



DELHI TECHNOLOGICAL UNIVERSITY
(Formerly Delhi College of Engineering)
Shahbad Daultpur, Main Bawana Road, Delhi-110042

EXAMINATION BRANCH

No.- DTU/Examination/19/2023-24/1866

Dated: 26.12.2023

NOTICE

**Subject: Extension of Last Date of Registration & Withdrawal of Elective Courses
For Even Semester of the Academic Year 2023-2024**

1. In continuation to Notice No.-DTU/Examination/19/2022-24/1857 dated 15.12.2022 and Notice No.-DTU/Examination/19/2022-24/1858 dated 15.12.2022 the last date of Registration for Even Semester of the Academic Year 2023-2024 is **Extended upto 31.12.2023(11:59PM)**.
2. As per the provision prescribed by Regulation R.1(B).12 of Ordinance and Regulation of Academic Programmes, "An Elective course in the department /school shall run if a minimum of 20 number of students register for it in a semester". Since the number of students registered is less than 20, the following Elective courses offered for (B.Tech. VI and VIII semester) Even Semester of the Academic Year 2023-2024 are **Withdrawn**.

S.No.	Course Code	Course Name	Slot
1	CH408	Speciality Polymers	E1
2	MBA108	Operations and SCM	E1
3	EE314	Power Electronics Applications to Power Systems	E1
4	EE408	Restructured Power Systems	E1
5	EV302	Energy Storage Systems for Electric And Hybrid Vehicles	E1
6	MC418	Optimization Techniques	E10
7	BT408	BIOETHICS AND INTELLECTUAL PROPERTY RIGHTS	E10
8	CE418	Ground water and seepage	E10
9	CO428	Data Warehousing & Data Mining	E10
10	MBA104	Business Research Methods	E10
11	IT404	Big Data Analytics	E10
12	IT430	Speech and Natural Language Understanding	E10
13	AE408	REFRIGERATION & AUTOMOBILE AIR CONDITIONING	E10
14	ME406	ELASTIC & PLASTIC BEHAVIOUR OF MATERIALS	E10
15	ME410	ADVANCES IN WELDING & CASTING	E10
16	CH312	Polymer Processing Techniques	E2
17	EE310	Communication Systems	E2
18	EE318	Switch Mode Power Supply	E2
19	EE326	CMOS Analog Integrated Circuits	E2
20	EE416	Grid Integration of Renewable Energy Sources	E2
21	EE420	Power Quality	E2
22	AE320	TRIBOLOGY AND LUBRICATION	E2
23	ME332	Finite Element Method	E2
24	EE422	High Voltage DC Transmission	E3
25	EE440	Scada and Energy Management System	E3
26	EV352	Electric Vehicles Retrofitting, Testing and Troubleshooting	E3
27	EN312	Advance Surveying	E3
28	AE310	Advanced Manufacturing Technology	E3
29	EP324	Advanced Chiplets Packaging and Reliability Engineering	E4
30	CE318	Analysis and Design of Underground Structures	E4
31	CO318	Advance Database Management Systems	E4
32	CO328	Deep Learning [Minor Elective]	E4
33	EE312	Power System Optimization	E4
34	EE320	VLSI Design	E4
35	EE424	Flexible AC Transmission Systems	E4
36	SE326	Natural Language Processing	E4
37	EP328	Semiconductor Optoelectronics	E5
38	CE312	Water power system and design	E5
39	CE320	Computational Hydraulics	E5
40	CO324	Pattern Recognition	E5

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41	EE322	Advanced Analog Circuit Design	E5
42	EE426	Smart Grid	E5
43	EE434	Computer Control of Processes	E5
44	CH416	Industrial Waste Management	E7
45	EP404	Alternate Energy Storage and Conversion Devices	E7
46	CE410	Advanced Fluid mechanics	E7
47	CO406	Parallel Computer Architecture	E7
48	CO414	Big Data Analytics	E7
49	CO418	Natural Language Processing [Minor Elective]	E7
50	EE404	Power System Dynamics & Stability	E7
51	EE410	Power System Planning	E7
52	EE414	Distributed Generation	E7
53	EE432	AI and Expert Systems	E7
54	EN404	Environment Impact Assessment and Audit	E7
55	IT404	Big Data Analytics	E7
56	AE404	Computer Integrated Manufacturing System	E7
57	ME408	COMBUSTION GENERATED POLLUTION	E7
58	MC406	Partial Differential Equations	E8
59	EP406	Introduction to Spintronics	E8
60	BT404	ADVANCES IN COMPUTATIONAL BIOLOGY	E8
61	CE412	Construction and design aspects of transportation engineering	E8
62	CO408	Intellectual Property Rights	E8
63	CO426	Advanced Machine Learning [Minor Elective]	E8
64	CO428	Data Warehousing & Data Mining	E8
65	EE412	High Voltage Engineering	E8
66	EE436	Nonlinear and Adaptive Control	E8
67	EE444	Utilization of Electrical Energy & Traction	E8
68	IT428	Mobile and Digital Forensics [Minor]	E8
69	AE430	Product Design and Development	E8
70	PE412	SUPPLY CHAIN MANAGEMENT & VALUE ENGINEERING	E8
71	PE414	FLEXIBLE MANUFACTURING SYSTEM	E8
72	MC404	Matrix Computation	E9
73	CE408	Computational Geo-Mechanics	E9
74	CO406	Parallel Computer Architecture	E9
75	CO414	Big Data Analytics	E9
76	IT420	Computer Vision	E9
77	IT430	Speech and Natural Language Understanding	E9
78	ME414	FRACTURE MECHANICS	E9
79	ME422	FUEL CELL	E9
80	PE404	TOTAL QUALITY MANAGEMENT	E9
81	PE418	ADVANCE MANUFACTURING PROCESSES	E9

- Students who have opted for the above elective courses should replace these course(s) with another course through the registration portal –https://cumstdtu.in/registration_student/login/login.jsp?courseRegistration , latest by **31.12.2023 11:59 PM**.
- It is observed that few students do not replace the withdrawn courses. In such case(s) where any withdrawn course is not replaced by the student before **31.12.2023(11:59PM)**, the earlier registered course will be deregistered.
- Student should not opt same or related Elective which he/she have already pursued in previous semester(s) or any core course which he/she will have to pursue in forthcoming semester(s).
- Students of B.Tech. are allowed to register Extra Credits upto prescribed limit of 32 credits in a semester and are advised to register extra courses/credits only if he/she wishes to pursue such course throughout the semester.
- The student will not be permitted to drop/change any course during the semester after prescribed date.

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8. Students are required to regularly visit the website for more instructions.
9. Students shall ensure that they have chosen the minimum credits of Core/DECs/GECs required for Major and Minor degrees. If required, Students may choose extra credits in this semester to complete the minimum required credits for Major and Minor degree. For information related Major and Minor degrees, Student shall refer Notice no. 105(823) DTU/Acad-UG/2021-22/14690-97 dated 18.07.2022, link : <http://dtu.ac.in/Web/notice/2022/july/file0717.pdf>.
10. For any query related to online registration, Students may contact Examination Branch.

(Signature)
26/12/23-
(Madhukar Ch.)

EDP Manager & OIC(Result)

Dated: 26.12.2023

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Copy to:-

1. PA to VC for kind information to the Hon'ble Vice Chancellor, DTU.
2. Registrar, DTU.
3. Dean(UG/PG/SW).
3. **All HODs with the request to circulate among the student concerned.**
4. Head (CC) with a request to upload the information on University Website.
5. Students – Notice Boards
6. Guard File.

(Signature)
26/12/23-
(Madhukar Ch.)

EDP Manager & OIC(Result)