DELHI TECHNOLOGICAL UNIVERSITY

(Formerly Delhi College of Engineering)
Shahbad Daulatpur, Main Bawana Road, Delhi-110042

EXAMINATION BRANCH

No.- DTU/Examination/19/2026-27/7554 **Dated: 17.11.2026**

NOTICE

Subject: Registration Schedule for Even Semester of the Academic Year 2026-2027

Course registration for the Even Semester 2026-27 is open for the programs as per the schedule below. The course registration is mandatory to appear in the respective examination of the course including Theory and Practical courses.

The students having backlogs need not to re-register, however they will have do exam registration for their backlog courses in order to appear in the backlog examination along with the respective End Term Examination. The schedule of exam registration will be notified in due course of time.

However, the students who have been

(i) detained in course(s)

(ii) punished under UFM Category III & IV

during academic session 2025-26 must mandatorily re-register in the respective courses as offered during even sem 2026-27 as per this schedule.

1. The schedule for Online registration for following Programs as mentioned in the table below for the Even Semester of the Academic Year 2026-2027 is as follows on the following link : https://exam-setu.dtu.ac.in/

S.N.	Program		Semester	Start Date & Time	End Date
1	B.Tech.		VI / VIII	18.11.2026 2:00 PM	24.11.2026 11:59 PM
			II / IV	18.11.2026 5:00 PM	
2	B.Des.		VIII / VI / IV / II		
3	B.Tech.(Continuing Education)		VIII / VI / IV / II		
4	BBA		II / IV/ VI/VIII		
5	BA(Hon.) Economics		II / IV/ VI/VIII		
6	M.Tech.(FT/PT)		II / IV/ VI		
7	M.Des.		II / IV		
8	M.Sc.		II / IV		
9	MBA	DSM	II / IV		
		Executive	II / IV		
		Business Analytics	II / IV		
11	MA(Economics)		II / IV		
12	Integ. B.Sc.-M.Sc.		II/IV/VI		

17/11/2026

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2. **Student who is willing to register for MOOC Course against Elective from SWYAM-NPTEL should mandatorily register MOOC under MOOC basket.**
3. This registration will also be treated as Exam-Registration for Even Semester of the Academic Year 2026-2027 and there will be no separate registration for the same.
4. No Student will be allowed to register after the prescribed date.
5. **Online registration of Core, Elective and MOOC courses is mandatory for all the students.**
6. **Offline request for dropping/adding/changing of the courses will not be entertained.**
7. List of Elective Courses offered for B.Tech. VIII, VI, IV and II Semester is enclosed.
8. **A student of an undergraduate program shall not register for the courses offered to students of third year, if (s)he has not cleared all the courses of first year and a student of a program of more than 3 years' duration shall not register for the courses offered to students of fourth year, if (s)he has not cleared all the courses of second year.**
9. **Student should not opt same or related Elective which he/she has already pursued in previous semester(s) or any core course which he/she will pursue in forthcoming semester(s).**
10. Students should download and save their registration form as they may have to produce the copy of the registration form in their respective department whenever requested by the Authorities of the University.
11. Students are required to regularly visit the website for further instructions.
12. For any query related to online registration, Students may contact Examination Branch.

17/11/2026

(Dr. Nupur Srivastava)
Controller of Examination

No.- DTU/Examination/19/2026-27/7554 **Dated: 17 .11.2026**

Copy to:-

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

Madhukar Ch. 17/11/2026

(Dr. Madhukar Ch.)
OSD(Examination)

List of Elective Courses for B.Tech./B.Des.				
S.No.	**Course Code**	**Course Name**	**Sem**	**Slot**
1	AE306N	AUTOMOTIVE AERODYNAMICS & CFD	VI/VIII	E1
2	AE324N	PRODUCTION PLANNING & INVENTORY CONTROL	VI/VIII	E1
3	CH314M	Coating and Adhesive	VI/VIII	E1
4	CS102	Discrete Structure	VI/VIII	E1
5	CS208A	Machine Learning	VI/VIII	E1
6	CS318	Deep Learning	VI/VIII	E1
7	EC316	WIRELESS SENSOR NETWORKS	VI/VIII	E1
8	EC322	Operating System	VI/VIII	E1
9	EE312N	POWER ELECTRONIC APPLICATION TO POWER SYSTEMS	VI/VIII	E1
10	EE322M	Design, Estimation & Costing of Industrial Electrical Systems	VI/VIII	E1
11	EE326M	Deep Learning with Artificial Neural Network	VI/VIII	E1
12	EN208N	SOLID WASTE MANAGEMENT	VI/VIII	E1
13	EP210	CONDENSED MATTER PHYSICS	VI/VIII	E1
14	EV356	Intelligent Transportation Systems	VI/VIII	E1
15	HU306	Money, Banking And Finance	VI/VIII	E1
16	HU326	Rhetoric And Public Speaking	VI/VIII	E1
17	IT208N	ALGORITHM ANALYSIS & DESIGN	VI/VIII	E1
18	IT208N	Algorithm Design and Analysis	VI/VIII	E1
19	IT308	Pattern Recognition and Applications	VI/VIII	E1
20	IT320	Cyber Security	VI/VIII	E1
21	IT410	GPU Computing	VI/VIII	E1
22	MC306N	OBJECT ORIENTED PROGRAMMING	VI/VIII	E1
23	ME306N	GAS DYNAMICS & JET PROPULSION	VI/VIII	E1
24	ME308N	AUTOMATION IN MANUFACTURING	VI/VIII	E1
25	ME326N	COMPOSITE MATERIALS TECHNOLOGY	VI/VIII	E1
26	PE306N	VALUE ENGINEERING	VI/VIII	E1
27	PE318N	ADVANCES IN CASTING	VI/VIII	E1
28	AE404M	TOTAL LIFE CYCLE MANAGEMENT	VIII	E10
29	AE412M	AUTOMOBILES VIBRATION SYSTEM ANALYSIS	VIII	E10
30	CH426	Biofuel Engineering	VIII	E10
31	CS414	Cyber Forensics	VIII	E10
32	EC412N	Estimation And Detection Theory	VIII	E10
33	EE414	Distributed Generation	VIII	E10
34	EE440	SCADA & Energy Management Systems	VIII	E10
35	EE442	Robotics and Machine Vision	VIII	E10
36	EE444	Utilization of Electrical Energy & Traction	VIII	E10
37	EE446	Data Communication and Computer Networks	VIII	E10
38	IT404N	Speech & Natural Language Understanding	VIII	E10
39	ME420M	MATERIALS MANAGEMENT	VIII	E10
40	ME422M	FUEL CELL	VIII	E10
41	PE406M	INDUSTRIAL TRIBOLOGY	VIII	E10
42	PE412M	MATERIALS MANAGEMENT	VIII	E10
43	AE310N	QUALITY MANAGEMENT AND SIX SIGMA APPLICATIONS	VI/VIII	E2
44	AE322N	ELASTIC & PLASTIC BEHAVIOUR OF MATERIALS	VI/VIII	E2
45	BT412N	Nanobiotechnology	VI/VIII	E2

List of Elective Courses for B.Tech./B.Des.				
S.No.	**Course Code**	**Course Name**	**Sem**	**Slot**
46	CH416M	Industrial Waste Management	VI/VIII	E2
47	CS104	Data Structures	VI/VIII	E2
48	CS202	PROBABILITY AND STATISTICS	VI/VIII	E2
49	CS304	DATA WAREHOUSING AND DATA MINING	VI/VIII	E2
50	CS326	Advance Database Management Systems	VI/VIII	E2
51	EC314	Machine Learning	VI/VIII	E2
52	EN210N	WASTEWATER ENGINEERING: DESIGN AND APPLICATIONS	VI/VIII	E2
53	EN318N	Environmental Risk Assessment	VI/VIII	E2
54	EP302	FIBER OPTICS AND OPICAL COMMUNICATION	VI/VIII	E2
55	EV354	Electric Vehicles Retrofitting, Testing and Troubleshooting	VI/VIII	E2
56	EV358	PLUGIN ELECTRIC VEHICLES AND SMART GRID	VI/VIII	E2
57	HU318	Professional Writing Skills	VI/VIII	E2
58	HU328	Theatre And Stagecraft	VI/VIII	E2
59	IT202N	SOFTWARE ENGINEERING	VI/VIII	E2
60	IT210N	Machine Learning	VI/VIII	E2
61	IT312N	Wireless Mobile Ad hoc Networks	VI/VIII	E2
62	IT322	Computer Vision	VI/VIII	E2
63	IT330	Ubiquitous Sensing, Computing and Communication	VI/VIII	E2
64	IT412	Autonomous Systems and Robotics	VI/VIII	E2
65	MBAMK224	Customer Relationship Management	VI/VIII	E2
66	MBASC220	International Logistics Management	VI/VIII	E2
67	MC208	Linear Algebra	VI/VIII	E2
68	ME310N	QUALITY MANAGEMENT & SIX SIGMA APPLICATIONS	VI/VIII	E2
69	ME312N	MECHANICAL VIBRATIONS	VI/VIII	E2
70	PE308N	GREEN ENERGY TECHNOLOGY	VI/VIII	E2
71	AE308N	ADVANCED MANUFACTURING TECHNOLOGY	VI/VIII	E3
72	AE326N	SUPPLY CHAIN MANAGEMENT	VI/VIII	E3
73	BT306N	STEM CELLS AND REGENERATIVE MEDICINE	VI/VIII	E3
74	CE306N	Infrastructure Resilience and Socio Economic Dynamics	VI/VIII	E3
75	CE330	Fire Safety	VI/VIII	E3
76	CH424M	Safety & Hazards in Chemical Industries	VI/VIII	E3
77	CS206	COMPUTER SYSTEM ARCHITECTURE AND ORGANIZATION	VI/VIII	E3
78	CS210	DATABASE MANAGEMENT SYSTEMS	VI/VIII	E3
79	CS320	Block Chain and Applications	VI/VIII	E3
80	CS326	Advance Database Management Systems	VI/VIII	E3
81	EC320	SOFT COMPUTING	VI/VIII	E3
82	EC326	Digital Image Processing	VI/VIII	E3
83	EE306M	Power System Operation and Control	VI/VIII	E3
84	EE310M	Power System Optimization	VI/VIII	E3
85	EN204N	AIR POLLUTION & CONTROL	VI/VIII	E3
86	EN310M	Transportation and Traffic Engineering	VI/VIII	E3
87	EN316N	Ecology and Bio-monitoring Techniques	VI/VIII	E3
88	EP306N	Laser and Optical Instruments	VI/VIII	E3
89	EP318N	Advanced Chiplet Packaging & Reliability Engineering	VI/VIII	E3
90	HU310	International Economics	VI/VIII	E3

List of Elective Courses for B.Tech./B.Des.				
S.No.	**Course Code**	**Course Name**	**Sem**	**Slot**
91	HU318	Professional Writing Skills	VI/VIII	E3
92	HU328	Theatre And Stagecraft	VI/VIII	E3
93	IT204	OPERATING SYSTEM	VI/VIII	E3
94	IT204N	OPERATING SYSTEMS	VI/VIII	E3
95	IT314	Blockchain Technology	VI/VIII	E3
96	IT316N	Digital Image Processing	VI/VIII	E3
97	IT318	Natural Language Processing	VI/VIII	E3
98	IT324N	Artificial Intelligence	VI/VIII	E3
99	IT408	Quantum Computing	VI/VIII	E3
100	MBA108	Operations and SCM	VI/VIII	E3
101	MC210	Differential Equations	VI/VIII	E3
102	MC306N	OBJECT ORIENTED PROGRAMMING	VI/VIII	E3
103	MC314	Quantum Information Theory	VI/VIII	E3
104	ME314N	ADVANCED POWER PLANT ENGINEERING	VI/VIII	E3
105	ME316N	COMPUTER AIDED MANUFACTURING	VI/VIII	E3
106	PE310N	INDUSTRIAL AUTOMATION	VI/VIII	E3
107	AE314N	ADVANCES IN WELDING & CASTING	VI/VIII	E4
108	BT326N	CONCEPTS OF NEUROBIOLOGY	VI/VIII	E4
109	CD302	Applied Entrepreneurship and Venturing	VI/VIII	E4
110	CE320N	Transportation safety and environment	VI/VIII	E4
111	CE328	cyclonic risk and management	VI/VIII	E4
112	CH310N	Polymer Processing Technique	VI/VIII	E4
113	CS204	THEORY OF COMPUTATION	VI/VIII	E4
114	CS318	Deep Learning	VI/VIII	E4
115	EC328	Information Theory and Coding	VI/VIII	E4
116	EC330N	Automatic Train Protection System	VI/VIII	E4
117	EE314M	Electrical Energy Storage Systems	VI/VIII	E4
118	EE316N	SWITCH MODE POWER SUPPLIES	VI/VIII	E4
119	EN314N	Water and Soil Conservation	VI/VIII	E4
120	EP310N	Plasma and Nanobiotechnology	VI/VIII	E4
121	EP324N	Foundations of Quantum Technologies	VI/VIII	E4
122	EV302	Power Electronics Converters and Drives for Electric Vehicles	VI/VIII	E4
123	HU308	Mathematical Economics	VI/VIII	E4
124	HU404	Public Finance And Policy	VI/VIII	E4
125	HU426	Language And Social Media	VI/VIII	E4
126	IT310	Secure Coding	VI/VIII	E4
127	IT326	Software Testing	VI/VIII	E4
128	MBA104	Business Research Methods	VI/VIII	E4
129	MC310	Machine Learning	VI/VIII	E4
130	ME318N	RELIABILITY & MAINTENANCE ENGINEERING	VI/VIII	E4
131	ME332N	INDUSTRIAL ECONOMICS & MANAGEMENT	VI/VIII	E4
132	PE312N	AUTOMOBILE ENGINEERING	VI/VIII	E4
133	AE318N	TRIBOLOGY & LUBRICATION	VI/VIII	E5
134	AE328N	COMPUTER INTEGRATED MANUFACTURING SYSTEMS	VI/VIII	E5
135	CE320N	Transportation safety and environment	VI/VIII	E5

List of Elective Courses for B.Tech./B.Des.				
S.No.	**Course Code**	**Course Name**	**Sem**	**Slot**
136	CE328	cyclonic risk and management	VI/VIII	E5
137	CH316N	Petrochemical Engineering	VI/VIII	E5
138	CS320	Block Chain and Applications	VI/VIII	E5
139	CS330	Responsible and Trustworthy Artificial Intelligence	VI/VIII	E5
140	EC310	TESTING AND DIAGNOSIS OF DIGITAL SYSTEM DESIGN	VI/VIII	E5
141	EC318	RF MEMS Design Technology	VI/VIII	E5
142	EE308M	Communication Systems	VI/VIII	E5
143	EE318N	VLSI DESIGN	VI/VIII	E5
144	EE320N	ADVANCED ANALOG CIRCUIT DESIGN	VI/VIII	E5
145	EE324N	CMOS ANALOG INTEGRATED CIRCUIT	VI/VIII	E5
146	EN308	HAZARDOUS AND BIOMEDICAL WASTE MANAGEMENT	VI/VIII	E5
147	EP322N	Surveys of Quantum Technologies and Applications	VI/VIII	E5
148	HU312	Microeconomics	VI/VIII	E5
149	HU326	Rhetoric And Public Speaking	VI/VIII	E5
150	IT304N	Cyber Forensics	VI/VIII	E5
151	IT306N	Distributed Cloud Computing	VI/VIII	E5
152	IT328N1	ETHICAL HACKING	VI/VIII	E5
153	IT332	Intelligent IoT	VI/VIII	E5
154	IT414	Semantic web and Web Mining	VI/VIII	E5
155	MC310	Machine Learning	VI/VIII	E5
156	ME320N	DESIGN OF MECHANICAL ASSEMBLIES	VI/VIII	E5
157	ME328N	PRODUCTION & OPERATIONS MANAGEMENT	VI/VIII	E5
158	PE314N	MANUFACTURING OF COMPOSITE MATERIALS	VI/VIII	E5
159	AE312N	METROLOGY	VI/VIII	E6
160	EC332N	NoC RTL Design & Microarchitecture	VI/VIII	E6
161	EN322N	Green Technology	VI/VIII	E6
162	ME322N	SYSTEM MODELLING, SIMULATION AND ANALYSIS	VI/VIII	E6
163	PE316N	ADVANCES IN WELDING	VI/VIII	E6
164	AE406M	REFRIGERATION AND AUTOMOBILE AIR CONDITIONING	VIII	E7
165	AE420M	MECHATRONICS	VIII	E7
166	CH416	Industrial Waste Management	VIII	E7
167	CS410	Digital Image Processing	VIII	E7
168	CS412	Intellectual Property Rights	VIII	E7
169	EC406	Wireless Communication	VIII	E7
170	EE404	Power System Dynamics & Stability	VIII	E7
171	EE408	Restructured Power Systems	VIII	E7
172	EE410	Power System Planning	VIII	E7
173	EE412	High Voltage Engineering	VIII	E7
174	EN406N	Industrial Waste Management	VIII	E7
175	EP406	Introduction to Spintronics	VIII	E7
176	IT416	Dependable AI	VIII	E7
177	ME404M	COMPUTER AIDED DESIGN	VIII	E7
178	ME408M	COMBUSTION GENERATED POLLUTION	VIII	E7
179	AE416M	VEHICLE SAFETY ENGINEERING	VIII	E8
180	CE412N1	Climate change sustainable development	VIII	E8

List of Elective Courses for B.Tech./B.Des.				
S.No.	**Course Code**	**Course Name**	**Sem**	**Slot**
181	CE414N	urban planning and flood management	VIII	E8
182	CS404	High Performance Computing	VIII	E8
183	EC408N	Deep Learning	VIII	E8
184	EE416	Grid Integration of Renewable Energy Sources	VIII	E8
185	EE418	Selected Topics in Power Electronics	VIII	E8
186	EE420	Power Quality	VIII	E8
187	EE422	HVDC Transmission	VIII	E8
188	EE424	Flexible AC Transmission Systems	VIII	E8
189	EE426	Smart Grid	VIII	E8
190	EN410N	Life Cycle Assessment	VIII	E8
191	EP414	SPACE AND ATMOSPHERIC SCIENCE-II	VIII	E8
192	IT418	Sensor Technology	VIII	E8
193	MC414	NATURAL LANGUAGE PROCESSING	VIII	E8
194	ME406M	ELASTIC & PLASTIC BEHAVIOUR OF MATERIALS	VIII	E8
195	ME410M	ADVANCES IN WELDING & CASTING	VIII	E8
196	PE410M	SUPPLY CHAIN MANAGEMENT & VALUE ENGINEERING	VIII	E8
197	PE416M	ADVANCE MANUFACTURING PROCESSES	VIII	E8
198	AE414M	RENEWABLE ENERGY SOURCES	VIII	E9
199	CE412N1	Climate change sustainable development	VIII	E9
200	CE418N	Water resource management	VIII	E9
201	CH410N	PROCESS ENGINEERING AND DESIGN	VIII	E9
202	CS412	Intellectual Property Rights	VIII	E9
203	EC410N	Low-Power VLSI Design	VIII	E9
204	EE430	Filter Design	VIII	E9
205	EE432	AI and Expert Systems	VIII	E9
206	EE434	Computer Control of Processes	VIII	E9
207	EE436	Nonlinear and Adaptive Control	VIII	E9
208	EN404N	Project Management	VIII	E9
209	IT406N	Mobile and Digital Forensics	VIII	E9
210	MC412	INFORMATION THEORY AND CODING	VIII	E9
211	ME412M	SUPPLY CHAIN MANAGEMENT	VIII	E9
212	ME414M	FRACTURE MECHANICS	VIII	E9
213	ME424M	SUSTAINABLE ENERGY TECHNOLOGIES	VIII	E9
214	PE414M	WORK STUDY & ERGONOMIC	VIII	E9
215	VAC6	Extension Outreach Activities	II	O
216	AEC1	Appreciation of Fiction	II	S1
217	AEC2	Appreciation of Poetry & Prose	II	S1
218	AEC3	Appreciation of Short Stories	II	S1
219	AEC4	Business Communication and Presentation Skills	II	S1
220	AEC5	Communication Skills	II	S1
221	AEC11	Soft Skills and Personality Development	II	S1
222	AEC12	Japanese	II	S1
223	AEC13	Logical Reasoning	II	S1
224	AEC18	Spoken Skills in English	II	S1
225	VAC11	Leadership Through Self-Management	II	S1

List of Elective Courses for B.Tech./B.Des.				
S.No.	**Course Code**	**Course Name**	**Sem**	**Slot**
226	VAC19	Science & Practice of Happiness	II	S1
227	VAC24	Universal Human Values: Understanding Harmony	II	S1
228	VAC27	Introduction to Environmental Science	II	S1
229	AEC8	Music	II	S1-S2
230	AEC15	Public Speaking	II	S1-S2
231	AEC20	Sketching & Rendering	II	S1-S2
232	AEC21	Tinkering Studio & Elements of Design	II	S1-S2
233	VAC15	NSS	II	S1-S2
234	VAC20	Sports I	II	S1-S2
235	VAC21	Sports II	II	S1-S2
236	VAC29	Physical Education & Sports	II	S1-S2
237	VAC30	Yoga	II	S1-S2
238	VAC44	Vivek Marg	II	S1-S2
239	VAC12	NCC	II	S1-S2
240	AEC10	German	II	S2
241	AEC19	Technical Communication	II	S2
242	AEC25	Entrepreneurship Exploration	II	S2
243	VAC3	Corporate Social Responsibility	II	S2
244	VAC5	Emotional Intelligence	II	S2
245	VAC10	Introduction to Biological Science	II	S2
246	VAC11	Leadership Through Self-Management	II	S2
247	VAC16	Professional Ethics & Human Values	II	S2
248	VAC19	Science & Practice of Happiness	II	S2
249	VAC24	Universal Human Values: Understanding Harmony	II	S2
250	VAC25	Value Driven Leadership	II	S2
251	VAC27	Introduction to Environmental Science	II	S2
252	VAC3	Corporate Social Responsibility	II	S3
253	VAC6	Extension Outreach Activities	IV	O
254	AEC10	German	IV	S3
255	AEC19	Technical Communication	IV	S3
256	AEC25	Entrepreneurship Exploration	IV	S3
257	VAC5	Emotional Intelligence	IV	S3
258	VAC10	Introduction to Biological Science	IV	S3
259	VAC11	Leadership Through Self-Management	IV	S3
260	VAC16	Professional Ethics & Human Values	IV	S3
261	VAC19	Science & Practice of Happiness	IV	S3
262	VAC24	Universal Human Values: Understanding Harmony	IV	S3
263	VAC25	Value Driven Leadership	IV	S3
264	VAC27	Introduction to Environmental Science	IV	S3
265	VAC43	Meditation and Conscious Living	IV	S3
266	AEC15	Public Speaking	IV	S3-S4
267	AEC20	Sketching & Rendering	IV	S3-S4
268	AEC21	Tinkering Studio & Elements of Design	IV	S3-S4
269	VAC15	NSS	IV	S3-S4
270	VAC20	Sports I	IV	S3-S4

List of Elective Courses for B.Tech./B.Des.				
S.No.	**Course Code**	**Course Name**	**Sem**	**Slot**
271	VAC21	Sports II	IV	S3-S4
272	VAC29	Physical Education & Sports	IV	S3-S4
273	VAC30	Yoga	IV	S3-S4
274	VAC44	Vivek Marg	IV	S3-S4
275	VAC12	NCC	IV	S3-S4
276	AEC1	Appreciation of Fiction	IV	S4
277	AEC2	Appreciation of Poetry & Prose	IV	S4
278	AEC3	Appreciation of Short Stories	IV	S4
279	AEC4	Business Communication and Presentation Skills	IV	S4
280	AEC5	Communication Skills	IV	S4
281	AEC11	Soft Skills and Personality Development	IV	S4
282	AEC12	Japanese	IV	S4
283	AEC13	Logical Reasoning	IV	S4
284	AEC18	Spoken Skills in English	IV	S4
285	VAC11	Leadership Through Self-Management	IV	S4
286	VAC19	Science & Practice of Happiness	IV	S4
287	VAC24	Universal Human Values: Understanding Harmony	IV	S4
288	VAC27	Introduction to Environmental Science	IV	S4
289	VAC45	Digital Wellness	IV	S4