DELHI TECHNOLOGICAL UNIVERSITY

END TERM EXAMINATION, MAY -2024

TENTATIVE DATE SHEET: B.TECH. (EVENING)													
Date & Day			nd Semester	Fourth Semester			Sixth Semester				Eighth Semester		
	and the latest the same of the		M to 01.00 PM		10.00 AM to 01.00 PM			2.00 PM	to 05.00 PM	02.00 PM to 05.00 PM			
03.05.2024 (Friday)	CE	CEN-102					CE	CCE-302	Transportation				
(Friday)			Engineering	1					Engineering				
	EE	CEC-102	Electronic Devices				EE	CEE-302	Renewable Energy	1			
	-		and Circuits						Systems				
							EC	CEC-302	Microwave				
									Engineering				
							ME	CME-302	Production				
									Management				
04.05.2024				CE	CCE-202	Hydraulics &				CE	CCE-402	Construction	
(Saturday)						Hydraulic Machines						Technology &	
				-	055.000							Management	
				EE	CEE-202	Power Transmission				EE	CEE-402	Swicthgear &	
						and Distribution						Protection	
										EC	CEC-402	Radar & Sattellite	
												Communication	
										ME	CME-402	Total Quality	
05 05 2024	GE.	CCE 400	Ir · ·				F 200 (201 (400 (400 (400 (400 (400 (400 (400 (4					Management	
05.05.2024 (Sunday)	CE	CCE-102	Engineering				CE	CCE-310	Application of Geo-				
(Sunday)			Mechanics						Informatics,				
									Remote Sensing				
									and GIS in				
	EE	CEE-102	Electromechanical						Engineering				
		CLL-102	Energy Conversion				EE	CEE-304	Power System				
			and Transformer					,	Operation and				
			Ianu mansionner				EC	CEC 204	Control				
							EC	CEC-304	Embedded Systems				
							ME	CME-306	Non Conventional				
				0.2100 (1)1000 (1)2					Energy Sources				

Date & Day	Second Semester 10.00 AM to 01.00 PM			Fourth Semester 10.00 AM to 01.00 PM			Sixth Semester 02.00 PM to 05.00 PM			Eighth Semester 02.00 PM to 05.00 PM		
10.05.2024 (Friday)				CE	CCE-204	Analysis of Determinate Structures				CE	CCE-410	Construction and Design Aspects in Transportation Engineering
				EE	CEE-204	Instrumentation and Measurement				EC	CEC410	Advance Coding Theory
										EE ME	CEE-420 CME-406	Power Quality Robotics & Automation
(Saturday)	CE	CCE-104	Fluid Mechanics				CE	CCE-314	Geo Technical Process			Accomation
	EE	CEE-104	Electromagnetic Field Theory				EC	CEC-312	Software Defined Radio and Cognitive Radio			
							EE ME	CEE -306	Power System Optimization I. C. Engines			
12.05.2024 (Sunday)				CE	CCE-206	Design of RCC Structures	IVIE	CIVIE-308	I. C. Engines	CE	CCE-414	Geo- Environmental and Geo-Hazard Engineering
				EE	CEE-206	Microprocessors and Microcontrollers Applications				EC	CEC-412	Machine Learnir
							-		-	EE	CEE-424	Flexible AC Transmission Systems
	X									ME	CME-412	Materials Management



Date & Day	Second Semester 10.00 AM to 01.00 PM			Fourth Semester 10.00 AM to 01.00 PM			Sixth Semester 02.00 PM to 05.00 PM			Eighth Semester 02.00 PM to 05.00 PM		
18.05.2024 (Saturday)	EE		Fundamentals of Management				EE	CEC-330 CEE-308 CME-314	Traffic and Transportation Planning Digital Image Processing Power Electronics Applications to Power Systems Supply Chain Management	EE	CEE-412	High Voltage Engineering
19.05.2024 (Sunday)				CE EE	CHU-202	Engineering Economics	EE	CEE-316	Communication Systems	EE	CEE-426	Micro Grid and Smart Grid

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.

Prof. Rajeshwari Pandey Controller of Examination