

DELHI TECHNOLOGICAL UNIVERSITY

Bawana Road, Delhi - 110 042.

DATE SHEET: M.TECH. & Ph. D. END SEMESTER EXAMINATIONS (NOVEMBER 2017)

Date & Day	First Semester (FT & PT) & Third Semester (PT) 02.00 PM to 05.00 PM			Third Semester (FT) & Fifth Semester (PT) 02.00 PM to 05.00 PM		
15.11.2017 (Wednesday)	AC	AC501	Polymer Technology			
	AP	AP501	Computational Physics & Programming			
	BT	BT501	Advanced Proteomics			
	BT	BT511	Human Anatomy & Physiology			
	BT	BT521	Bioenergy			
	CE	CE502	Advanced Theory of Structure			
	CE	CE511	Advanced Mathematics & Statistics			
	CE	CE521	Advanced Soil Mechanics			
	CE	CE531	Advanced Mathematics & Numerical Techniques			
	CO	CO501	Advanced Database Management System			
	CO	CO511	Software Engineering Methodologies			
	EC	EC501	Advanced Communication Systems			
	EC	EC511	Analog IC Design			
	EC	EC521	Advanced DSP			
	EE	AM501	Advanced Mathematics			
	EE	AM511	Advanced Mathematics			
	IT	IT501	Advances in Software Programming			
	ME	ME501	Foundry Technology			
	ME	ME511	Advanced Thermodynamics			
	ME	ME531	Computer Aided Design & Graphics Engineering			
	AM	AM502	Mathematical Modeling & Simulation			

Date & Day	First Semester (FT & PT) & Third Semester (PT) 02.00 PM to 05.00 PM			Third Semester (FT) & Fifth Semester (PT) 02.00 PM to 05.00 PM		
16.11.2017 (Thursday)				AC	AC7024	Waste Plastic Recycling
				AP	AP7011	Nanoelectro Mechanical System & Devices
				AP	AP7111	Nuclear Power Engineering
				BT	BT7011	Immunoinformatics
				BT	BT7111	Bioethics & IPR
				BT	BT7212	Industrial Waste Water Treatment
				CE	CE7022	Dissater Resistant Structures
				CE	CE7221	Earth Pressure & Earth Retaining Structure
				CE	CE7322	Computational Hydraulics
				CO	CO7111	Advances in Software Engineering
				EC	EC7011	Antenna Design
				EC	EC7111	Fault tolerant Computing
				EC	EC7222	Bio Medical Image Analysis
				EE	EE7011	Flexible AC Transmission System
				EE	EE7122	Advanced Control System Design
				EN	CE7121	Air Quality Modeling
				IT	IT7013	Soft Computing
				ME	ME7012	Computer Aided Manufacturing
				ME	ME7112	Power Plant Engineering
				ME	ME7212	Power Plant Engineering
				ME	ME7321	Mechatronic System Design

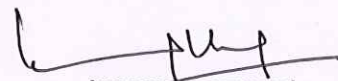
Date & Day	First Semester (FT & PT) & Third Semester (PT) 02.00 PM to 05.00 PM			Third Semester (FT) & Fifth Semester (PT) 02.00 PM to 05.00 PM		
17.11.2017 (Friday)	AC	AC502	Polymer Processing- I			
	AP	AP502	Chemistry for Nano Science & Technology			
	BT	BT502	Bioinformatics I			
	BT	BT512	Biomaterials & Clinical Devices			
	BT	BT522	Food Engineering & Biotechnology			
	CE	CE512	Environmental Chemistry & Microbiology			
	CE	CE522	Geotechnical Exploration			
	CE	CE532	Advanced Hydrology			
	CO	CO502	Parallel Computer Architecture			
	CO	CO512	Data Warehousing & Data Mining	CO	CO7011	Data Warehousing & Data Mining
	EC	EC502	Advanced Microwave Devices & Circuits			
	EC	EC512	IC Technology			
	EC	EC522	Digital System Design			
	EE	EE 502	Integrated Electronics & Applied Instrumentation.			
	EE	EE512	Integrated Electronics & Applied Instrumentation.			
	IT	IT502	Data Ware Housing & Data Mining			
	ME	ME502	Operation Research			
	ME	ME512	Advanced Fluid Mechanic			
	ME	ME532	Advanced Vibration Engineering & Control			
	AM	AM502A	Approximation Theory			
	CE	CE501	Advanced Mathematics & Numerical Techniques			

Date & Day	First Semester (FT & PT) & Third Semester (PT) 02.00 PM to 05.00 PM			Third Semester (FT) & Fifth Semester (PT) 02.00 PM to 05.00 PM		
20.11.2017 (Monday)	AC	AC503	Rubber & Tyre Technology			
	AP	AP503	Physics for Nano science & Technology			
	BT	BT503	Population Genetics			
	BT	BT513	Medical Physics & Biochemistry			
	BT	BT523	Enzyme Engineering & Technology			
	CE	CE503	Finite Element Method of Structural Analysis			
	EN	CE513	Water Pollution			
	CE	CE523	Rock Mechanics			
	CE	CE533	Advanced Open Channel Hydraulics			
	CO	CO503	Data Structures & Algorithms			
	CO	CO513	Advances in Internet & Web Technologies	CO	CO702-2	Advances in Internet & Web Technologies
	EC	EC503	Optoelectronics Devices & Circuits			
	EC	EC513	VLSI Design			
	EC	EC523	Statistical Maths & Wavelet Theory			
	EE	EE503	Advanced Power System Analysis			
	EE	EE513	Process Instrumentation & Control			
	IT	IT503	Introduction to Information Systems & Security			
	ME	ME503	Welding Processes & Metallurgy			
	ME	ME513	Optimization Techniques			
	ME	ME533	System Modelling Simulation & Analysis			
	AM	AM503A	Geometric Function Theory			
21.11.2017 (Tuesday)	AC	AC506	Polymerisation			
	AM	AM503B	Information Theory & Coding			

Date & Day	First Semester (FT & PT) & Third Semester (PT) 02.00 PM to 05.00 PM			Third Semester (FT) & Fifth Semester (PT) 02.00 PM to 05.00 PM		
22.11.2017 (Wednesday)	AC	AC551	Polymer Testing & Specification			
	AP	AP551	Charaterization of Materials			
	BT	BT551	Biostatistics			
	BT	BT561	BioMedical Instrumentation Biosensor & Transducer			
	BT	BT571	Industrial Plant Biotechnology			
	CE	CE551	Theory of Plates & Elastic Stability			
	EN	CE561	Air Pollution & Control			
	CE	CE571	Advanced Foundation Engn			
	CE	CE581	Advance Fluid Mechanics			
	CO	CO551	Distributed System			
	CO	CO561	Artificial Intelligence & Expert System			
	EC	EC551	Advanced Electromagnetics Theory			
	EC	EC561	Digital System Design			
	EC	EC571	Probability,Random Process & Bayesian Networks			
	EE	EE551	Dynmics of Synchronous Machine			
	EE	EE561	Modeling , Identification & Control			
	IT	IT551	Artificial Intelligence & Expert System			
	ME	ME551	Plasticity & Metal Forming			
	ME	ME561	Advanced Heat & Mass Transfer			
	ME	ME581	Optimization Techniques in Design			
	AM	AM503D	Quantum Calculus			
23.11.16 (Thursday)	AC	AC505	Applied Chemistry			
	AM	AM503E	Fuzzy Logic & Application			

Date & Day	First Semester (FT & PT) & Third Semester (PT) 02.00 PM to 05.00 PM			Third Semester (FT) & Fifth Semester (PT) 02.00 PM to 05.00 PM		
24.11.17 (Friday)	AC	AC552	Polymer Processing II			
	AP	AP552	Fundamental of Nano Science & Technology			
	BT	BT552	High Throughput Structural biology			
	BT	BT562	Nano Biotechnology & Nano Biomedicine			
	BT	BT572	Bioinstrumentation			
	CE	CE552	Theory of Elasticity & Plasticity			
	EN	CE562	Water Engineering Design			
	CE	CE572	Soil Dynamics & Machine Foundation			
	CE	CE582	Water Power Engineering			
	CO	CO552	Computer Networks			
	CO	CO562	Software Project Management			
	EC	EC 552	Numerical Techniques in Electromagnetics			
	EC	EC562	Digital Signal Processing			
	EC	EC572	Adaptive Signal Processing			
	EE	EE552	Optimization Techniques & System Theory			
	EE	EE562	Discrete Data Systems & Digital Control			
	IT	IT552	Digital Image Processing & Analysis			
	ME	ME552	Principle of Machine Tools			
	ME	ME562	Turbo Machine 1			
	ME	ME582	Computational Mechanics & Materials			
	AP	AP562	Quantum Mechanics & Thermodynamics			
30.11.2017 (Thursday)		SM901	Research Methodology			

Dated: 01.11.2017


(KAMAL PATHAK)
Controller of Examination