DELHI TECHNOLOGICAL UNIVERSITY

Established under Govt. of Delhi Act 6 of 2009

(Formerly Delhi College of Engineering)

Shahbad Daulatpur, Bawana Road, Delhi-110042

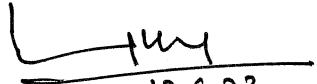No. F. DTU/Exam/ Date Sheet/2023/ 4958   Dated: 12.09.2023

NOTICE

Sub: Tentative Date Sheet for B. Tech. Mid Term Examination, September, 2023.

1. The Tentative Date Sheet of B. Tech. Mid Term Examination commencing from 25th September, 2023 is enclosed.

2. As per past practice, the date sheet for all other UG/PG programmes to be prepared & notified by respective departments.

3. **Students should go through the enclosed instructions for Mid Term Examination.**

4. In case of any discrepancy like Clash/Missing Paper, the same should be brought to the notice of Examination Branch in writing latest by 18.09.2023 (Monday) at 05:00 PM.

5. Any request received after 18.09.2023 (Monday) shall not be considered.
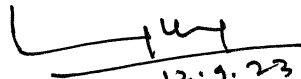
Encl: As above

12.9.23

(Dr. Kamal Pathak)
Controller of Examination

No. F. DTU/Exam/ Date Sheet/2023/ 4958   Dated: 12.09.2023

Copy for information to: -

1. PA to VC for kind information of Hon'ble Vice Chancellor
2. PA to Registrar for kind information of Registrar
3. Dean, UG
4. All HoD's
5. Head, CC: With the request to upload the date sheet on University website.
6. Centre Superintendent, Theory Examination, September 2023.
7. OIC (S & P): With the request to arrange the Answer Books as per requirement.
8. Incharge, Result

12.9.23

(Dr. Kamal Pathak)
Controller of Examination

F.DTU/EXAMINATION/001/2022-23/ 4955   Dated: 12.09.2023

NOTICE

INSTRUCTIONS FOR STUDENTS WITH REGARD TO MID TERM EXAMINATION

1. In pursuance with Regulation R.1 (B).16 (ii) of DTU Ordinance and the decision of the competent authority, the Mid Term Examination of all UG & PG Programmes will be conducted at department level.

2. The same has already been notified vide Office Order No. DTU/Examination /2023/4298/4909 dated 02.08.2023.

3. Accordingly, the following instructions are issued for the students with regard to Mid Term Examination (MTE): -

   i) The Date sheet will be prepared and notified on DTU website and/or Notice Boards of various departments.

   ii) Admit Card for the Mid Term Examination will be issued by the Examination Department. No Student will be allowed to appear in the examination without the Admit Card. Students shall adhere to instructions given on the admit card.

   iii) Students should regularly visit DTU website and the department notice board for updates related to Date sheet/ Admit Card/ Seating arrangements etc of Mid Term Examination.

   iv) **Examination of Core/Common Course(s) offered by all the departments:**

      Students shall appear in his/her own department (i.e., the department to which he/she is admitted) for the such course(s) which are common in all or some of the B.Tech. programmes in accordance with the seating plan.

   v) **Examination of Elective Course(s) (GEC's of V & VII Semesters) offered by all the departments:**

      Students shall appear for the such course(s) in the department which has offered the Elective course(s) in accordance with the seating plan.

      Example:- i) A student of CE registered for CO313 shall appear in CSE Department.

      ii) A student of CO registered for HU301 shall appear in Humanities Department.

vi) **Examination of AEC/VAC's (B.Tech I semester) and FEC's (B.Tech III semester & B.Des. I / III semester):**
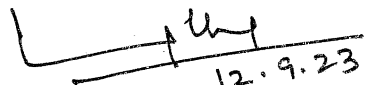
Students shall appear for the such course(s) as per the seating plan issued by the Coordinators (FEC/AEC/VAC) in the rooms of different departments.

vii) Students who have re-registered for any course(s) shall appear along with the regular students appearing for that course.

viii) Students must occupy the allotted seat prior to the scheduled time of Examination. No student will be allowed to enter the Examination Room after the commencement of Examination.

ix) **Students must ensure that they should not carry Mobile Phone, Smart Watches, Programmable Calculators and any other electronic devices / gadgets inside the Examination Hall.**

x) **Students should not possess/carry any Printed Material or Notes written on any paper/ body /clothing/calculators inside the Examination Hall.**
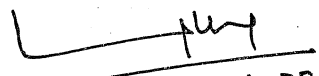
12.9.23

(DR. KAMAL PATHAK)
Controller of Examination

F.DTU/EXAMINATION/001/2022-23/ 4955 　　　　　　Dated : 12.09.2023

Copy to: -
1. PA to Vice Chancellor for information of the Hon'ble Vice Chancellor.
2. PA to Registrar, for kind information to Registrar, DTU.
3. All Heads of the Department, DTU.
4. All the Superintendents/Coordinators of Mid Term Theory Examination, DTU.
5. Head, CC – for uploading on the website
6. All Notice Board of Academic Departments
7. Guard File

12.9.23

(DR. KAMAL PATHAK)
Controller of Examination

DELHI TECHNOLOGICAL UNIVERSITY

Shahbad Daulatpur, Bawana Road, Delhi-110042.

TENTATIVE DATE SHEET: B.TECH. MID TERM EXAMINATIONS, SEPTEMBER- 2023

First,   Third,   Fifth &   Seventh Semesters

Date & Day	09:00 AM to 10:30 AM			11:30 AM to 01:00 PM			02:00 PM to 03:30 PM			04:30 PM to 06:00 PM	
25.09.2023 (Monday)	AE/BT/CE/ CH/CS/EC/ EE/EN/EP/ IT/MC/ ME/PE/SE	AM101/ MA101	Mathematics-I	AE	PE261	Quantitative Techniques	AE	AE301	Manufacturing Technology	**E 7**	
				BT	MC251	Applied Mathematics	EC	EC301	Digital Communication	AE413	Vehicle Transport Management
				CE	EC251	Basic Electronics & Instrumentation	EE	EE301	Power Electronics	BT421	Pharmacogenomics And Personalized Medicine
				CH	PE251	Engineering Materials & Metallurgy	IT	IT301	Theory of Computation	CE407	Water Resources Engineering
				CO	EC261	Analog Electronics	MC	MC301	Operating System	CE429	Disaster Induced Risk
				EC	EE251	Electronic Instrumentation and Measurements	SE	SE301a	Software Testing	CH417	Polymer Waste Management
				EE	MC261	Numerical and Engineering Optimization Methods	BT	BT301	Immunology and Immuno-Technology	CH429	Energy Resources
							ME	ME301	Fluid Systems	CO411	Computer Vision
				EN	CE251	Building Material & Construction				CO429	Neural Networks
				EP	ME251	Engineering Mechanics				EC455	Data Analytics
				IT	EC261	Analog Electronics				EE409	Switchgear And Protection
				MC	CS251	Data Structure				EN411	Occupational Hazards, Health & Safety
				ME	PE251	Engineering Materials & Metallurgy				EP405	Vlsi And Fpga Design
				PE	ME261	Kinematic and Dynamic of Machines				EP427a	Advanced Materials For Photonic Devices
				SE	EC271a	Digital Electronics				MBAMK215	Product And Brand Management
										MC419	Machine Learning
										ME411	I.C. Engines
										ME413	Metrology
										ME419	Robotics & Automation
										PE411	Computer Integrated Design And Manufacturing
										SE409	Software Maintenance
										E7 & E9	
										CO415	Wireless And Mobile Computing
										E7 & E8	
										HU409	Soft Skills Development
										IT411	Digital Image Processing

Date & Day	First, Third, Fifth & Seventh Semesters								
	09:00 AM to 10:30 AM			11:30 AM to 01:00 PM			02:00 PM to 03:30 PM		04:30 PM to 06:00 PM
26.09.2023 (Tuesday)	AE/BT/CE/ CH/EN/EP/ MC/ME/ PE/SE	AP101	Physics	AE	AE201	Engineering Mechanics	AE	AE303	Fluid Mechanics And Hydraulic Machines	**E 8**

E 8 column (02:00 PM to 03:30 PM):

CH	CH201	Chemical Engineering Process Calculations
EC	EC201	Analog Electronics-I
EN	EN201	Strength of Materials
EP	EP201	Introduction to Computing
MC	MC201	Discrete Mathematics
ME	ME201	Mechanics of Solids
PE	PE201	Engineering Materials & Metallurgy
SE	SE201	Data Structures

BT	BT303	Genetic Engineering
EC	EC303	Linear Integrated Circuits
EE	EE303	Power Transmission and Distribution
EN	EN303	Instrumentation Techniques for Environmental Monitoring
EP	EP303	Electromagnetic Theory, antennas and Propagation
ME	ME303	Dynamics of Machines
PE	PE303	Production Planning & Control
SE	SE303a	Software Quality Metrics

E 8 (04:30 PM to 06:00 PM):

Code	Course
BT405	Fundamentals Of Computational Biology
CE413	Water Resources Management
CE427	Wind Loads On Structures
CO431	Reinforcement Learning
EC407	Optical Communication
EN421	Design Of Water Distribution Network
EP411	Advanced Simulation Techniques In Physics
HU403	Economic Growth
MC407	Cryptography & Network Security
ME423	Advanced Manufacturing Processes
ME429	Industrial Tribology
PE423	Thermal Spray Technology
SE425	Intellectual Property Rights & Cyber Laws

E8 & E10

Code	Course
CO423	Swarm & Evolutionary Computing
CO433	Distributed Systems

E8 & E9

Code	Course
IT405	Data-Warehouse And Data Mining

Date & Day	First, Third, Fifth & Seventh Semesters											
	09:00 AM to 10:30 AM			**11:30 AM to 01:00 PM**			**02:00 PM to 03:30 PM**			**04:30 PM to 06:00 PM**		
27.09.2023 (Wednesday)	AE/EE/ EN/ME	CE101	Basics of Civil Engineering	AE	AE203	Thermodynamics	BT/CO/ EE/EC/ EN/IT/SE	HU301/ HU301a	Engineering Economics	**E 9**		
	BT/CS/IT/ MC/SE	EC101	Basic Electronics & Communication Engineering	CE	CE203	Engineering Mechanics	PT/MC/ EP/CE/ ME/AE/ PE	MG301	Fundamentals of Management		BT413	Nanobiotechnology
	CE/CH/ EC/EP/ PE	EE105	Baisc Electrical Enginering-II	CH	CH203	Transport Phenomena					CE423	Advanced Transportation Engineering
				EC	EC203	Digital Design-I					CE435	Landslide Hazard Assessment And Mitigation
				EE	EE 203	Electronic Devices and Circuits					EC409	Computer Vision
				EN	EN203	Engineering & Environmental Surveying					MBA-107	Marketing Management
				EP	EP203	Mathematical Physics					MC405	Graph Theory
				IT	IT203	Object Oriented Programming					ME407	Refrigeration & Air Conditioning
				MC	MC203	Mathematics-III					ME409	Mechatronics & Control
				ME	ME203	Thermal Engineering-I					ME435	Optimization Techniques
				PE	PE203						SE429	Data Warehouse & Data Mining
				SE	SE203	Object Oriented Programming				**E9 & E10**		
											CO425	Information And Network Security
											HU315	Non-Verbal Communication
											IT425	Natural Language Processing
										E7 & E9		
											CO427	Web Technology

Date & Day	First, Third, Fifth & Seventh Semesters									
	09:00 AM to 10:30 AM			**11:30 AM to 01:00 PM**			**02:00 PM to 03:30 PM**		**04:30 PM to 06:00 PM**	
29.09.2023 (Friday)	AE/IT/ ME/SE	EE101	Baisc Electrical Engineering-I	AE	AE205	Manufacturing Machines		**E 1**	**E 10**	
	BT/EC/ EN/EP/ PE	AC101	Applied Chemistry	BT	BT205	Genetics	AE407	Production And Operations Management	AE411	Vehicle Maintenance & Tribology
	CE	ME107	Basic Mechanical Engineering (Only for B.Tech. 2023 Batch)	CE	CE205	Fluid Mechanics	BT319	Drug Design And Delivery	BBA303	Entrepreneurship Development
	CH/EE	ME101	Computer Aided Engineering Graphics-I	CH	CH205	Chemical Engineering Thermodynamics	CE307	Advanced Geo-Technical Engineering	BT407	Bioprocess Tech & Downstream Process
	CS/MC	ME105	Computer Aided Engineering Graphics-II	CO	CO205	Discrete Structures	CO305	Information Theory And Coding	CE415	Transportation Safety And Environment
				EC	EC205	Signals & Systems	EC307	Antenna Design	CE431	Cyclonic Hazard Assessment And Mitigation
				EE	EE205	Electromechanical Energy Conversion and Transformer	EC313	Microprocessors And Interfacing	CH405	Fibre Technology
				EN	EN205	Environmental Chemistry & Microbiology	EE317	Renewable Energy Systems	EN409	Industrial Waste Management
				EP	EP205	Classical and Quantum Mechanics	EE319	Digital System Design	EP423	Space And Atmospheric Science-I
				IT	IT205	Discrete Structures	EP317	Advanced Semiconductor Device Physics	HU413	Advanced Spoken Skills
				PE	PE205	Manufacturing Machines	IT315	Distributed Systems	MC409	Mathematical Modelling & Simulation
				SE	SE205a	Operating System	ME351a	Power Plant Engineering	ME431	Non-Conventional Energy Sources
							PE351	Advance Machining Process	PE417	Materials Management
							SE313	Advanced Data Structures	PE419	Project Management
							SE323	Theory Of Computation	SE427	Software Project
								E1 & E5	**E7 & E10**	
							CO313	Computer Graphics	IT407	Information And Network Security
								E1 & E4		
							IT323	Machine Learning		
							MC305	Operations Research		

Date & Day	First, Third, Fifth & Seventh Semesters							
	09:00 AM to 10:30 AM			**11:30 AM to 01:00 PM**			**02:00 PM to 03:30 PM**	**04:30 PM to 06:00 PM**
30.09.2023 (Saturday)	BT	BT103	Applied Aquaculture	AE	AE207	Engineering Analysis and Design	**E 2**	**E 6**
	CE	CE103	Testing of Civil Engineering Materials	BT	BT207	Fundamental of Computational Biology	AE317 — Power Units And Transmission	AE307 — Combustion Generated Pollution
	CH	CH103	Unit Process in Chemical Synthesis-I	CE	CE207	Engineering Analysis and Design	BT305 — Instrumentation In Biotechnology	CH407 — Polymer Blends And Composites
	CS	CS103	Web Designing	CH	CH207	Engineering Analysis and Design	CE321 — Disaster Preparedness And Mitigation	IT319 — Data Compression
	EN	EN103	Water and Wastewater Analysis	CO	CO207	Engineering Analysis and Design (Modelling and Simulation)	CE327 — Climate Change And Sustainable Development	IT429 — Cyber Laws
	IT	IT103	Fundamentals of Web Design	EC	EC207	Engineering Analysis & Design (Network Analysis and Synthesis)	CH315 — Plastic Technology	IT433 — Multi Modal Data Processing
	MC	MC103	Python Programming	EE	EE207	Electromagnetic Field Theory	EC305 — Semiconductor Device Electronics	MBAMK213 — Consumer Behaviour
				EN	EN207	Engineering Analysis and Design	EC309 — Bio-Medical Electronics & Instrumentation	ME371 — Value Engineering
				EP	EP207	Digital Electronics (Engineering Analysis and Design)	EE307 — Power Station Practices	PE353 — Supply Chain Management
	CH	CH303	Mass Transfer -I	IT	IT207	Engineering Analysis and Design (Modelling and Simulation)	EE313a — Engineering Analysis And Design	
				MC	MC207	Engineering Analysis and Design (Differential Equation and applications)	EE357 — Utilization Of Electrical Energy	
				ME	ME207	Engineering Analysis and Design	EN311 — Climate Change & Cdm	
				PE	PE207	Engineering Analysis and Design (Modelling and Simulation)	EP321 — Advanced Wafer Processing	
							IT307 — Pattern Recognition	
							MC307 — Object Oriented Programming	
							ME365 — Computational Fluid Dynamics	
							PE357 — Product Design & Simulation	
							E2 & E3 IT317 — Soft Computing	
							E2 & E5 IT321 — Malware Analysis	

Date & Day	First, Third, Fifth & Seventh Semesters			
	09:00 AM to 10:00 AM	**11:30 AM to 01:00 PM**	**02:00 PM to 03:30 PM** **E 3**	**04:30 PM to 06:00 PM** **E 5**

Date & Day	09:00 AM to 10:00 AM		11:30 AM to 01:00 PM		E 3		E 5	
03.10.2023 (Tuesday)	AEC1/FEC16	Appreciation of Fiction	BT	BT203 Biochemistry	AE321	Advance Strength Of Materials	BT323	Population Genetics
	AEC2/FEC15	Appreciation of Poetry & Prose			BT325	Cell Biology	CE313	Earthquake Technology
	AEC3/FEC14	Appreciation of Short Stories			CE315	Rock Engineering	CE319	Application Of Geo-Informatics Remote Sensing And Gis In Engineering
	AEC4/FEC12	Business Communication and Presentation Skills			CE317	Solid Waste Management & Air Pollution Control	CH307	Petroleum Refining Engineering
	AEC5/FEC10	Communication Skills			CH321	Numerical Methods In Chemical Engineering	EC311	Algorithms Analysis And Design
	AEC10/FEC40	German			EC315	Computer Communication Networks	EC325	Probability And Random Process
	AEC11/FEC11	Soft Skills and Personality Development			EE321	Soft Computing Techniques	EE325	Internet Of Things
	AEC12/FEC39	Japanese			EN317	Environmental Management	EN307	Planning And Design Of Environmental Engineering
	AEC13/FEC32	Logical Reasoning			EP305	Atomic And Molecular Physics	EP309	Quantum Information And Computing
	AEC18/FEC9	Spoken Skills in English			HU307	Basic Econometrics	HU305	Macroeconomics
	AEC19/FEC46	Technical Communication			HU313	Creative Writing Skills	ME353	Renewable Sources Of Energy
	VAC3/FEC6	Corporate Social Responsibility			MBAMK211	Digital Marketing Strategy	PE361	Total Quality Management
	VAC5/FEC28	Emotional Intelligence			MBASC221	Supply Chain Planning And Execution	SE305	Software Requirement Engineering
	VAC9/FEC48	Introduction to Biological Science			MC315	Modern Algebra		**E5 & E8**
	VAC11/FEC57	Leadership Through Self-Management			ME367	Finite Element Methods	MBEALS2	Action Learning Segment 2
	VAC13/FEC54	Negotiation & Leadership			PE315	Mechatronics		
	VAC16/FEC27	Professional Ethics & Human Values			SE327	Methods For Data Analysis		
	VAC19/FEC58	Science & Practice of Happiness				**E3 & E5**		
	VAC22/FEC25	Universal Human Values: I Self-Family			CO327	Machine Learning		
	VAC24/FEC56	Universal Human Values: Understanding Harmony				**E3 & E4**		
	VAC25/FEC47	Value Driven Leadership			CE305	Mechanics Of Materials		
	VAC27/FEC7	Introduction to Environmental Science						
	FEC18	Financial Statement Analysis						
	FEC45	Engineering Exploration						
	FEC49	Sketching & Rendering						
	FEC50	Tinkering Studio & Elements of Design						
	FEC53	Communicative Hindi						

Date & Day	First, Third, Fifth & Seventh Semesters						
	09:00 AM to 10:30 AM			**11:30 AM to 01:00 PM**		**02:00 PM to 03:30 PM**	**04:30 PM to 06:00 PM**
04.10.2023 (Wednesday)	CS/EC/EE/IT	CO101	Programming Fundamental	CO	CO201	Data Structures	**E 4**	CE	CE303	Design Of Rcc Structures
	MC	MC205	Probability & Statistics	IT	IT201	Data Structures	AE311 — Tyre Technology	MC	MC303	Stochastic Processes
	EN	EN301	Waste Water Engineering: Design and Applications				BT317 — Enzymology And Enzyme Technology	
							CE309 — Environmental Engineering Design	
							CH323 — Biomaterials	
							CO325 — Probability And Statistics	
							EC323 — Control Systems	
							EE305 — Signals And Systems	
							EE309 — Special Electrical Machines	
							EE323 — Fundamentals Of Machine Learning	
							EN305 — Soil Pollution And Remediation	
							EP307 — Biophysics	
							IT431 — Information Security And Audit	
							MBASC 211 — Operational Analytics	
							ME361 — Industrial Engineering	
							PE305 — Advance Machine Design	
							SE325 — Web Technology	
							E4 & E9	
							HU309 — Indian Economy	

Date & Day	First, Third, Fifth & Seventh Semesters											
	09:00 AM to 10:30 AM			**11:30 AM to 01:00 PM**			**02:00 PM to 03:30 PM**			**04:30 PM to 06:00 PM**		
05.10.2023 (Thursday)	IT	IT303	Computer Networks	CE	CE201	Civil Engineering Basics and Applications	CO	CO301	Software Engineering	SE	SE207a	Engineering Analysis and Design (Software Engineering)
		ME101	Basic Mechanical Engineering (For Re-registered students upto 2K22 Batch)	BT	BT201	Introduction to Biotechnology						
				CH	CH301	Polymeric Materials						
06.10.2023 (Friday)	CO	CO203	Object Oriented Programming	EE	EE201	Network Analysis and Synthesis	CO	CO303	Theory Of Computation	CE	CE301	Analysis of Determinate Structures
				EP	EP301	Semiconductor Devices						
				PE	PE301	Casting Technology						

sd/—

(Date Sheet Committee)