

# DELHI TECHNOLOGICAL UNIVERSITY

Shahbad Daulatpur, Bawana Road, Delhi-110042.

**FINAL DATE SHEET: M. Tech. & Ph.D Course Work END TERM EXAMINATION,  
NOVEMBER-DECEMBER, 2023**

Date & Day	First Semester (FT) & Third Semester (PT) 02.00 PM to 05.00 PM			Third Semester (FT) & Fifth Semester (PT) 02.00 PM to 05.00 PM		
28.11.2023 (Tuesday)	BIO	BIO501	Introduction to Bioinformatics			
	AI	AI501	Advanced Datastructure and Algorithm			
	CSE	CSE501	Advanced Database Management Systems			
	C&I	C&I501	System Theory			
	PES	PES501	Modelling of Electrical Systems			
	PTE	PTE501	Polymer Chemistry			
	ITY	ITY501	Linear Algebra and Probability			
	SPD	SPD501	Advance Digital Signal Processing			
	VLS	VLS501	Analog IC Design			
	STE	STE501	Structural Dynamics			
	GTE	GTE501	Advance Soil Mechanics			
	SWE	SWE501	Software Requirement Engineering			
	DSC	DSC501	Mathematical Foundations of Computer Science			
	IEM	IEM501	Data Analytics			
	CAD	CAD501	System Modelling, Simulation and Analysis			
	NST502	Analytical Techniques				
	AM501C	Introduction to Mathematical Software				
	AM502A	Approximation Theory				
29.11.2023 (Wednesday)	BIO	BIO6401	Drug Design and Discovery			
	AI	AI6405	Advanced Computer Vision			
	CSE	CSE6401	Pattern Recognition			
	C&I	C&I6403	SCADA & Energy Management			
	PES	PES6403	Non-Linear Control of Power Electronic Converter			
	ENE	ENE6401	Environmental Impact Assessment & Audit			
	ISY	ISY6413	Mobile Computing			
	VLS	VLS6401	Mixed Signal Design			
	SPD	SPD6407	Digital Design and Verification			
	STE	STE6407	Retrofitting of Structures			
	SWE	SWE6405	Things of the Internet			
	DSC	DSC6405	Internet of Things			
IEM	IEM6405	Advanced Opertaions Research				

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Date & Day	First Semester (FT) & Third Semester (PT) 02.00 PM to 05.00 PM			Third Semester (FT) & Fifth Semester (PT) 02.00 PM to 05.00 PM		
	30.11.2023 (Thursday)	BIO	BIO503	Advanced Proteomics		
AI		AI503	Principals of AI			
CSE		CSE503	Advanced Algorithms and Datastructures			
C&I		C&I503	Measurement and Instrumentation			
PES		PES503	Power Electronics Converters			
ITY		ITY503	Advanced data Structure and Algorithm			
SPD		SPD503	Image Analysis and Processing			
VLS		VLS503	Digital CMOS IC Design			
STE		STE503	Computational Methods in Structural Engineering			
GTE		GTE503	Advance Foundation Engineering			
SWE		SWE503	Object Oriented Software Engineering			
DSC		DSC503	Data Management and Ethics			
IEM		IEM503	Production & Operation Management			
CAD		CAD503	Computational Mechanics of Materials			
		NST504	Design and Synthesis of Nanostructures			
	ACPT902	Analytical techniques for material characterization				
	AM503A	Geometric Function Theory				
	AM503C	Tensor Analysis and Relativistic Mechanic				
01.12.2023 (Friday)	BIO	BIO6301	Nanotechnology in Healthcare			
	AI	AI6307	Block Chain and Applications			
	CSE	CSE6301	Natural Language Processing			
	C&I	C&I6309	Advanced Control System Design			
	PES	PES6305	Optimization Technique in Electrical System Design			
	ENE	ENE6301	Air Quality Modelling			
	ISY	ISY6321	Malware Analysis			
	VLS	VLS6305	Machine Learning			
	SPD	SPD6301	Data Analytics			
	STE	STE6301	Instrumentation & Rehabilitation of Structures			
	SWE	SWE6309	Swarm and Evolutionary Computing			
	DSC	DSC6309				
IEM	IEM6303	Knowledge Management				

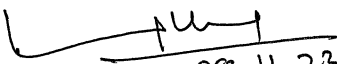
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Date & Day	First Semester (FT) & Third Semester (PT) 02.00 PM to 05.00 PM			Third Semester (FT) & Fifth Semester (PT) 02.00 PM to 05.00 PM		
02.12.2023 (Saturday)	BIO	BIO5407	OMICS in Medicine			
	AI	AI5403	Advances Databse Management System			
	CSE	CSE5401	Artificial Intelligence and Expert Systems			
	C&I	C&I5401	Analog and Digital Electronics			
	PES	PES5405	Switch Mode Power Converters			
	ENE	ENE5401	Industrial Wastewater Treatment			
	ISY	ISY5409	Image Analysis			
	ITY	ITY5409	Image Analysis			
	VLS	VLS5401	Digital Design with HDL			
	SPD	SPD5407	Soft Computing			
	STE	STE5401	Design of Advanced Reinforced Concrete Structures			
		STE5405	Prestressed Concrete Design			
	GTE	GTE5401	Geo-Environmental Engineering			
	SWE	SWE5405	Advanced Operating System			
	DSC	DSC5405				
	IEM	IEM5407	Product Design & Development			
	CAD	CAD5401	Advanced Vibration and Control			
		ACPT901	Spectroscopy: Application for structure determination			
	AM505C	Group Rings				
	AM505D	Quantum Information Theory				
	HU703	Econometrics				
04.12.2023 (Monday)	BIO	BIO6207	Entrepreneurship	BIO	BIO6207	Entrepreneurship
	AI		AI6209	AI	AI6209	Predictive Modelling
	CSE		CSE6205	CSE	CSE6205	Advances in Internet and Web Technology
	C&I		C&I6209a	C&I	C&I6209a	Artificial Intelligence
	PES		PES6209	PES	PES6209	Artificial Intelligence
	ENE		ENE6201	ENE	ENE6201	Hazardous Waste Management
	VLS		VLS6207	VLS	VLS6207	Selected topics in VLSI
	STE		STE6201	STE	STE6201	Sustainable Building Technologies
	SWE		SWE6205	SWE	SWE6205	Statistical Tools
	DSC		DSC6205	DSC	DSC6205	
		IEM6201	IEM	IEM6201	E-Commerce	

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Date & Day	First Semester (FT) & Third Semester (PT) 02.00 PM to 05.00 PM			Third Semester (FT) & Fifth Semester (PT) 02.00 PM to 05.00 PM
	05.12.2023 (Tuesday)	BIO	BIO5301	Data Warehousing and Data Mining
AI		AI5305	Information and Network Security	
CSE		CSE5307	Parallel Computer Architecture	
C&I		C&I5303	Non-Linear System	
PES		PES5307	Power Electronics for Photovoltaic and Wind Energy Systems	
ENE		ENE5301	Environmental Chemistry & Microbiology	
ITY		ITY5301	Artificial Intelligence	
PTE		PTE5307	Green Polymers	
VLS		VLS5307	Organic and Flexible Electronics	
SPD		SPD5303	Wavelets in Signal Processing	
STE		STE5303	Theory of Elasticity & Plasticity	
GTE		GTE5303	Stability Analysis of Slopes	
IEM	IEM5305	Total Quality Management		
CAD	CAD5303	Numerical Methods in Engineering		
06.12.2023 (Wednesday)		SM901	Research Methodology	
07.12.2023 (Thursday)	PES	PES5203	Renewable Energy Systems	
	IEM	IEM5205	Principles of Management	
	CAD	CAD5201	Smart Materials	
		HU708	Gender and Technology	

Note:- (i) End Term Examination of Practical/Seminar/Training/Project etc. if any, shall be conducted by the respective departments after End Term Examination of Theory Courses.

  
 08.11.23  
 Dr. Kamal Pathak  
 Controller of Examination