DELHI TECHNOLOGICAL UNIVERSITY

BAWANA ROAD, DELHI - 110 042.

REVISED DATE SHEET: B.TECH. SUPPLEMENTARY EXAMINATIONS, AUGUST-SEPTEMBER 2017

Date & Day	II Semester TIMING 10.00 AM TO 01.00 PM	IV Semester TIMING 10.00 AM TO 01.00 PM		VI Semester TIMING 02.00 PM TO 05.00 PM		VIII Semester TIMING 02.00 PM TO 05.00 PM	
30.08.2017 (Wednesday)		**MC** **CO/SE/IT** **EL** **EC** **ME** **AE** **PE** **CO/SE211** **EE/EL211** **EP 211** **CE 211** **EN211** **EC 211** **AE 211** **ME 211** **PE 211** **BT 211** **IT 211** **MC 211**	CS-262 Algorithm Design & Analysis EC-262 Digital Electronics EE-252 Introduction to Electromagnetics EE-262 Electromagnetics PE-252 Manufacturing Machines EE-272 Automotive Electrical & Electronics ME-262 Machine Design **OLD SCHEME** Data Base Management Systems Linear Integrated Circuits Classical and Quantum Mechanics Fluid Mechanics Waste Water Engineering Analog Integrated Circuits Heat Transfer & Automotive Air Conditioning Thermal Engineering-II Engg. Materials& Metallurgy Molecular Biology Algorithms, Design and Analysis Real Analysis	**EE/EL 311** **EP 311** **CE 311** **EN 311** **EC 311** **ME 311** **PE 311** **PT 311** **BT 311** **IT 311** **MC 311** **CO 311**	Electrical Drives Instrumentation and Control Design of Steel Structures Solid Waste Management Microwave Engineering Heat & Mass Transfer Metal Cutting & Tool Design Chemical Reaction Engineering Plant Biotechnology Software Quality and Testing Algorithm Design & Analysis Mobile Computing	**EP-412-5** **EC-412-7**	Robotics Engineering Selected Topics in Signal Processing
31.08.2017 (Thursday)		**MC** **EP** **CE** **CO/IT** **EE** **EL** **EC** **EN** **ME** **PE** **PS** **CO/SE212** **EL212** **EE 212** **EP212** **EN 212** **EC 212** **AE212** **ME 212** **PT 212** **IT 212** **MC 212**	MC-202 Real Analysis EP-202 Condensed Matter Physics CE-202 Mechanics of Solids CO/IT-202 Database Management Systems EE-202 Electromagnetic Field Theory EL-202 Linear Integrated Circuits EC-202 Analog Electronics-II EN-202 Geotechnical Engineering ME-202 Thermal Engineering-II PE-202 Thermal Engineering-II PT-202 Fluid Mechanics **OLD SCHEME** Computer System Organization Communication Systems I Control System I Optics Hydrology & Ground Water Engg. Digital System Design Production Technology Fluid Mechanics Polymer Technology Communication Engineering Linear Algebra	**CO/SE 312** **EE/EL 312** **EP 312** **CE 312** **EN 312** **EC 312** **AE 312** **ME 312** **PE 312** **IT 312** **MC312**	Compiler Design Electrical Machines III Fiber Optics & Optical Communication Environmental Engg. II Air & Noise Pollution and Control VLSI Design Turbo Machinery & Gas Dynamics Refrigeration &Airconditioning Metrology RF Engineering Stochastic Processes	**CO-413-7** **EE 413-5**	Embeded System Computer Control of Processes

01.09.2017 (Friday)		**MC**	MC-204 Scientific Computing	**SE 313**	Computer Graphics	**EC-411**	Mobile Communication Systems
		EP	EP-204 Optics	**EL 313**	Microcontroller and Embedded System	**PE- 411**	Advanced Machining Processes
		CO	CO-204 Operating Systems Design	**EE 313**	Power System Operation & Control	**EE-411**	DSP and its applications to Electromechanical Systems
		SE	SE-204 Computer Organization & Architecture	**EP 313**	Quantum Information and Computing		
		IT	IT-204 Operating System	**CE 313**	GeotechnicalEngg. II		
		EE/EL	EE/EL-204 Digital Circuits and System	**EN 313**	Global Warming & Climate Change		
		EC	EC-204 Digital Design-II	**EC 313**	Control Systems		
		ME	ME-204 Fluid Mechanics	**AE 313**	Production and Operations Management - I		
		AE	AE-204 Theory of Machines	**ME 313**	Machine Design I		
		PE	PE-204 Industrial Engineering & Operation Research	**PE 313**	Industrial Engineering		
				PT 313	Mass Transfer		
				BT 313	Fundamentals of Biochemical Engineering		
			OLD SCHEME	**IT 313**	Artificial Intelligence		
				MC 313	Matrix Computation		
		EE/EL213	Digital Circuits & Systems				
		EP213	Signals & Systems				
		EN 213	Earth Science, GIS & Remote Sensing				
		EC 213	Electromagnetic Theory				
		AE213	Mechanics of Solids				
		PE 213	Theory of Machines				
		PT 213	Polymer Processing I				
		BT 213	Microbiology				
		IT 213	Computer System Organization and Architecture				
		MC 213	Digital Logic Design				
02.09.2017 (Saturday)		**PS**	PT-206 Polymer Structure and Properties	**EL 314**	Communication Systems II	**PT 411**	Mould & Die Design
		CO/IT	CO/IT-206 Computer Organization & Architecture	**EE 314**	Instrumentation	**CE-411**	Prestressed Concrete
		MC	MC-206 Computer Organization & Architecture	**EP 314**	Microwave Engineering		
		EP	EP-206 Microprocessor and Interfacing	**CE 314**	Transportation Engg. I		
		CE	CE-206 Soil Mechanics	**EC 314**	Computer Communication Networks		
		SE	SE-206 Database Management Systems	**ME 314**	Power Plant Engineering		
		EE/EL	EE/EL-206 Control Systems	**PE 314**	Total Quality Management		
		EC	EC-206 Communication Systems	**PT 314**	Polymer Product Design		
		ME	ME-206 Kinematics of Machines	**BT 314**	Data base Management Systems		
		AE	AE-206 Mechanics of Solids	**IT 314**	Digital Signal Processing		
		PE	PE-206 Fluid Mechanics & Machinery	**MC 314**	Theory of Computation		
				CO 314	Information & Network Security		
			OLD SCHEME	**EN 314**	Water Engg. Design & Applications		
		CO/SE214	Algorithm Design and Analysis				
		EE 214	Power System I				
		EP 214	Microprocessor& Interfacing				
		CE 214	Surveying II				
		EN 214	Elements of Structural Analysis				
		EC 214	Communication Systems				
		ME 214	Kinematics of Machines				
		PE 214	Mechanics of Solids				
		PT 214	Polymer Testing & Specifications				
		MC 214	Object Oriented Programming				

04.09.2017 (Monday)							**PS**	PT-208 chemical Reaction Engg.	**CO/SE 315**	Advanced Computer Architecture	
							MC	MC-208 Linear Algebra	**EL 315**	Computer Architecture	
							EP	EP-208 Computational Methods	**EE 315**	Power Electronic Applications to Power System	
							CO/IT	CO/IT-208 Algorithm Design and Analysis	**EP 315**	Fabrication and Characterization of Nanostructures	
							SE	SE-208 Discrete Structure	**CE 315**	Estimation, Costing& Work Procedures	
							EC	EC-208 Computer Architecture	**EC 315**	Embeded Systems	
							EN	EN-208 Fluid Mechanics & Hydraulic machines	**AE 315**	Power Units & Transmission	
							ME	ME-208 Manufacturing Technology-I	**ME 315**	Production & Operation Management-II	
							PE	PE-208 Metal Cutting & Tool Design	**PE 315**	Mechatronics	
								OLD SCHEME	**PT 315**	Special Polymer and Elastomers	
							CO/SE 215	Software Engineering	**IT 315**	Financial and Organization Management.	
							EE/EL215	Electrical Machines -II	**MC315**	Operating Systems	
							EP215	Computational Methods	**EN 315**	Project Management	
							CE/EN 215	Fundamentals of Mechanical Engg.	**BT 315**	Genomics & Proteomics	
							EC 215	Computer Architecture			
							AE215	IC Engines			
							ME 215	Principle of Manufacturing Systems			
							PE 215	Thermal System II			
							PT 215	Heat Transfer			
							BT 215	Data Structure & Algorithms			
							IT 215	Data Base Management Systems			
							MC 215	Scientific Computing			
05.09.2017 (Tuesday)	**HU**	**102**	**OLD SCHEME** Communication Skills (Group B)				**PS/MC/ EP/CE/ ME/AE/ PE**	HU-202 Engineering Economics			**MC-411**	Mathematical Modelling & Simulation
							BT/CO/SE/IT/ EE/EL/EC/EN	MG-202 Fundamentals of Management				
								OLD SCHEME				
							SE216	Introduction to Telecommunication				
							EE/EL216	Electromagnetic Field Theory				
							EP 216	Condensed Matter Physics				
							CE 216	Structural Analysis I				
							CO/EC/PE/EN /PT/IT/BT216	Engineering Economics				
							AE 216	Theory of Machines				
							ME 216	Production & Operations Management- I				
							MC216	Computer Organisation & Architecture				
0**6.09.2017 (Wednesday)**	**MA**	**102**	Mathematics-II (Group A and Group B) **OLD SCHEME**								**PT-412-4** **EC-413-3** **EP-411**	Polymer Degradation Pattern Recognition VLSI and EPGA Design

	IT	**106**	Fundamentals of Information Technology (Group B)						
	CO	**116**	Programming Fundamentals (Group A)						
07.09.2017 (Thursday)	**AP**	**102**	Physics-II (Group A& B) **OLD SCHEME**						
	AP/AC	**114**	Engineering Materials (Group A)						
	AC	**104**	Applied Chemistry (Group B)						
---	---	---	---	---	---	---	---	---	---
From 02.00PM to 05.00 PM	**EE**	**102**	Basic Electrical Engineering (Group A)						
	AC	**102**	Chemistry (Group B) **OLD SCHEME**						
	ME	**115**	Basic Mechanical Engineering (Group A)						
	EE	**105**	Electrical Sciences (Group B)						

08.09.2017 (Friday)	**CO**	**102**	Programming Fundamentals (Group A)						

		ME	**104**	Basic Mechanical Engineering (Group B) **OLD SCHEME**						
		AP	**113**	Applied Physics-II (Group A & Group B)						
----------		------	------	----------	----------	----------	----------	----------	----------	----------
From 02.00Pm to 05.00 PM		**EN**	**102**	Introduction to Environmental Science (Group A) **OLD SCHEME**						
		AM	**111**	Mathematics-II (Group A and Group B)						

Dated:24.08.2017

(Kamal Pathak)
Controller of Examinations