumentation			
							BT	BT 301	Instrumentation in Biotechnology			
							CE	CE 301	Geotechnical Engineering I			
							CO	CO 301	Computer Graphics			
							EC	EC 301	Information Theory & Coding			
							EE	EE 301	Power Electronics			
							EL	EL 301	Power Electronics			
							EN	EN 301	Water Supply & Environmental Sanitation			
							EP	EP 301	Atomic and Molecular Physics			
							IT	IT 301	Theory of Computation			
							MC	MC 301	Modern Algebra			
							ME	ME 301	IC Engines			
							PE	PE 301	Foundry Technology			
							PT	PT 301	Chemical Process Technology			
							SE	SE 301	Web Technology			

Date & Day	First Semester 10.00 AM to 01.00 PM			Third Semester 10.00 AM to 01.00 PM			Fifth Semester 02.00 PM to 05.00 PM			Seventh Semester 02.00 PM to 05.00 PM		
16.11.2017 (Thursday)				AE	PE 261	Quantitative Techniques	Slot A & D courses		AE	AE 401	Design of Automobile Components	
				BT	MC 251	Applied Mathematics	EE315	Digital Control and State Variable Analysis	BT	BT 401	Computation Biology I	
				CE	EC 251	Basic Electronics & Instrumentation	Slot C courses		CE	CE 401	Design of Concrete Structures	
				CO	EC 261	Analog Electronics	EE315	Digital Control and State Variable Analysis	CO	CO 401	Artificial Intelligence	
				EC	EE 251	Electronic Instrumentation and Measurements	Slot A & B courses		EC	EC 401	Digital Image Processing	
				EE	MC261	Numerical and Engineering Optimization Methods	IT 321	Malware Analysis	EE	EE 401	Design of Power Apparatus & Systems	
				EL	MC261	Numerical and Engineering Optimization Methods			EL	EL 401	Control Systems II	
				EN	CE 251	Building Material & Construction			EN	EN 401	Surface Transport Noise Pollution	
				EP	ME 251	Engineering Mechanics			EP	EP 401	Alternate Energy Storage and Conversion	
				IT	EC 261	Analog Electronics			IT	IT 401	Internet & Web Engineering	
				MC	CS 251	Data Structure			MC	MC 401	Computer Graphics	
				ME	PE 251	Engineering Materials & Metallurgy			ME	ME 401	Mechatronics	
				PE	ME 261	Kinematic and Dynamic of Machines			PE	PE 401	Computer Integrated Manufacturing	
				PS	EC 271	Basic Electronics Engineering			PT	PT 401	Polymers Blends and Composites	
				SE	EC 261	Analog Electronics			SE	SE 401	Software Project Management	
				OLD SCHEME								
				AE	AE 201	Thermodynamics						
				BT	BT 201	Introduction to Biotechnology						
				CE	CE 201	Strength of Materials						
				CO	CO 201	Object Oriented Programming						
				EC	EC 201	Analog Electronics						
				EE	EE 201	Electronic Devices & Circuits						
				EL	EL 201	Electronic Devices & Circuits						
				EN	EN 201	Strength of Materials						
				EP	EP 201	Introduction to Computing						
				IT	IT 201	Data Structure						
				MC	MC 201	Mathematics III						
				ME	ME 201	Thermal Engineering-I						
				PE	PE 201	Principles of Manufacturing Systems						
				PT	PT 201	Polymer Chemistry						
				SE	SE 201	Object Oriented Programming						

Date & Day	First Semester 10.00 AM to 01.00 PM			Third Semester 10.00 AM to 01.00 PM			Fifth Semester 02.00 PM to 05.00 PM			Seventh Semester 02.00 PM to 05.00 PM		
17.11.20 (Friday)	Group A	AP 101	Physics I				AE	AE303	Fluid Mechanics And Hydraulic Machines			
	Group B	AP 101	Physics I				BT	BT 303	Genetic Engineering			
	OLD SCHEME						CE	CE303	Design of RCC structures			
	Group A	AP 103	Applied Physics				CO	CO303	Theory of Computation			
	Group B	AP 103	Applied Physics				EC	EC303	Linear Integrated Circuits			
							EE	EE303	Power Transmission and Distribution			
							EL	EL303	Power Transmission and Distribution			
							EN	EN303	Instrumentation Techniques for Environmental Monitoring			
							EP	EP303	Electromagnetic Theory, antennas and Propagation			
							IT	IT303	Computer Networks			
							MC	MC303	Stochastic Processes			
							ME	ME303	Dynamics of Machines			
							PE	PE303	Production Planning & Control			
							PT	PT303	Polymer Processing Techniques			
							SE	SE303	Algorithm Design & Analysis			
							OLD SCHEME					
							AE	AE 302	Automotive Electrical and Electronics			
							BT	BT 302	Immunology & Immunotechnology			
							CE	CE 302	Hydraulics and Hydraulic Machines			
							CO	CO 302	Simulation and Modeling			
							EC	EC 302	Digital Signal Processing			
							EE	EE 302	Principles of Communication Systems			
							EL	EL 302	Control Systems I			
							EN	EN 302	Heavy Metal Removals			
							EP	EP 302	Communication Systems			
							IT	IT 302	Computer Graphics & Multimedia			
							MC	MC 302	Operations Research			
							ME	ME 302	Fluid Systems			
							PE	PE 302	Metal Forming & Press Working			
							PT	PT 302	Instrumentation & Control			
							SE	SE 302	Object Oriented Software Engineering			

Date & Day	First Semester 10.00 AM to 01.00 PM			Third Semester 10.00 AM to 01.00 PM			Fifth Semester 02.00 PM to 05.00 PM			Seventh Semester 02.00 PM to 05.00 PM		
18.11.20 (Saturday)				AE	AE 201	Engineering Mechanics	Slot A & B courses			AE	AE 402	Production and Operations Management -2
				BT	BT 201	Introduction to Biotechnology		IT 307	Pattern Recognition	BT	BT 402	Bio Process Technology & Downstream Processing
				CE	CE 201	Civil Engineering Basics and Applications				CE	CE 402	Transportation Engineering II
				CO	CO 201	Data Structures				CO	CO 402	Industrial Organization and Managerial Economics
				EC	EC 201	Analog Electronics-I				EC	EC 402	Digital System Testing and Diagnosis
				EE	EE 201	Network Analysis and Synthesis				EE	EE 402	Switch Gear & Protection
				EL	EL 201	Circuits and System				EL	EL 402	Non Conventional Energy Systems
				EN	EN 201	Strength of Materials				EN	EN 402	Waste Water Engineering Design and Application
				EP	EP 201	Introduction to Computing				EP	EP 402	Mobile and Satellite Communication
				IT	IT 201	Data Structures				IT	IT 402	Information Security
				MC	MC 201	Discrete Mathematics				MC	MC 402	Applied Graph Theory
				ME	ME 201	Mechanics of Solids				ME	ME 402	Machine Design - II
				PE	PE 201	Engineering Materials & Metallurgy				PE	PE 402	Optimization Techniques
				PS	PT 201	Principles of Polymerization				PT	PT 402	Plant Engineering & Process Economics
				SE	SE 201	Data Structures				SE	SE 402	Industrial Organization & Managerial
				OLD SCHEME								
				AE	AE 202	Numerical Techniques & Computer Prog.						
				BT	BT 202	Biochemistry						
				CE	CE 202	Mathematics & Numerical Methods						
				CO	CO 202	Analog Electronics						
				EC	EC 202	Probability & Stochastic Processes						
				EE	EE 202	Electrical Machine-I						
				EL	EL 202	Electrical Machine-I						
				EN	EN 202	Mathematics & Numerical Methods						
				EP	EP 202	Mathematical Physics						
				IT	IT 202	Digital Electronics						
				MC	MC 202	Differential Equations						
				ME	ME 202	Engineering Materials & Metallurgy						
				PE	PE 202	Thermal System - I						
				PT	PT 202	Basic Electronics Engineering						
				SE	SE 202	Analog Electronics						

Date & Day	First Semester 10.00 AM to 01.00 PM			Third Semester 10.00 AM to 01.00 PM			Fifth Semester 02.00 PM to 05.00 PM			Seventh Semester 02.00 PM to 05.00 PM		
20.11.2020 (Monday)	Group A	AC 101	Chemistry				Slot A courses					
	Group B	EE 101	Basic Electrical Engineering				AE311	Tyre Technology				
	OLD SCHEME						BT325	Cell Biology				
	Group A	AC 104	Applied Chemistry				CE307	Advanced Geo-Technical Engineering				
	Group B	AC 114	Engineering Materials				EC313	Microprocessors and Interfacing				
	Group B	AP 114	Engineering Materials				EP305	Atomic and Molecular Physics				
							MC305	Operation Research				
							ME305	Design of Machine Elements				
							PE307	Finite Element Method				
							PT315	Packaging Technology				
							SE321	Artificial Intelligence				
							OLD SCHEME					
							AE	AE 303	Elements of Automobile			
							BT	BT 303	Genetic Engineering			
							CE	CE 303	Environmental Engineering I			
							CO	CO 303	Theory of Computation			
							EC	EC 303	Antenna & Wave Propagation			
							EE	EE 303	Power Systems II			
							EL	EL 303	Data Communication and Computer Networks			
							EN	EN 303	Geotechnical Engineering			
							EP	EP 303	Electromagnetic Theory, Antennas & Propagation			
							IT	IT 303	Microprocessor & Applications			
							MC	MC 303	Financial Engineering			
							ME	ME 303	Dynamics of Machines			
							PE	PE 303	Production & Operations Management			
							PT	PT 303	Industrial Organization & Management			
							SE	SE 303	Theory of Computation			

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Date & Day	First Semester 10.00 AM to 01.00 PM			Third Semester 10.00 AM to 01.00 PM			Fifth Semester 02.00 PM to 05.00 PM			Seventh Semester 02.00 PM to 05.00 PM		
21.11.2020 (Tuesday)				AE	AE 203	Thermodynamics	Slot C courses			AE	AE 4039	Fuel Cells
				BT	BT 203	Biochemistry		AE309	Operations Research	BT	BT 403	Current Topics in Biotechnology
				CE	CE 203	Engineering Mechanics		CE319	Application of GeoInformatics Remote Sensing and GIS	CE	CE 403	Construction Technology & Management
				CO	CO 203	Object Oriented Programming		CO305	Information Theory & Coding	CO	CO 4035	Real Time System
				EC	EC 203	Digital Design-I		EE305	Signals and Systems	EC	EC 4037	Satellite Communication
				EE	EE 203	Electronic Devices and Circuits		EN311	Climate Change & CDM		EC 4038	Optical communication
				EL	EL 203	Electronic Devices and Circuits		EP309	Quantum Information and Computing	EE	EE 4032	SCADA and Energy Management System
				EN	EN 203	Engineering & Environmental Surveying		PT321	Biosensor Technology	EL	EL 4034	HVDC Transmission System
				EP	EP203	Mathematical Physics				EN	EN 403	Industrial Waste Management
				IT	IT 203	Object Oriented Programming				EP	EP 4031	Nano Science and Technology
				MC	MC 203	Mathematics-III					EP 4033	Introduction to Automation & Motion Control
				ME	ME 203	Thermal Engineering-I				IT	IT 4037	Simulation & Modelling
				PE	PE 203	Thermal Engineering-I				MC	MC 403	Fuzzy set & Fuzzy Logic
				PS	PT 203	Elements of Chemical Engineering				ME	ME 4031	Finite Element Method
				SE	SE 203	Object Oriented Programming					ME 4033	Non Conventional Energy Sources
				OLD SCHEME						PE	PE 4032	Reliability Engineering
				AE	AE 203	Engineering Mechanics				PT	PT 4033	Chemical Toxicology
				BT	BT 203	Cell Biology				SE	SE 4034	Mobile computing
				CE	CE 203	Elements of Electrical & Electronics Engineering						
				CO	CO 203	Data Structure						
				EC	EC 203	Digital Electronics						
				EE	EE 203	Network Analysis & Synthesis						
				EL	EL 203	Network Analysis & Synthesis						
				EN	EN 203	Surveying						
				EP	EP 203	Thermal Physics						
				IT	IT 203	Analog Electronics						
				MC	MC 203	Discrete Mathematics						
				ME	ME 203	Numerical Techniques						
				PE	PE 203	Numerical Methods						
				PT	PT 203	Polymer Structure & Properties						
				SE	SE 203	Data Structure						

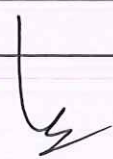
Date & Day	First Semester 10.00 AM to 01.00 PM			Third Semester 10.00 AM to 01.00 PM			Fifth Semester 02.00 PM to 05.00 PM			Seventh Semester 02.00 PM to 05.00 PM		
22.11.20 (Wednesday)	Group A	ME 101	Basic Mechanical Engineering				Slot B Courses					
	Group B	CO 101	Programming Fundamentals				AE307	Combustion Generated Pollution				
	old scheme						CE317	Solid Waste Management and Air Pollution Control				
	Group A	EE 105	Electrical Science				EE317	Renewable Energy Systems				
	Group B	ME 115	Basic Mechanical Engineering				EL311	Renewable Energy Systems				
							EN305	Soil Pollution & Remediation				
							EP307	Biophysics				
							MC315	Modern Algebra				
							ME307	Manufacturing Technology-II				
							PE315	Mechatronics				
							OLD SCHEME					
							AE	AE 304	Fluid Mechanics & Hydraulic Machines			
							BT	BT 304	Biological Engineering Principles			
							CE	CE 304	Structural Analysis II			
							CO	CO 304	Microprocessor and Interfacing			
							EC	EC 304	Digital Communication			
							EE	EE 304	Control Systems II			
							EL	EL 304	Digital Signal Processing			
							EN	EN 304	Environmental Hydraulics			
							EP	EP 304	Semiconductor Devices			
							IT	IT 304	Computer Networks			
							MC	MC 304	Information and Network Security			
							ME	ME 304	Mechanics of Solids			
							PE	PE 304	Design of Machine Elements			
							PT	PT 304	Fiber Technology			
							SE	SE 304	Microprocessor and Interfacing			

Date & Day	First Semester 10.00 AM to 01.00 PM			Third Semester 10.00 AM to 01.00 PM			Fifth Semester 02.00 PM to 05.00 PM			Seventh Semester 02.00 PM to 05.00 PM		
23.11.2017 (Thursday)				AE	AE 205	Manufacturing Machines	Slot D courses			AE	AE 4042	Operations Research
				BT	BT 205	Biochemical Engineering Principles		AE317	Power Units and Transmission	BT	BT 4044	Biosensor
				CE	CE 205	Fluid Mechanics		EC323	Control Systems	CE	CE 4047	Geotechnical Earthquake Engineering
				CO	CO 205	Discrete Structures		EE309	Special Electrical Machines	CO	CO 4044	Neural Network and
				EC	EC 205	Signals & Systems		EP311	Computer Networking	EC	EC 4042	Computer Vision
				EE	EE 205	Electromechanical Energy Conversion and Transformer				EE	EE 4043	Advance Alalog Circuit Design
				EL	EL 205	Electromechanical Energy Conversion and Transformer					EE 4044	Restructured Power Systems
				EN	EN 205	Environmental Chemistry & Microbiology					EE 4048	Non conventional Energy Systems
				EP	EP 205	Classical and Quantum Mechanics				EL	EL 4043	Advance Analog Circuit Design
				IT	IT 205	Discrete Structures					EL 4044	Restructured Power
				MC	MC 205	Probability & Statistics				EN	EN 404	Environmental Planning & Management
				PE	PE 205	Manufacturing Machines				EP	EP 4041	Computer Networking
				PS	PT 205	Chemical Engineering Thermodynamics				IT	IT 4046	Intrusion Detection and Information Warfare
				SE	SE 205	Web Technology				MC	MC 4041	Mathematical Economics and Econometrics
										ME	ME 4044	CIM
				OLD SCHEME						PE	PE 4042	Project Management
				AE	AE 204	Quantitative Techniques				PT	PT 4041	Biosensor Technology
				BT	BT 204	Object Oriented Programming				SE	SE 4042	Soft Computing
				CE	CE 204	Surveying I				EC	EC 4049	Soft Computing
				CO	CO 204	Digital Systems Design						
				EC	EC 204	Network Analysis & Synthesis						
				EE	EE 204	Power Plant Engineering						
				EL	EL 204	Power Systems-I						
				EN	EN 204	Environmental Chemistry & Microbiology						
				EP	EP 204	Digital Electronics						
				IT	IT 204	Discrete Mathematics						
				MC	MC 204	Data Structure						
				ME	ME 204	Quantitative Techniques						
				PE	PE 204	Quantitative Techniques						
				PT	PT 204	Rubber Technology						
				SE	SE 204	Digital Systems Design						

Date & Day	First Semester 10.00 AM to 01.00 PM			Third Semester 10.00 AM to 01.00 PM			Fifth Semester 02.00 PM to 05.00 PM			Seventh Semester 02.00 PM to 05.00 PM		
24.11.2017 (Friday)	Group A	HU 101	Communication Skills				CO357	Computer Graphics				
	Group B	EN 101	Introduction to Environmental Science				CO361	Database Management System				
	Old Scheme						EC353	Computer Vision				
	Group A	IT-106	Fundamentals of Information Technology				EE355	Instrumentation Systems				
	Group B	CO-116	Programming Fundamentals				EN353	Occupational Health & Safety Management				
		EN 112	Environmental Science				EP351	Physics of Engineering Materials				
							HM351	Econometrics				
							IT353	Data Structures & Algorithms				
							IT357	Internet & Web Programming				
							IT359	Java Programming				
							ME351	Power Plant Engineering				
							ME359	Refrigeration & Air Conditioning				
							PE353	Supply Chain Management				
							PE361	Total Quality Management				
							PT361	High Performance Polymers				
							OLD SCHEME					
						AE	AE 305	Engineering Economics & Accountancy				
						BT	BT 305	Structural Biology				
						CE	CE 305	Water Resources Engineering				
						CO	CO 305	Computer Network				
						EC	EC 305	Microprocessor & Interfacing				
						EE	EE 305	Microprocessor & Applications				
						EL	EL 305	Microprocessor & Applications				
						EN	EN 305	Instrumentation				
						EP	EP 305	Biophysics				
						IT	IT 305	Information Theory and Coding				
						MC	MC 305	Data Base Management Systems				
						ME	ME 305	Manufacturing Technology-I				
						PE	PE 305	Thermal System III				
						PT	PT 305	Polymer Processing II				
						SE	SE 305	Computer Network				

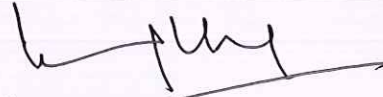
Date & Day	First Semester 10.00 AM to 01.00 PM			Third Semester 10.00 AM to 01.00 PM			Fifth Semester 02.00 PM to 05.00 PM			Seventh Semester 02.00 PM to 05.00 PM		
25.11.2017 (Saturday)				AE	AE 207	Engineering Analysis and Design	Slot A & D courses					
				BT	BT 207	Engineering Analysis and Design	SE307	Computer Graphics				
				CE	CE 207	Engineering Analysis and Design	Slot B & C courses					
				CO	CO 207	Modeling and Simulation	CO313	Computer Graphics				
				EC	EC 207	Network Analysis and Synthesis						
				EE	EE 207	Engineering Analysis and Design						
				EL	EL 207	Engineering Analysis and Design						
				EN	EN 207	Engineering Analysis and Design						
				EP	EP 207	Digital Electronics						
				IT	IT 207	Modeling and Simulation						
				MC	MC 207	Differential Equations and Applications						
				ME	ME 207	Engineering Analysis and Design						
				PE	PE 207	Modeling and Simulation						
				PT	PT 207	Engineering Analysis and Design						
				SE	SE 207	Modeling and Simulation						
				OLD SCHEME								
				AE	AE 205	Metallurgy						
				BT	BT 205	Biostatistics						
				CE	CE 205	Building Materials & Construction						
				CO	CO 205	Discrete Mathematics						
				EC	EC 205	Signals & Systems						
				EE	EE 205	Electrical & Electronic Measurements						
				EL	EL 205	Electrical & Electronic Measurements						
				EN	EN 205	Building Materials & Construction						
				EP	EP 205	Engineering Mechanics						
				IT	IT 205	Operating Systems						
				MC	MC 205	Probability & Statistics						
				ME	ME 205	Engineering Mechanics						
				PE	PE 205	Fluid Systems						
				PT	PT 205	Elements of Chemical Engineering						
				SE	SE 205	Discrete Mathematics						

Date & Day	First Semester 10.00 AM to 01.00 PM			Third Semester 10.00 AM to 01.00 PM			Fifth Semester 02.00 PM to 05.00 PM			Seventh Semester 02.00 PM to 05.00 PM		
27.11.2017 (Monday)							AE	HU301	Technical Communication			
							BT	HU303	Professional Ethics and Human Values			
							CE	HU301	Technical Communication			
							CO	HU303	Professional Ethics and Human Values			
							EC	HU303	Professional Ethics and Human Values			
							EE	HU303	Professional Ethics and Human Values			
							EL	HU303	Professional Ethics and Human Values			
							EN	HU303	Professional Ethics and Human Values			
							EP	HU301	Technical Communication			
							IT	HU303	Professional Ethics and Human Values			
							MC	HU301	Technical Communication			
							ME	HU301	Technical Communication			
							PE	HU301	Technical Communication			
							PS	HU301	Technical Communication			
							SE	HU303	Professional Ethics and Human Values			



Date & Day	First Semester 10.00 AM to 01.00 PM			Third Semester 10.00 AM to 01.00 PM			Fifth Semester 02.00 PM to 05.00 PM			Seventh Semester 02.00 PM to 05.00 PM		
28.11.2017 (Tuesday)				AE	MG 201	Fundamentals of Management	Slot C & B courses					
				BT	HU 201	Engineering Economics	EC311	Algorithm Analysis and Design				
				CE	MG 201	Fundamentals of Management						
				CO	HU 201	Engineering Economics						
				EC	HU 201	Engineering Economics						
				EE	HU 201	Engineering Economics						
				EL	HU 201	Engineering Economics						
				EN	HU 201	Engineering Economics						
				EP	MG 201	Fundamentals of Management						
				IT	HU 201	Engineering Economics						
				MC	MG 201	Fundamentals of Management						
				ME	MG 201	Fundamentals of Management						
				PE	MG 201	Fundamentals of Management						
				PS	MG 201	Fundamentals of Management						
				SE	HU 201	Engineering Economics						
				OLD SCHEME								
				AE	AE 206	Principles of Manufacturing Systems						
				BT	BT 206	Numerical Methods						
				CE	CE 206	Engineering Economics						
				CO	CO 206	Information Theory & Coding						
				EC	EC 206	Electronics Instrumentation & Measurements						
				EE	EE 206	Engineering Economics						
				EL	EL 206	Engineering Economics						
				EN	EN 206	Water Engineering						
				EP	EP 206	Engineering Economics						
				IT	IT 206	Object Oriented Technology						
				MC	MC 206	Engineering Economics						
				ME	ME 206	Engineering Economics						
				PE	PE 206	Engineering Mechanics						
				PT	PT 206	Polymers & Environment						
				SE	SE 206	Engineering Economics						

Dated:01.11.2017


(KAMAL PATHAK)
Controller of Examination