DELHI TECHNOLOGICAL UNIVERSITY

Shahbad Daulatpur, Bawana Road, Delhi-110042.

TENTATIVE DATE SHEET: M. Tech. , M.Tech (By Research), M.Tech (Part-time) & Ph.D Course Work END TERM EXAMINATION, NOVEMBER-DECEMBER, 2026

Date & Day	First Semester, Third Semester & Second Semester 02.00 PM to 05.00 PM			Third Semester & Fifth Semester 02.00 PM to 05.00 PM
30.11.2026 (Monday)	AFI	AFI501n	Advanced Data Structure and Algorithm	
	BIO	BIO501n	Introduction to Bioinformatics	
	CAD	CAD501n	Numerical Methods for Engineering Applications	
	C&I	C&I501n	System Theory	
	CSE	CSE501n	Advanced Algorithms and Data Structures	
	CYS	CYS501n/ RCYS501	Advanced System and Network Security	
	DSC	DSC501n/ RDSC505a/ RDSC505	Mathematical Foundations of Computer Science	
	ENE	ENE501n	Water and Waste Water Engineering & Design	
	GTE	GTE501n	Advanced Soil Mechanics	
	IEM	IEM501n	Data Analytics	
	ITY	ITY501n1	Fundamental of Data Science	
	RIT	RITD501e		
	IBT	IBT501n	Bioenergy	
	MOC	MOC501n	Antenna Design and Analysis	
	PES	PES501n	Advanced Power Semiconductor Devices and Magnetics	
	PSY	PSY501n	Advanced Power System Analysis	
	SPD	SPD501n	Probability Theory and Random Processes	
	STE	STE501n	Structural Dynamics	
	SWE	SWE501n	Software Requirement Engineering	
	THE	THE501n	Numerical Methods for Engineering Applications	
	VLS	VLS501n/ RVLS501	Analog IC Design	
	GINF	GEO501/ RGEO505n	Probability, Statistics and Spatial Information Theory	
	RGINF	RGEO502	Principles of Optical, Thermal and Hyperpectral Remote Sensing	
		AM-504B	Advanced Mathematical Methods	
		AM-504C	Numerical Methods for Partial Differential Equations	
		HU-705	Life, Literature and Cinema	

Date & Day	First Semester, Third Semester & Second Semester 02.00 PM to 05.00 PM	Third Semester & Fifth Semester 02.00 PM to 05.00 PM		
01.12.2026 (Tuesday)		AFI	AFI601n	Advanced System and Network Security
		BIO	BIO601n	IPR in Biotechnology & Biosafety
		C&I	C&I601n	Motion Control of Electrical Motors
		CAD	CAD601n	Computational Mechanics of Materials
		CSE	CSE601n	Internet of Things and Embedded Systems
		CYS	CYS601	Digital Infrastructure Security
		DSC	DSC601n	Big Data Analytics
		ENE	ENE601n	Environmental Management & Sustainable Development
		GEO	GEO601n	Advanced Image Processing in Geoinformatics
		GTE	GTE601n	Earth Pressure & Earth Retaining Structures
		HWE	HWE601n	Water Resources Systems Planning and Management
		IBT	IBT601n	Bioprocess Engineering & Reactor designing
		IEM	IEM601n	Industrial Economics & Management
		ITY	ITY601n	Distributed and Cloud Computing
		MOC	MOC601n	Microwave Measurement Techniques
		PES	PES601n	Vehicular Power Electronics
		PSY	PSY601n	High Voltage Engineering
		SPD	SPD601n	Reinforcement Learning for Signal Processing
		STE	STE601n/ STE601	Design of Pre-Stressed Concrete
		SWE	SWE601n	Software Quality and Metrics
		VLS	VLS601n	Embedded System Design

Date & Day	First Semester, Third Semester & Second Semester 02.00 PM to 05.00 PM			Third Semester & Fifth Semester 02.00 PM to 05.00 PM
02.12.2026 (Wednesday)	AFI	AFI503n/ RAFI503/ CSE507n/ RCYS507/ CYS507n	AI and Machine Learning	
	BIO	BIO503n	Functional Genomics and Proteomics	
	C&I	C&I503n	Non Linear Control Theory	
	CAD	CAD503n	Plasticity & Metal Forming	
	DSC	DSC503n/ RDSC505b	Data Management and Ethics	
	RSE	RSWE505n		
	ENE	ENE503n	Air Pollution & Control	
	GEO	GEO503n/ RGEO507n	Remote Sensing, Photogrammetry and Satellite Image Processing	
	GTE	GTE503n	Rock Mechanics	
	IBT	IBT503n	Industrial Plant Biotechnology	
	IEM	IEM503n	Quality Management	
	ITY	ITY503n	Advanced Data Structure	
	ITY	ITY503n1	Distributed Systems	
	MOC	MOC503n	Optical Communication Systems	
	PES	PES503n	Power Electronics Converters	
	PSY	PSY503n	Power System Dynamics & Stability	
	SPD	SPD503n	Machine Learning	
	STE	STE503n	Applied Numerical Methods	
	SWE	SWE503n	Object-Oriented Software Engineering	
	THE	THE503n	Advanced Power Plant Engineering	
	VLS	VLS503n/ RVLS503	Digital IC Design	
		AM-502A	Approximation Theory	
		AM-502D	Theory of Differential Subordination	
		AM502	Mathematical Modelling And Simulation	

Date & Day	First Semester, Third Semester & Second Semester 02.00 PM to 05.00 PM			Third Semester & Fifth Semester 02.00 PM to 05.00 PM		
03.12.2026 (Thursday)					OBT601n/ OBT601	Human Nutrition
					OEN601	Green Technology and Sustainability
					OMG601	Geoinformatic and GNSS for Multidisciplinary Engineering Solutions
04.12.2026 (Friday)	AFI	AFI505n/ RAFI505	Natural Language Processing			
	BIO	BIO505n	Database Management			
	C&I	C&I505n	Analog and Digital Instrumentation			
	CAD	CAD505n	Advanced Vibration and Control			
	CSE	CSE505n	Big Data Analytics			
	CYS	CYS505n/ RCYS505	Block chain and Applications			
	DSC	DSC505n/ RDSC501n/ RDSC501/ SWE507n/ RSWE501n	Machine Learning			
	ENE	ENE505n	Environmental Impact Assessment			
	GINF	GEO505n	Introduction to Geographic Information System and Web GIS			
	GTE	GTE505n	Advanced Foundation Engineering			
	IBT	IBT505n	Enzyme technology & Industrial Application			
	IEM	IEM505n	Production and Operation Management			
	ITY	ITY505n1	Applied Cryptography			
	MOC	MOC505n	Semiconductor Optoelectronics			
	PES	PES505n	Controller Design for Power Electronic Converters			
	PSY	PSY505n/ RPSY504	Power Electronics for Renewable Energy			
	SPD	SPD505n	Linear Algebra			
	STE	STE505n	Design of Advanced Reinforced Concrete Structures			
	THE	THE505n	Thermal Systems			
	VLS	VLS505n	Semiconductor Devices and Modelling			
	RAC	RCHE505n	Advance Transport Phenomenon			
	RSE	RDSC505c	Advanced Data Structure and Algorithm			
		PTE501	Polymer Chemistry			
		RGEO504	Microwave and Lidar Remote Sensing			
		HU-706	Retellings of Indian Myth and History			
		AM-503C	Tensor analysis and Relativistic Mechanics			
		AM-503D	Quantum Calculus			

Date & Day	First Semester, Third Semester & Second Semester 02.00 PM to 05.00 PM			Third Semester & Fifth Semester 02.00 PM to 05.00 PM		
05.12.2026 (Saturday)				AC	ACPT902	Analytical Techniques for Material Characterization
06.12.2026 (Sunday)					SM-903/ RUCC501n	Research and Publication Ethics (RPE)
07.12.2026 (Monday)	AFI	AFI507n	Artificial Neural Networks			
	BIO	BIO507n	Immunoinformatics			
	C&I	C&I507n	Control for Power Electronic Devices and Systems			
	CAD	CAD507n	Finite Element Method			
	DSC	DSC507n/ SWE505n	Advance Data Structures and Algorithms			
	ENE	ENE507n/ ENE507	Environmental Chemistry and Microbiology			
	GINF	GEO507n	Advanced Surveying, Cartography, Geodesy, and GNSS			
	GTE	GTE507n	Soil Dynamics and Machine Foundations			
	IBT	IBT507n	Functional Genomics & Proteomics			
	IEM	IEM507n	Industry 4.0 & Smart Manufacturing			
	ITY	ITY507n	Foundations of Machine Learning			
	RIT	RITD505b				
	MOC	MOC507n	RF and Microwave Circuits			
	PES	PES507n	Electrical Drives and Systems			
	PSY	PSY507n/ RPSY506	Flexible AC Transmission System			
	SPD	SPD507n	Digital Hardware Design			
	STE	STE507n	Theory of Elasticity and Plasticity			
	THE	THE507n	Refrigeration & HVAC Engineering			
	VLS	VLS507n/ RVLS507	Digital Design with HDL			
	RAC	RCHE507n	Advance Reaction Engineering			
		RGEO5140	Advanced Geodesy and GNSS			
		HU-708	Gender and Technology			
	AM	AM-505B	Advanced Algebra			
	CSE	CSE503n	Advanced Database Management Systems			
	CYS	CYS503n	Digital and Cyber Forensics			

Date & Day	First Semester, Third Semester & Second Semester 02.00 PM to 05.00 PM			Third Semester & Fifth Semester 02.00 PM to 05.00 PM
08.12.2026 (Tuesday)	AFI	AFI513n	Digital Image Analysis	
	BIO	BIO5313n	OMICS in Medicine	
	CSE	CSE511n	Data Warehousing & Data Mining	
	IEM	IEM515n	AI/ML In Industrial Engineering and Management	
	ITY	ITY515n	Malware Analysis	
	STE	STE513n	Reliability Analysis of Structures	
	CAD	CAD513n	Composite Material Technology	
	CYS	CYS513n	Latest Trends in Cyber Security	
	GEO	GEO513n	Disaster Assesment and Management	
	GTE	GTE511n	Geo-environmental Engineering	
	IBT	IBT5135n	Bioinformatics	
	THE	THE519n	Solar Thermal Engineering	
	VLS	VLS511n	VLSI Technology	
	ENE	ENE511n/ ENE511	Global Warming & Climate Change	
	MOC	MOC515n	Technology for RADAR Systems	
	PES	PES511n	Power Electronics for Photovoltaic and Wind Energy Systems	
	PSY	PSY517n	Soft Computing Techniques	
	C&I	C&I515	Machine Learning	
	SWE	SWE513n	Organic and flexible Electronics	
	SPD	SPD517n	Image Analysis & Processing	
	DSC	DSC575n	Artificial Intelligence for Sports	
	SWE	SWE575n		

Date & Day	First Semester, Third Semester & Second Semester 02.00 PM to 05.00 PM			Third Semester & Fifth Semester 02.00 PM to 05.00 PM
09.12.2026 (Wednesday)	DSC	DSC541n	Research Paper Writing	
	SWE	SWE541n		
	AFI	AFI541n	Python with Machine Learning	
	CSE	CSE541n		
	BIO	BIO541n	Bulk Data mining and Retrieval	
	ENE	ENE541n/ ENE541	Occupational Health & Safety	
	GINF	GEO541n	Python, Matlab, GEE applications in Geoinformatics	
	GTE	GTE541n	Introduction to AI Techniques in Geotechnical Engineering	
	IBT	IBT541n	Cell Culture Technology	
	ITY	ITY541n1	Dev Ops and ML Ops	
	MOC	MOC541n	Introduction to Simulation Tools	
	C&I	C&I541n	PCB Design	
	PES	PES541n		
	PSY	PSY541n		
	SPD	SPD541n	Report Written Tool	
	VLS	VLS541n	Linux, Programming and Scripting	
	STE	STE541n	Introduction to AI Techniques in Structural Engineering	
	CAD	CAD543n	Application of MATLAB software in computer Aided Analysis & Design	
	CYS	CYS543n	Python Programming for Cyber Security	
	IEM	IEM543n	Application of AI/ML in Industrial Engineering and Management	
	THE	THE543n	Application of MATLAB software in Thermal Engineering	

Date & Day	First Semester, Third Semester & Second Semester 02.00 PM to 05.00 PM			Third Semester & Fifth Semester 02.00 PM to 05.00 PM		
10.12.2026 (Thursday)	**02:00 PM To 04:00 PM**					
		UEC501n	English for Research paper Writing			
		UEC507n	Value Education			
		UEC513n	Stress Management by Yoga			
		UEC517n	Indian Music			
		UEC527n	Positive Psychology			
		UEC529n	Happiness and Mental Wellbeing			
13.12.2026 (Sunday)					SM-901/ RUCC503n	Research Methodology

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.

(Dr. Nupur Srivastava)
Controller of Examination