

DELHI TECHNOLOGICAL UNIVERSITY

CENTRAL TIME TABLE

B. TECH, I SEMESTER (w.e.f. August 03, 2026)

R SCIENCE & ENGINEERING (SEC-1/A01)

CSE Sec1

	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00	5:00 - 6:00
Monday		ME105 (L) PB-FF-04	ME105 (L) PB-FF-04	AM101 (L) PB-FF-04	AM101 (L) PB-FF-04		CO101 (P G1) / CS103 (P G2) CO101: Programming Lab AB4-B06	CO101 (P G1) / CS103 (P G2) CS103: [IS & CI Lab Lab] AB3-716	EC101_Lab_G1_CF LAB_PhD2 EC101_Lab_G2_EDC-I LAB_SK EC101_Lab_G3_BE LAB_RK	
Tuesday	AEC/VAC	AEC/VAC			ME 105 (P)	ME 105 (P)	EC101 (L) PB-FF-04	EC101 (L) PB-FF-04	ECC1	ECC1
Wednesday			CO101 (L) PB-FF-04	CO101 (L) PB-FF-04	AM101 (T G1/G2) PB-FF-04		CO101 (P G2) / CS103 (P G3) CO101: Programming Lab AB4-B06	CO101 (P G2) / CS103 (P G3) CS103: [IS & CI Lab Lab] AB3-716	Zero Hour	Zero Hour
Thursday	AEC/VAC	AEC/VAC	CO101 (P G3) / CS103 (P G1) CO101: Programming Lab AB4-B06	CO101 (P G3) / CS103 (P G1) CS103: [IS & CI Lab Lab] AB3-716			EC101 (L) PB-FF-04		ECC1	ECC1
Friday		AM101 (L) PB-FF-04	ME105 (L) PB-FF-04	CS103 (L) PB-FF-04	CO101 (L) PB-FF-04					

Subject Code	Subject Name	Lecture (L)	Tutorial (T)	Practical (P)	Faculty (Prof./Dr./Mr./Ms.)	Email ID
AM 101	MATHEMATICS-I	3	1	0	Dr. Mamta Rani	mamta11singla@gmail.com
CO 101	PROGRAMMING FUNDAMENTALS	3	0	2	Dr. Anurag Goel	anurag@dtu.ac.in
EC 101	BASIC ELECTRONICS & COMMUNICATION ENGINEERING	3	0	2	Prof. O. P. Verma	
ME 105	COMPUTER AIDED ENGINEERING GRAPHICS-2	3	0	2	Prof. Kapil Kumar	
SEC-1 (CS-103)	WEB DESIGNING	1	0	2	Mr. Ravikant Gupta	
AEC/VAC	AS SELECTED	2/1/0	0/2/4			


 Chairperson
 Central Timetable Committee

DELHI TECHNOLOGICAL UNIVERSITY

CENTRAL TIME TABLE

B. TECH, I SEMESTER (w.e.f. August 03, 2026)

PHYSICS & ENGINEERING (SEC-2/A02)

CSE Sec2

	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00	5:00 - 6:00
Monday	ME 105 (P)	ME 105 (P)	CO101 (P G1) / CS103 (P G2) CO101: Programming Lab AB4-B06	CO101 (P G1) / CS103 (P G2) CS103: Programming Lab AB4-B06		AM101 (L) PB-FF-04	ME105 (L) PB-FF-04	CO101 (L) PB-FF-04	CO101 (L) PB-FF-04	
Tuesday	AEC/VAC	AEC/VAC	ME105 (L) PB-FF-04	ME105 (L) PB-FF-04	EC101 (L) PB-FF-04		EC101_Lab_G1_EDC-II LAB_LT EC101_Lab_G2_EDC-I LAB_SM EC101_Lab_G3_BELAB_Y5	ECC1	ECC1	
Wednesday			CO101 (P G2) / CS103 (P G3) CO101: Programming Lab AB4-B06	CO101 (P G2) / CS103 (P G3) CS103: IPM Lab AB3-708		CO101 (L) PB-FF-04	EC101 (L) PB-FF-04	EC101 (L) PB-FF-04	Zero Hour	Zero Hour
Thursday	AEC/VAC	AEC/VAC	AM101 (L) PB-FF-04	AM101 (L) PB-FF-04	Cs103 (L) PB-FF-04				ECC1	ECC1
Friday	AM101 (T G1 G2) PB-FF-04		CO101 (P G3) / CS103 (P G1) CO101: Programming Lab AB4-B06	CO101 (P G3) / CS103 (P G1) CS103: Programming Lab AB4-B06						

Subject Code	Subject Name	Lecture (L)	Tutorial (T)	Practical (P)	Faculty (Prof./Dr./Mr./Ms.)	Email ID
AM 101	MATHEMATICS-I	3	1	0	Dr. Anshu	anshumor028@gmail.com
CO 101	PROGRAMMING FUNDAMENTALS	3	0	2	Dr. Rajeev Kumar	rajeevkumar@dtu.ac.in
EC 101	BASIC ELECTRONICS & COMMUNICATION ENGINEERING	3	0	2	Prof. O. P. Verma	
ME 105	COMPUTER AIDED ENGINEERING GRAPHICS-2	3	0	2	Sh. Tarun Pratap Singh	
SEC-1 (CS-103)	WEB DESIGNING	1	0	2	Ms. Bharati Verma	
AEC/VAC	AS SELECTED	2/1/0	0/2/4			


 Chairperson
 Central Timetable Committee

DELHI TECHNOLOGICAL UNIVERSITY

CENTRAL TIME TABLE

B. TECH, I SEMESTER (w.e.f. August 03, 2026)

PHYSICS & ENGINEERING (SEC-3/A03)

CSE Sec3

	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00	5:00 - 6:00
Monday		AM101 (L) PB-FF-05	AM101 (L) PB-FF-05	ME105 (L) PB-FF-05	CS 103 (L) PB-FF-05					
Tuesday	AEC/VAC	AEC/VAC	CO101 (L) PB-FF-05	CO101 (L) PB-FF-05	EC101 (L) PB-FF-05		CO101 (P G1) / CS103 (P G2) CO101: Programming Lab AB4-B06	CO101 (P G1) / CS103 (P G2) CS103: [IS & CI Lab Lab] AB3-716	ECC1	ECC1
Wednesday	EC101 (L) PB-FF-04	EC101 (L) PB-FF-04		ME 105 (P)	ME 105 (P)	CO101 (L) PB-FF-05			Zero Hour	Zero Hour
Thursday	AEC/VAC	AEC/VAC	CO101 (P G3) / CS103 (P G1) CO101: Programming Lab AB4-B06	CO101 (P G3) / CS103 (P G1) CS103: [IS & CI Lab Lab] AB3-716		AM101 (T G1/G2) PB-FF-04			ECC1	ECC1
Friday			CO101 (P G2) / CS103 (P G3) CO101: Programming Lab AB4-B06	CO101 (P G2) / CS103 (P G3) CS103: [IS & CI Lab Lab] AB3-716		AM101 (L) PB-FF-04	ME105 (L) PB-FF-04	ME105 (L) PB-FF-04	EC101_Lab_G1_CF LAB_NJ EC101_Lab_G2_EDC-I LAB_RK EC101_Lab_G3_BE LAB_PHD19	

Subject Code	Subject Name	Lecture (L)	Tutorial (T)	Practical (P)	Faculty (Prof./Dr./Mr./Ms.)	Email ID
AM 101	MATHEMATICS-I	3	1	0	Dr. Neha	nehaverma1480@gmail.com
CO 101	PROGRAMMING FUNDAMENTALS	3	0	2	Dr. Rahul Kumar	rahulkumar@dtu.ac.in
EC 101	BASIC ELECTRONICS & COMMUNICATION ENGINEERING	3	0	2	Dr. Sumit Kale	
ME 105	COMPUTER AIDED ENGINEERING GRAPHICS-2	3	0	2	Dr. Ankur Sharma	
SEC-1 (CS-103)	WEB DESIGNING	1	0	2	Mr. Ravikant Gupta	
AEC/VAC	AS SELECTED	2/1/0	0/2/4			



Chairperson

Central Timetable Committee

DELHI TECHNOLOGICAL UNIVERSITY

CENTRAL TIME TABLE

B. TECH, I SEMESTER (w.e.f. August 03, 2026)

COMPUTER SCIENCE & ENGINEERING (SEC-4/A04)

CSE Sec4

	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00	5:00 - 6:00
Monday			EC101_Lab_G1_CF LAB_PhD7 EC101_Lab_G2_EDC-I LAB_SS EC101_Lab_G3_BE LAB_KRS			ME105 (L) PB-FF-05	ME105 (L) PB-FF-05	EC101 (L) PB-FF-05	EC101 (L) PB-FF-05	
Tuesday	AEC/VAC	AEC/VAC				AM101 (L) PB-FF-05	AM 101 (L) PB-FF-05	ME105 (L) PB-FF-05	ECC1	ECC1
Wednesday	CO101 (L) PB-FF-05	CO101 (L) PB-FF-05		AM101 (L) PB-FF-05	EC101 (L) PB-FF-05		CO101 (P G2) / CS103 (P G3) CO101: Programming Lab AB4-B06	CO101 (P G2) / CS103 (P G3) CS103: [IS & CI Lab Lab] AB3-716	Zero Hour	Zero Hour
Thursday	AEC/VAC	AEC/VAC	AM101 (T G1/G2) PB-FF-05	CO101 (L) PB-FF-05	ME 105 (P)	ME 105 (P)			ECC1	ECC1
Friday	CO101 (P G3) / CS103 (P G1) CO101: IPM Lab AB3-708	CO101 (P G3) / CS103 (P G1) CS103: [IS & CI Lab Lab] AB3-716		CS103 (L) PB-FF-03	CO101 (P G1) / CS103 (P G2) CO101: DBMS Lab AB4-004	CO101 (P G1) / CS103 (P G2) CS103: [IS & CI Lab Lab] AB3-716				

Subject Code	Subject Name	Lecture (L)	Tutorial (T)	Practical (P)	Faculty (Prof./Dr./Mr./Ms.)	Email ID
AM 101	MATHEMATICS-I	3	1	0	Mr. Jamkhongam Touthang	jamkhongamtouthang@dtu.ac.in
CO 101	PROGRAMMING FUNDAMENTALS	3	0	2	Dr Yeshwant Singh	yeshwantsingh@dtu.ac.in
EC 101	BASIC ELECTRONICS & COMMUNICATION ENGINEERING	3	0	2	Dr. Sonal Singh	
ME 105	COMPUTER AIDED ENGINEERING GRAPHICS-2	3	0	2	Dr. Sandeep Kumar	
SEC-1 (CS-103)	WEB DESIGNING	1	0	2	Ms. Bharati Verma	
AEC/VAC	AS SELECTED	2/1/0	0/2/4			


 Chairperson
 Central Timetable Committee

DELHI TECHNOLOGICAL UNIVERSITY

CENTRAL TIME TABLE

B. TECH, I SEMESTER (w.e.f. August 03, 2026)

COMPUTER SCIENCE & ENGINEERING (SEC-5/A05)

CSE Sec5

	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00	5:00 - 6:00
Monday			ME105 (P)	ME105 (P)		CO101 (L) PB-FF-06	CO101 (L) PB-FF-06		CO101 (P G2) / CS103 (P G3) CO101: DBMS Lab AB4-004	CO101 (P G2) / CS103 (P G3) CS103: [IS & CI Lab Lab] AB3-716
Tuesday	AEC/VAC	AEC/VAC	CO101 (P G1) / CS103 (P G2) CO101: Programming Lab AB4-B06	CO101 (P G1) / CS103 (P G2) CS103: Programming Lab AB4-B06	ME105 (L) PB-FF-05				ECC1	ECC1
Wednesday			CO101 (P G3) / CS103 (P G1) CO101: IOT Lab AB4-716	CO101 (P G3) / CS103 (P G1) CS103: [IS & CI Lab Lab] AB3-716			CS 103 (L) PB-FF-05	CO101 (L) PB-FF-05	Zero Hour	Zero Hour
Thursday	AEC/VAC	AEC/VAC	AM101 (L) PB-FF-06	AM101 (L) PB-FF-06		EC101 (L) PB-FF-05	ME105 (L) PB-FF-05	ME105 (L) PB-FF-05	ECC1	ECC1
Friday			EC101 (L) PB-FF-05	EC101 (L) PB-FF-05	AM101 (L) PB-FF-05		EC101_Lab_G1_CF LAB_RK EC101_Lab_G2_EDC-I LAB_SM EC101_Lab_G3_BE LAB_Y5		AM101 (T G1/G2) PB-FF-03	

Subject Code	Subject Name	Lecture (L)	Tutorial (T)	Practical (P)	Faculty (Prof./Dr./Mr./Ms.)	Email ID
AM 101	MATHEMATICS-I	3	1	0	Dr. Neha	nehaverma1480@gmail.com
CO 101	PROGRAMMING FUNDAMENTALS	3	0	2	Dr. Neha Gupta	nehagupta@dtu.ac.in
EC 101	BASIC ELECTRONICS & COMMUNICATION ENGINEERING	3	0	2	Visiting Faculty	
ME 105	COMPUTER AIDED ENGINEERING GRAPHICS-2	3	0	2	Dr. Abhishek Kumar	
SEC-1 (CS-103)	WEB DESIGNING	1	0	2	Mr. Ravikant Gupta	
AEC/VAC	AS SELECTED	2/1/0	0/2/4			



Chairperson

Central Timetable Committee

DELHI TECHNOLOGICAL UNIVERSITY

CENTRAL TIME TABLE

B. TECH, I SEMESTER (w.e.f. August 03, 2026)

COMPUTER SCIENCE & ENGINEERING (SEC-6/A06)

CSE Sec6

	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00	5:00 - 6:00
Monday		ME105 (L) PB-FF-06	ME105 (L) PB-FF-06	EC101 (L) PB-FF-06	CS103(L) PB-FF-06		CO101 (P G1) / CO103 (P G2) CO101: Programming Lab AB4-B06	CO101 (P G1) / CO103 (P G2) CS103: [IS & CI Lab Lab] AB3-716	ME105 (P)	ME105 (P)
Tuesday	AEC/VAC	AEC/VAC			CO101 (P G2) / CO103 (P G3) CO101: Programming Lab AB4-B06	CO101 (P G2) / CO103 (P G3) CS103: Programming Lab AB4-B06	AM101 (L) PB-FF-06	AM101 (L) PB-FF-06	ECC1	ECC1
Wednesday	EC101 (L) PB-FF-06	EC101 (L) PB-FF-06	CO101 (P G3) / CO103 (P G1) CO101: ML Lab AB4-006	CO101 (P G3) / CO103 (P G1) CS103: [IS & CI Lab Lab] AB3-716					Zero Hour	Zero Hour
Thursday	AEC/VAC	AEC/VAC			AM101 (L) PB-FF-06		CO101 (L) PB-FF-06		ECC1	ECC1
Friday	AM101 (T G1/G2) PB-FF-05	ME105 (L) PB-FF-05	EC101_Lab_G1_CF LAB_DS EC101_Lab_G2_EDC-I LAB_PHD6 EC101_Lab_G3_BE LAB_SS				CO101 (L) PB-FF-05	CO101 (L) PB-FF-05		

Subject Code	Subject Name	Lecture (L)	Tutorial (T)	Practical (P)	Faculty (Prof./Dr./Mr./Ms.)	Email ID
AM 101	MATHEMATICS-I	3	1	0	Dr. Mridula Mundalia	mridula2590@gmail.com
CO 101	PROGRAMMING FUNDAMENTALS	3	0	2	Dr. Manoj Sethi	
EC 101	BASIC ELECTRONICS & COMMUNICATION ENGINEERING	3	0	2	Prof. Poornima Mittal	
ME 105	COMPUTER AIDED ENGINEERING GRAPHICS-2	3	0	2	Prof. Jyotsna Gupta	
SEC-1 (CS-103)	WEB DESIGNING	1	0	2	Ms. Bharati Verma	
AEC/VAC	AS SELECTED	2/1/0	0/2/4			



Chairperson

Central Timetable Committee

DELHI TECHNOLOGICAL UNIVERSITY

CENTRAL TIME TABLE

B. TECH, I SEMESTER (w.e.f. August 03, 2026)

SCIENCE AND ANALYTICS (A07)

DSA

	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00	5:00 - 6:00
Monday			AM103 (P G1) /DA105 (P G2) AM103: IPM Lab AB3-708	AM103 (P G1) /DA105 (P G2) DA105: BDA Lab AB4-B18	DA101 (T G1/G2) PB-GF-04		AM103 (P G3) /CO101 (P G1) CO101: IOT Lab AB4-716	AM103 (P G3) /CO101 (P G1) AM103: ML Lab AB4-006		
Tuesday	AEC/VAC	AEC/VAC	AM101 (L) PB-FF-06	AM101 (L) PB-FF-06	CO101 (L) PB-FF-06		AM103 (P G2) /CO101 (P G3) CO101: Programming Lab AB4-B06	AM103 (P G2) /CO101 (P G3) AM103: ML Lab AB4-006	ECC1	ECC1
Wednesday			DA101 (L) PB-FF-06	DA101 (L) PB-FF-06	AM103 (L) PB-FF-06		CO101 (L) PB-FF-06	CO101 (L) PB-FF-06	Zero Hour	Zero Hour
Thursday	AEC/VAC	AEC/VAC	CO101 (P G2) /DA105 (P G3) CO101: IOT Lab AB4-716	CO101 (P G2) /DA105 (P G3) DA105: IPM Lab AB3-708	DA105 (P G1)	DA105 (P G1)		DA101 (L) PB-FF-06	ECC1	ECC1
Friday	DA105 (L) PB-FF-06	AM103 (L) PB-FF-06	AM103 (L) PB-FF-06	AM101 (L) PB-FF-06	AM101 (T G1/G2) PB-FF-06					

Subject Code	Subject Name	Lecture (L)	Tutorial (T)	Practical (P)	Faculty (Prof./Dr./Mr./Ms.)	Email ID
AM 101	MATHEMATICS-I	3	1	0	Prof. C. P. Singh	cpsingh@dce.ac.in
CO 101	PROGRAMMING FUNDAMENTALS	3	0	2	Dr. Sunakshi Mehra	sunakshimehra@dtu.ac.in
DA101	DISCRETE STRUCTURE	3	1	0	Dr. Bhoopesh Bhatia	
AM103	PROBABILITY FOR DATA ANALYTICS	3	0	2	Dr. Bhoopesh Bhatia	
SEC-1 (DA105)	OPEN-SOURCE SYSTEMS AND TOOLS	1	0	2	Mr. Samir Sheshank	
AEC/VAC	AS SELECTED	2/1/0	0/2/4			



Chairperson

Central Timetable Committee

Delhi Technological University
Department of Computer Science and Engineering
Time Table Odd 2026-27

w.e.f-28/07/2026

CSE-III Semester

Section - A1

Room No.AB4-204

	8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON		TH-Software Engineering CS209-C [Prof. Rahul Katarya]	Digital Logic Design [ECE-Deptt]	TH-Operating System Design CS207-[Dr Prashant G S]		Tutorial-CS209 Software Engineering G2 [Mr. Shubham]	Digital Logic Design Lab (G1) [VLSI Lab,ECE]/Lab CS205 Design & Analysis of Algorithm-G3[.Prof Manoj Kumar][Computer Network Lab]/			
TUE			Digital Logic Design Lab (G2) [VLSI Lab,ECE]/Lab CS205 Design & Analysis of Algorithm-G1[.Prof Manoj Kumar][Computer Network Lab]/			TH-CS205 Design & Analysis of Algorithm[Prof Manoj Kumar]	TH-Operating System Design CS207-[Dr Prashant G S] [AB4-205]			
WED		TH-Software Engineering CS209-C [Prof. Rahul Katarya] [AB4-203]	Lab-Operating System Design CS207-A1/G1-III Sem[Dr Prashnat G S][Computation Lab]/Lab Object Oriented Design CS203 G3-III Sem[Ms Anukriti Kaushal][BDA Lab]/Lab CS205 Design & Analysis of Algorithm-G2[Prof Manoj Kumar][Computer Network Lab]			TH-CS205 Design & Analysis of Algorithm[Prof Manoj Kumar] [AB4-416]	TH-Object Oriented Design CS203[Ms. Anukriti Kaushal]	Digital Logic Design [ECE-Deptt]	Tutorial-CS209 Software Engineering G1[Mr. Shubham]	
THUR			TH-Software Engineering CS209-C [Prof. Rahul Katarya]	TH-Object Oriented Design CS203[Ms. Anukriti Kaushal]	TH-Operating System Design CS207-[Dr Prashant G S]		Lab-Operating System Design CS207-G2[Computation Lab][Dr Prashnat G S]/Lab Object Oriented Design CS203 G1-III Sem[Ms. Shivani Sharma] [BDA Lab]/Digital Logic Design Lab (G3) [VLSI Lab,ECE]			
FRI		TH-CS205 Design & Analysis of Algorithm[Prof Manoj Kumar]	Lab-Operating System Design CS207-G3[Dr Prashnat G S][AI Lab]/Lab Object Oriented Design CS203 G2[Ms Anukriti Kaushal][BDA Lab]		TH-Object Oriented Design CS203 [Ms. Anukriti Kaushal]	Digital Logic Design [ECE-Deptt]		Tutorial-CS209 Software Engineering G3[Ms Anushree Awasthi][AB4-421]		

Time Table Incharge, CSE Deptt.

Delhi Technological University
Department of Computer Science and Engineering
Time Table Odd 2026-27

w.e.f-28/07/2026

CSE-III Semester

Section - A2

Room No.AB4-204

	8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON			Lab-Digital Logic Design-G1[DE Lab, ECE Department]/Lab CS205 Design & Analysis of Algorithm-G2[Dr. Sanjay Kumar] [Computer Network Lab]		TH-Digital Logic Design[Dr. Kriti Suneja]		TH-CS205-DAA[Dr. Sanjay Kumar]	TH-CS207-OS [Dr. Rohit Beniwal]	Tutorial-CS209 Software Engineering G1[Ms. Shreya Shukla][AB4-204]]	
TUE				TH-CS203 OOPC [Dr Manoj Sethi]	TH-CS203 OOPC [Dr Manoj Sethi]		Lab-Operating System Design CS207-A2/G3-III Sem[Dr Rohit Beniwal][DBMS Lab]/Lab Object Oriented Design CS203 A2/G2-III Sem[Dr Manoj Sethi]AI Lab]/Lab CS205 Design & Analysis of Algorithm-G1[Dr. Sanjay Kumar] [CN Lab]			
WED		TH-Digital Logic Design[Dr. Kriti Suneja]	TH-CS207-OS[Dr. Rohit Beniwal]	TH-CS209-SE [Prof Daya Gupta]	Tutorial-CS209 Software Engineering G2[Ms. Shreya Shukla] [AB4-201]		TH-CS205-DAA[Dr. Sanjay Kumar][AB4-203]	TH-CS203 OOPC[Dr Manoj Sethi][AB4-203]		
THUR			Lab-Operating System Design CS207-A2/G1-III Sem[Dr Rohit Beniwal][CA Lab]/Lab Object Oriented Design CS203 A2/G3-III Sem [Ms. Yati]Computation Lab]/Lab-Digital Logic Design-G2[MP1 Lab ,ECE Department]			TH-CS205-DAA[Dr. Sanjay Kumar]	Lab-Operating System Design CS207-A2/G2-III Sem[Dr Rohit Beniwal][CA Lab]/Lab Object Oriented Design CS203 A2/G1-III Sem[Ms. Neeraj Sagar][AI Lab]/Lab-Digital Logic Design-G3[DE Lab, ECE Department]			
FRI			TH-CS207-OS[Dr. Rohit Beniwal]	TH-CS209-SE[Prof Daya Gupta][AB4-416]	TH-CS209-SE[Prof Daya Gupta][AB4-416]		TH-Digital Logic Design[Dr. Kriti Suneja]	Tutorial-CS209 Software Engineering G3[Ms. Shreya Shukla]	Lab CS205 Design & Analysis of Algorithm-G3 [Dr. Sanjay Kumar] [Computer Network Lab]	

Time Table Incharge, CSE Deptt.

Delhi Technological University
Department of Computer Science and Engineering
Time Table Odd 2026-27

w.e.f-28/07/2026

CO-III Semester

Section - A3

Room No.AB4-205

	8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON		Tutorial-CS209 Software Engineering G3[Mr. Gautam Kumar Jha]	TH-CS203 Oops[Dr. Gunjan Chugh]	TH-CS207 OS[Dr. Minni Jain]	TH-Digital Logic Design [Dr. Varun Sangwan]		TH-CS209-SE[MS. Deepika Juneja][AB4-515]			
TUE			TH-CS207 OS[Dr. Minni Jain]	TH-CS203 Oops[Dr. Gunjan Chugh]	TH-CS205 DAA[Prof. Manoj Kumar]		Lab-Digital Logic Design-G1[VLSI Lab,ECE Department]/Lab CS205 Design & Analysis of Algorithm-G2[Mr. Gautam Kumar Jha] [Computer Network Lab]			
WED		TH-CS205 DAA[.Prof Manoj Kumar] [AB4-404]	Lab-Operating System Design CS207-A3/G1-III Sem[Dr Minni Jain][CA Lab]/Lab Object Oriented Design CS203 G3-III Sem[Dr Gunjan Chugh]AI Lab]/Lab-Digital Logic Design-G2[VLSI Lab,ECE Department]		TH-CS209-SE[MS. Deepika Juneja]		Lab-Operating System Design CS207-A3/G2-III Sem[Dr Minni Jain][BDA Lab]/Lab Object Oriented Design CS203 G1-III Sem[Dr Gunjan Chugh]AI Lab]/Lab-Digital Logic Design-G3[VLSI Lab, ECE Department]			
THUR			Tutorial-CS209 Software Engineering G1[Ms Kanchan Sharma][AB4-416]	Tutorial-CS209 Software Engineering G2[Ms Kanchan Sharma][AB4-416]						
			Lab CS205 Design & Analysis of Algorithm-G3[Mr. Immanni Ganesh.][Computer Network Lab]			TH-CS207 OS[Dr. Minni Jain]	TH-CS205 DAA[.Prof Manoj Kumar]	TH-Digital Logic Design [Dr. Varun Sangwan]		
FRI			TH-CS209-SE[MS. Deepika Juneja]	TH-Digital Logic Design [Dr. Varun Sangwan]		TH-CS203 Oops[Dr. Gunjan Chugh]	Lab-Operating System Design CS207-A3/G3-III Sem[Dr Minni Jain][BDA Lab]/Lab Object Oriented Design CS203A3/ G2-III Sem[Dr Gunjan Chugh][AI Lab]/Lab CS205 Design & Analysis of Algorithm-G1[Mr. Gautam Kumar Jha] [Computer Network Lab]			

Time Table Incharge, CSE Deptt.

Delhi Technological University
Department of Computer Science and Engineering
Time Table Odd 2026-27

w.e.f:28/07/2026

CO-III Semester

Section - A4

Room No.AB4-205

	8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON			Lab CS205 Design & Analysis of Algorithm-G2[Dr N Anand][Computer Network Lab]/Lab Object Oriented Design CS203 A4/G3-III Sem[Ms. Srishthi Singh][ML Lab]/		TH-CS207 SE[Dr. Ravin Ahuja][AB4-303]		TH-CS203 Oops[Dr. Rohit Beniwal]	TH-CS207 OS[Dr. Nipun Bansal]	Lab-Digital Logic Design-G1[MP1 Lab, ECE Department]	
TUE			Lab CS205 Design & Analysis of Algorithm-G1[Dr. N Anand][Computer Network Lab]			TH-Digital Logic Design [Dr. Deva Nand]	Lab-Operating System Design CS207-A4/G1-III Sem[Dr Nipun Bansal][Data Mining Lab]/Lab-Digital Logic Design-G2[DE Lab, ECE Department]///Lab CS205 Design & Analysis of Algorithm-G3[Ms. Monika][CA Lab]			
WED		TH-CS207 SE[Dr. Ravin Ahuja]	Tutorial-CS209 Software Engineering G3[Ms. Kiran Bala]	TH-CS207 OS[Dr. Nipun Bansal]		TH-Digital Logic Design [Dr. Deva Nand]	TH-CS203 Oops[Dr. Rohit Beniwal]	TH-CS205 DAA[Dr N Anand]		
THUR			TH-CS207 OS[Dr. Nipun Bansal]	TH-CS205 DAA[Dr N Anand]	TH-Digital Logic Design [Dr. Deva Nand]		Lab-Operating System Design CS207-A4/G2-III Sem[Dr Nipun Bansal][Data Mining Lab]/Lab Object Oriented Design CS203 G1-III Sem[Dr Aditi Zear][DBMS Lab]/Lab-Digital Logic Design-G3[MP1 Lab, ECE Department]			
FRI		Tutorial-CS209 Software Engineering G2[Ms. Kiran Bala][AB4-203]	TH-CS205 DAA[Dr N Anand][AB4-203]	TH-CS207 SE[Dr. Ravin Ahuja]AB4-203]	TH-CS203 Oops[Dr. Rohit Beniwal]		Tutorial-CS209 Software Engineering G1[Ms. Kiran Bala][AB4-205]			
							Lab-Operating System Design CS207-A4/G3-III Sem[Dr Nipun Bansal][IPM Lab]/Lab Object Oriented Design CS203 G2-III Sem[Dr Aditi Zear] [DBMS Lab]			

Time Table Incharge, CSE Deptt.

Delhi Technological University
Department of Computer Science and Engineering
Time Table Odd 2026-27

w.e.f-28/07/2026

CO-III Semester

Section - A5

Room No.AB4-303

	8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON		TH-Software Engineering CS209-C [Ms. Reema Sachdeva]	TH-Digital Logic Design [Dr. Deva Nand]	TH-Object Oriented Design CS203[Dr Snigdha Agarwal]	Lab CS205 Design & Analysis of Algorithm-G3[Dr.Yeshwant singh][Computer Network Lab]		Digital Logic Design Lab (G1) [MP1 Lab, ECE]/Lab CS205 Design & Analysis of Algorithm-G2[Dr.Yeshwant singh][IPM Lab]			
TUE			Tutorial-CS209 Software Engineering G3[Mr Sankulp Khera][AB4-221]		TH-Software Engineering CS209-C [Ms. Reema Sachdeva] [AB4-201]	TH-CS205 Design & Analysis of Algorithm[Dr Yeshwant Singh]	TH-Operating System Design CS207-[Ms. Gull Kaur]			
			Digital Logic Design Lab (G2) [[MP1 Lab, ECE]							
WED		Tutorial-CS209 Software Engineering G1[Mr Sankulp Khera][AB4-221]	Lab-Operating System Design CS207-A5/G1-III Sem[Dr Gull Kaur][DBMS Lab]/Lab Object Oriented Design CS203 G3-III Sem[Dr. Snigdha Agarwal][Data Mining Lab]		TH-CS205 Design & Analysis of Algorithm[Dr Yeshwant Singh]		TH-Object Oriented Design CS203[Dr Snigdha Agarwal]	TH-Digital Logic Design [Dr. Deva Nand]		
THUR			Tutorial-CS209 Software Engineering G2 [Deepakshi Dabas]	TH-Operating System Design CS207-[Ms. Gull Kaur]	TH-CS205 Design & Analysis of Algorithm[Dr Yeshwant Singh]		Lab-Operating System Design CS207-A5/G2[IPM Lab]Dr.Minni Jain]/Lab Object Oriented Design CS203 A5/G1-III Sem[Dr Snigdha Agarwal][IOT Lab]/Digital Logic Design Lab (A5/G3) []			
FRI		TH-Object Oriented Design CS203[Dr Snigdha Agarwal]	Lab-Operating System Design CS207-A5/G3-III Sem[Dr Gull Kaur][DBMS Lab]/Lab Object Oriented Design CS203 A5/G2-III Sem[Dr. Snigdha Agarwal][IPM Lab]/Lab CS205 Design & Analysis of Algorithm-G1[.Ms.Poonam Soni][Computer Network Lab]		TH-Software Engineering CS209-C [Ms. Reema Sachdeva]	TH-Digital Logic Design [Dr. Deva Nand]		TH-Operating System Design CS207-[Ms. Gull Kaur] [AB4-016]		

Time Table Incharge, CSE Deptt.

Delhi Technological University
Department of Computer Science and Engineering
Time Table Odd 2026-27

w.e.f-28/07/2026

CO-III Semester

Section - A6

Room No.AB4-303

	8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON		Tutorial-CS209 Software Engineering G1[Ms. Monika][AB4-404]	Lab-Digital Logic Design-G1[MP2 Lab, ECE Department]			TH-CS203 OOPC[Ms. Anjali Bansal]	TH-CS209-SE[Ms Anshika Jain]	TH-CS207-OS[Dr. Gunjan Chugh]	TH-CS205- DAA[Dr. Aditi Zear]	
TUE			TH-CS207-OS [Dr. Gunjan Chugh]	TH-CS205-DAA[Dr. Aditi Zear]	TH-Digital Logic Design [Dr. Lokesh Gautam]		Lab-Operating System Design CS207-A6/G3- III Sem[Dr Gunjan chugh][IPM Lab]/Lab Object Oriented Design CS203 A6/G2-III Sem[Ms. Anjali Bansal]IOT Lab//Lab CS205 Design & Analysis of Algorithm-G1[Dr Aditi Zear][IS & CI Lab]			
WED		TH-Digital Logic Design [Dr. Lokesh Gautam]	Tutorial-CS209 Software Engineering G2[Ms. Monika]	TH-CS205-DAA[Dr. Aditi Zear]		TH-CS203 OOPC[Ms. Anjali Bansal]	Lab-Operating System Design CS207- A6/G2-III Sem[Dr Prashant G S][DBMS Lab]/Lab Object Oriented Design CS203 G1-III Sem[Ms. Anjali Bansal][IPM Lab]/Lab-Digital Logic Design-G3[DE Lab, ECE Department]			
THUR			Lab-Operating System Design CS207-A6/G1-III Sem[Dr Gunjan Chugh][DBMS Lab]/Lab Object Oriented Design CS203 A6/G3-III Sem[[Ms. Kiran Balal]BDA Lab]/Lab-Digital Logic Design-G2[MP2 Lab, ECE Department]			TH-CS207-OS[Dr. Gunjan Chugh]	TH-Digital Logic Design [Dr. Lokesh Gautam]	TH-CS209-SE[Ms Anshika Jain]		
FRI			Lab CS205 Design & Analysis of Algorithm-G2[Dr. Aditi Zear][Computer Network Lab]/Lab CS205 Design & Analysis of Algorithm-G3[Ms. Aanchal][IOT Lab]			Tutorial-CS209 Software Engineering G3[Ms. Monika][AB4- 315]	TH-CS203 OOPC[Ms. Anjali Bansal]	TH-CS209-SE[Ms Anshika Jain]		

Time Table Incharge, CSE Deptt.

Delhi Technological University
Department of Computer Science and Engineering
Time Table Odd 2026-27

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CO-III Semester

Section - A7

Room No.AB4-315

	8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON			TH-Software Engineering CS209-[Dr. Amrita Sisodia]	TH-CS205 Design & Analysis of Algorithm[Dr. Neha Gupta]	Lab-Operating System Design CS207-A7/G1-III Sem[Prof Rajni Jindal][DBMS Lab]/Lab Object Oriented Design CS203 G3-III Sem[Dr. Snigdha Agrawal][IPM Lab]				Digital Logic Design Lab (G1) [VLSI Lab, ECE] // Digital Logic Design Lab (G2) [DE Lab ECE]/Digital Logic Design Lab (G3) [MP2 Lab , ECE]/	
TUE			TH-Object Oriented Design CS203[Dr. Aditi Zear]	TH-Operating System Design CS207-[Prof Rajni Jindal]	Lab-Operating System Design CS207-A7/G2[DBMS Lab]Dr.Prashant Giridhar S]/Lab Object Oriented Design CS203 A7/G1-III Sem[Ms. Anjali Bansal][IPM Lab]/		Digital Logic Design [ECE-Deptt] [Ms. Lavi Tanwar] [AB4-515]			
WED			TH-Object Oriented Design CS203[Dr. Aditi Zear][AB4-203]	Tutorial-CS209 Software Engineering G1[AB4-315] [Mr Vivek] [AB4-203]	Lab-Operating System Design CS207-A7/G3-III Sem[Prof Rajni Jindal][DBMS Lab]/Lab Object Oriented Design CS203 A7/G2-III Sem [Dr. Manoj Sethi] [IPM Lab]			TH-Operating System Design CS207-[Prof Rajni Jindal]	Tutorial-CS209 Software Engineering G2[AB4-315]/[Mr Vivek]	
THUR			TH-Software Engineering CS209-[Dr. amrita Sisodia]	TH-Object Oriented Design CS203[[Dr. Aditi Zear]]		TH-CS205 Design & Analysis of Algorithm[Dr.Neha Gupta]	/Lab CS205 Design & Analysis of Algorithm-G1[Dr. Neha Gupta][CN Lab]			
FRI		TH-Software Engineering CS209- [Dr. amrita Sisodia]	TH-CS205 Design & Analysis of Algorithm[Dr. Neha Gupta]	TH-Operating System Design CS207-[Prof Rajni Jindal]	Digital Logic Design [Ms. Lavi Tanwar]		Lab CS205 Design & Analysis of Algorithm-G2[Dr. Neha Gupta][IOT Lab]/Lab CS205 Design & Analysis of Algorithm-G3[Dr. Sanjay Kumar][IOT Lab]		Tutorial-CS209 Software Engineering G3[AB4-106]/[Mr Vivek]	

Time Table Incharge, CSE Deptt.

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CO-III Semester

Section - CSE-DA[A8]

Room No.AB4-315

	8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON			DA209 Computer Organization & OS Design [Ms. Ila Kaushik] [AB4-201]	DA203 Foundation to Data Science [Dr. Anshika Arora] [AB4-201]		DA207 Machine Learning[Prof Aruna Bhat]	DA201 DAA Lab CSE-DA/G1[Dr. Rahul Kumar][DBMS Lab]/Lab-DA203 Foundation to Data Science G2[Dr. Anshika Arora[IPM Lab]]/Lab-DA207 Machine Learning G3[Prof Aruna Bhat][IOT Lab]			
TUE			Tutorial DA205 Linear Algebra G2[Vijay Patidar][AB4-204]			DA201-Design & Analysis of Algorithm[Dr. Rahul Kumar]	DA205 Linear Algebra[Mr. Kota Hemakanta]]	DA205 Linear Algebra[Mr. Kota Hemakanta]]		
			Lab-DA209 OS & CA G1[Ms. Ila Kaushik][IS & CI Lab]							
WED		DA205 Linear Algebra [Mr. Kota Hemakanta]	DA203 Foundation to Data Science[Dr. Anshika Arora]	DA201-Design & Analysis of Algorithm[Dr. Rahul Kumar]	DA207 Foundation in Machine Learning[Prof Aruna Bhat]		DA201 DAA Lab CSE-DA/G3[Dr. Rahul Kumar][computer Network Lab]/Lab-DA207 Foundation in Machine Learning G2[Prof Aruna Bhat][IOT Lab]			
THUR			DA201 DAA Lab CSE-DA/G2[Dr. Rahul Kumar][Data Mining Lab]/Lab-DA203 Foundation to Data Science G3[Ms Anushree Awasthi][IPM Lab]/Lab-DA207 Machine Learning G1[Prof Aruna Bhat][AI Lab]		DA201-Design & Analysis of Algorithm[Dr. Rahul Kumar]		DA203 Foundation to Data Science[Dr. Anshika Arora]	DA209 Computer Organization & OS Design [Ms. Ila Kaushik]		
FRI		Tutorial DA205 Linear Algebra G1[Vijay Patidar][AB4-205]		Tutorial DA205 Linear Algebra G3[Vijay Patidar][AB4-303]	Lab-DA209 OS & CA G3[Dr. Nipun Bansal][IOT Lab]		DA207 Foundation in Machine Learning[Prof Aruna Bhat]	DA209 Computer Organization & OS Design [Ms. Ila Kaushik]		
			Lab-DA203 Foundation to Data Science G1[Dr. Anshika Arora][IPM Lab]/Lab-DA209 OS & CA G2[Ms. Ila Kaushik][IOT Lab]							

Time Table Incharge, CSE Deptt.

Delhi Technological University
Department of Computer Science and Engineering
Time Table odd 2026-27

w.e.f- 28-07-2026

CSE-V Semester

Section - A1

Room No.AB4-015

		8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON	Subject	E1-Sec1-CS313 Quantum Computing		Compiler Design CS301		G1: Machine Learning Lab, G2: Information and Network Security Lab, G3: Compiler Design Lab			EE HU301	E2-Sec1-CS309 Distributed System	
	Faculty	Dr. Pawan Singh Mehra		Dr R K Yadav		G1: Dr. Anshika Arora, G2: Prof Shailender Kumar, G3: Dr R K Yadav				Dr. Prashant Girdhar Shambharkar	
	Venue	AB4-416		AB4-015		G1: Machine Learning lab, G2: Data Mining lab, G3: BDA Lab			AB4-016	AB4-015	
TUE	Subject	E5-Advance Data structure CS315		G1: Information and Network Security Lab, G2: Compiler Design Lab, G3: Machine Learning Lab		Information and Network Security CS305		Machine Learning CS303-CO5	Compiler Design CS301	E6	
	Faculty	Mr. Pulkit Jain		G1: Prof Shailender Kumar, G2: Dr R K Yadav, G3: Dr Anshika Arora		Prof. Shailender Kumar		Dr. Anshika Arora	Dr R K Yadav		
	Venue	AB4-015		G1: Data Mining Lab, G2: BDA Lab, G3: IPM Lab		AB4-015□		AB4-015	AB4-015		
WED	Subject	E1	E5	E4	E4	Information and Network Security CS305		E3-Sec1-Information Theory & Encoding- CS311		G1: Compiler Design Lab, G2: Machine Learning Lab, G3: Information and Network Security Lab	
	Faculty					Prof. Shailender Kumar		Prof Vinod Kumar		G1: Dr R K Yadav, G2: Dr. Anshika Arora , G3: Dr Piyush Rawat	
	Venue					AB4-015		AB4-015		G1: BDA Lab, G2: DBMS Lab, G3: AI Lab	
THUR	Subject	Tutorial: E5 Advance Data Structure CS315	E5 Advance Data Structure CS315	E4	Machine Learning CS303-CO5	Information and Network Security CS305	EE HU301	EE HU301	E3	E6	
	Faculty	G1: Ms Kashish Mahajan, G2: Mr. Aatish Bhatia, G3: Mr. Nikhil Gupta	Pulkit Jain		Dr. Anshika Arora	Prof. Shailender Kumar					
	Venue	G1: AB4-015, G2: AB4-203, G3: AB4-204	AB4-015		AB4-015	AB4-015□	AB4-015	AB4-015			
FRI	Subject	[Tutorial]-E1-Sec1-CS313 Quantum Computing	E1-Sec1-CS313 Quantum Computing	E4	E4	Compiler Design CS301	Machine Learning CS303-CO5	E3-Sec1 Information Theory & Encoding- CS311	Tutorial-E3-Sec1 Information Theory & Encoding-CS311	E2-Sec1 Distributed System-CS309	Tutorial-E2-Sec1 Distributed System-CS309
	Faculty	G1: Ms. Yati Piplani, G2: Ms Kashish Mahajan, G3: Mr. Shubham Sewal	Dr. Pawan Singh Mehra			Dr R K Yadav	Dr. Anshika Arora	Prof Vinod Kumar	G1: Susmitha, G2: Mr. Ajit Kumar Yadav, G3: Ms Anjali Singh	Dr. Prashant Giridhar	G1: Ms Neeraj Sagar, G2: Ms Srishti Singh, G3: Ms. Anushree Awasthi
	Venue	G1: AB4-015, G2: AB4-203, G3: AB4-204	AB4-416			AB4-015□	AB4-015	AB4-015	G1: AB4-015, G2: AB4-203, G3: AB4-205	AB4-015	G1: AB4-015, G2: AB4-106, G3: AB4-204
Course Code		Course Title		Faculty Name							
CS301		Compiler Design (CD)		Dr R K Yadav							
CS303		Machine Learning (ML)		Dr Anshika Arora							
CS305		Information and Network Security (INS)		Prof Shailender Kumar							
CS309		DEC1, Distributed Systems (DIS)		Dr. Prashant G.Shambharkar							
CS311		DEC2, Information Theory and Coding (ITC)		Prof Vinod Kumar							
CS313		DEC3,Quantum Computing (QC)		Dr. Pawan Singh Mehra							
CS315		DEC4 Advance Data Structure		Mr. Pulkit Jain							

Time Table Incharge, CSE Deptt.

Delhi Technological University
Department of Computer Science and Engineering
Time Table odd 2026-27

w.e.f- 03-08-2026

CSE-V Semester

Section - A2

Room No.AB4-015

		8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON	Subject	E1-Sec1-CS313 Quantum Computing		G1: Machine Learning lab, G2: Information and Network Security lab, G3: Compiler Design Lab		Compiler Design CS301	EE HU301-CSE-V	EE HU301-CSE-V	Information and Network Security CS305	E2-Sec1-Distributed System CS-309	
	Faculty	Dr. Pawan Singh Mehra		G1: Dr Kavinder Singh, G2: Dr. Piyush Rawat, G3: Ms Anukriti Kaushal		Ms. Anukriti Kaushal			Dr. Piyush Rawat	Dr. Prashant Girdhar Shambharkar	
	Venue	AB4-416		G1: Machine Learning Lab, G2: Computation Lab, G3: BDA Lab		AB4-015	AB4-015	AB4-015	AB4-015	AB4-015	
TUE	Subject	E5-Advance Data structure CS315		Machine Learning CS303			Compiler Learning CS301	G1: Compiler Design Lab, G2: Machine Learning Lab, G3: Information and Network Security Lab		E6	
	Faculty	Mr. Pulkit Jain		Dr Kavinder Singh			Ms. Anukriti Kaushal	G1: Ms Anukriti Kaushal, G2: Dr. Kavinder Singh, G3: Dr. Piyush Rawat			
	Venue	AB4-015		AB4-015			AB4-015	G1: BDA Lab, G2: Machine Learning Lab, G3: Computation Lab			
WED	Subject	E1	E5	E4		Machine Learning CS303	EE HU301-CSE-V	E3-Sec1-Information Theory & Encoding-CS311			
	Faculty					Dr Kavinder Singh		Prof Vinod Kumar			
	Venue					AB4-404	AB4-015	AB4-015			
THU	Subject	Tutorial: E5 Advance Data Structure CS315	E5 Advance Data Structure CS315	E4	Information and Network Security CS305	G1: Information and Network Security Lab, G2: Compiler Design Lab, G3: Machine Learning Lab			E3	E6	
	Faculty	G1: Ms Kashish Mahajan, G2: Mr. Aatish Bhatia, G3: Mr. Nikhil Gupta	Pulkit Jain		Dr. Piyush Rawat	G1: Dr Piyush Rawat, G2: Ms Anukriti Kaushal, G3: Dr. Kavinder Singh					
	Venue	G1: AB4-015, G2: AB4-203, G3: AB4-204	AB4-015		AB4-016	G1: Computation Lab, G2: BDA Lab, G3: Prog. Lab					
FRI	Subject	[Tutorial]-E1-Sec1-CS313 Quantum Computing	E1-Sec1-CS313 Quantum Computing	E4		Information and Network Security-CS305	Compiler Design CS301	E3-Sec1 Information Theory & Encoding-CS311	Tutorial-E3-Sec1 Information Theory & Encoding-CS311	E2-Sec1 Distributed System-CS309	Tutorial-E2-Sec1 Distributed System-CS309
	Faculty	G1: Ms. Yati Piplani, G2: Mr. Immanni Ganesh, G3: Mr. Shubham Sewal	Dr. Pawan Singh Mehra			Dr. Piyush Rawat	Ms. Anukriti Kaushal	Prof Vinod Kumar	G1: Susmitha, G2: Mr. Ajit Kumar Yadav, G3: Ms Anjali Singh	Dr. Prashant Girdhar	G1: Ms Neeraj Sagar, G2: Ms Anjali Singh, G3: Ridham
	Venue	G1: AB4-015, G2: AB4-203, G3: AB4-204	AB4-416			AB4-016	AB4-016	AB4-015	G1: AB4-015, G2: AB4-203, G3: AB4-205	AB4-015	G1: AB4-015, G2: AB4-106, G3: AB4-204
Course Code		Course Title		Faculty Name		Time Table Incharge, CSE Deptt.					
CS301		Compiler Design (CD)		Ms. Anukriti Kaushal							
CS303		Machine Learning (ML)		Dr. Kavinder Singh							
CS305		Information and Network Security		Dr Piyush Rawat							
CS309		DEC1, Sec 1 Distributed Systems		Dr. Prashant G.Shambharkar							
CS311		DEC2, Sec 1 Information Theory and		Prof Vinod Kumar							
CS313		DEC3,Sec 1 Quantum Computing		Dr. Pawan Singh Mehra							
CS315		DEC4 Advance Data Structure		Mr. Pulkit Jain							

Delhi Technological University
Department of Computer Science and Engineering
Time Table ODD 2026-27

w.e.f- 29-07-2026

CO-V Semester

Section - A3

Room No.AB4-016

		8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON	Subject	E1-Sec2 Information Theory and Encoding CS-311		Compiler Design CS301	INS CS305	EE HU301	EE HU301	G1: Compiler Design Lab, G2: Machine Learning lab, G3: INS Lab		E2-Sec2-Distributed System-CS-309	
	Faculty	Mr. Naveen Munjal		Mr. Gurbaksh Lal	Ms. Ila Kaushik			G1: Dr. R.K. Yadav, G2: Prof. Anil Singh Parihar, G3: Ms Ila Kaushik		Dr. Ravin Ahuja	
	Venue	AB4-016		AB4-016	AB4-016	AB4-016	AB4-016	G1: BDA Lab, G2: Machine Learning Lab, G3: Computation Lab		AB4-016	
TUE	Subject	E5-Advance Data structure CS315		Machine Learning CS303	Machine Learning CS303	G1: Machine Learning Lab, G2: INS Lab, G3: Compiler Design Lab		INS CS305	Compiler Design CS301	E6	
	Faculty	Mr. Pulkit Jain		Prof Anil Singh Parihar	Prof Anil Singh Parihar	G1: Mr. Avneesh, G2: Ms Ila Kaushik, G3: Dr. Rohit Beniwal		Ms. Ila Kaushik	Mr. Gurbaksh Lal		
	Venue	AB4-015		AB4-016	AB4-016	G1: ML Lab, G2: Computation Lab, G3: BDA Lab		AB4-016	AB4-016		
WED	Subject	E1	E5	E4	E4	Machine Learning CS303	Compiler Design CS301	E3-Sec2 Quantum Computing CS 313			
	Faculty					Prof Anil Singh Parihar	Mr. Gurbaksh Lal	Dr Pawan Singh Mehra			
	Venue					AB4-016	AB4-016	AB4-416			
THUR	Subject	Tutorial: E5 Advance Data Structure CS315	E5 Advance Data Structure CS315	E4		INS CS305	EE HU301-CSE-V		E3	E6	
	Faculty	G1: Ms Kashish Mahajan, G2: Mr. Aatish Bhatia, G3: Mr. Nikhil Gupta	Pulkit Jain			Ms. Ila Kaushik					
	Venue	G1: AB4-015, G2: AB4-203, G3: AB4-204	AB4-015			AB4-016	AB4-016				
FRI	Subject	E1-Sec2 Information Theory and Encoding CS-311	E1-Sec2 Information Theory and Encoding CS-311	E4	E4	G1: INS Lab, G2: Compiler Design Lab, G3: Machine Learning Lab		Tutorial-E3-Sec2 Quantum Computing CS-313	E3-Sec2 Quantum Computing CS-313	E2-Sec2-CS309 Distributed System-CS-309	Tutorial E2-Sec2-CS309 Distributed System-CS-309
	Faculty	G1: Mr. Mohd. Aakil, G2: Mr. Aatish, G3: Mr. Avneesh	Mr. Naveen Munjal			G1: Ms Ila Kaushik, G2: Ms Shivani Sharma , G3: Prof. Anil Singh Parihar		G1,G2: Ms Yati Piplani, G3: Ms Aanchal	Dr. Pawan Singh Mehra	Dr. Ravin Ahuja	G1: Ms Kaki Sreenja, G2: Mr. Prince Chaudhary, G3: Ms Manjarjee Sharma
	Venue	G1: AB4-016, G2: AB4-205, G3: AB4-303	AB4-016			G1: Computation Lab, G2: BDA Lab, G3: Machine Learning Lab		G1,G2:AB4-016 G3: AB4-203	AB4-106	AB4-016	G1: AB4-016 G2: AB4-205, G3: AB4-303
Course Code		Course Title		Faculty Name		Time Table Incharge, CSE Deptt.					
CS301		Compiler Design (CD)		Mr. Gurbaksh Lal							
CS303		Machine Learning (ML)		Prof Anil Singh Parihar							
CS305		Information and Network Security (INS)		Ms. Ila Kaushik							
CS309		DEC1, Sec 2 Distributed Systems		Dr Ravin Ahuja							
CS311		DEC2, Sec 2 Information Theory and Coding		Mr. Naveen Munjal							
CS313		DEC3,Sec 2 Quantum Computing		Dr. Pawan Singh Mehra							
CS315		DEC4 Advance Data Structure		Mr. Pulkit Jain							

Delhi Technological University
Department of Computer Science and Engineering
Time Table Odd 2026-27

w.e.f- 03-08-2026

CO-V Semester

Section - A4

Room No.AB4-106

		8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON	Subject	E1		G1: Compiler Design Lab, G2: INS Lab, G3: Machine Learning Lab		Compiler Design CS301	Machine Learning CS305	EE HU301	EE HU301	E2	
	Faculty			G1: Dr. Sunakshi Mehra, G2: Dr. Ashish Kumar, G3: Ms Gull Kaur		Dr. Sunakshi Mehra	Ms. Gull Kaur				
	Venue			G1: Data Mining Lab, G2: CA Lab, G3: AI Lab		AB4-106	AB4-106	AB4-106	AB4-106		
TUE	Subject	E5		G1:Machine Learning Lab, G2: Compiler Design Lab, G3: INS Lab		INS CS305	Machine Learning CS305		Compiler Design CS301	E6	
	Faculty			G1: Ms Gull Kaur, G2: Dr. Sunakshi Mehra, G3: Dr. Ashish Kumar		Dr. Ashish Kumar	Ms. Gull Kaur		Dr. Sunakshi Mehra		
	Venue			G1: AI Lab, G2: CA Lab, G3: Computation Lab		AB4-416	AB4-106		AB4-106		
WED	Subject	E1	E5	E4		INS CS305	EE HU301	E3			
	Faculty					Dr. Ashish Kumar					
	Venue					AB4-106	AB4-106				
THU	Subject	E5		E4		G1: INS Lab, G2: Machine Learning Lab, G3: Compiler Design Lab		INS CS305	E3	E6	
	Faculty					G1: Dr. Ashish Kumar, G2: Ms. Gull Kaur, G3: Dr. Sunakshi Mehra		Dr. Ashish Kumar			
	Venue					G1: CA Lab, G2: AI Lab, G3: Data Mining Lab		AB4-016			
FRI	Subject	E1		E4		Machine Learning CS305	Compiler Design CS301	E3		E2	
	Faculty					Ms. Gull Kaur	Dr. Sunakshi Mehra				
	Venue					AB4-106	AB4-106				
Course Code		Course Title		Faculty Name		Time Table Incharge, CSE Deptt.					
CS301		Compiler Design (CD)		Ms. Jyoti Devi							
CS303		Machine Learning (ML)		Ms Gull Kaur							
CS305		Information and Network Security (INS)		Dr. Ashish Kumar							
CS309		DEC1, Sec 2 Distributed Systems		Dr Ravin Ahuja							
CS311		DEC2, Sec 2 Information Theory and		Mr. Naveen Munjal							
CS313		DEC3,Sec 2 Quantum Computing		Ms. Yati Piplani							
CS315		DEC4 Advance Data Structure		Mr. Pulkit Jain							

Delhi Technological University
Department of Computer Science and Engineering
Time Table Odd 2026-27

w.e.f: 03-08-2026

CO-V Semester

Section - A5

Room No.AB4-106

		8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON	Subject	E1		Compiler Design CS301	Machine Learning CS305	G1: Compiler Design Lab, G2: INS Lab, G3: Machine Learning Lab		INS CS305		E2	
	Faculty			Ms Anjali Bansal	Dr. Jayati Bahl	G1: Dr. Pawan Singh Mehra, G2: Dr. N. Anand, G3:- Vinod Kumar		Dr. N Anand			
	Venue			AB4-106	AB4-106	G1: CA Lab, G2: Computation Lab, G3: AI Lab		AB4-016			
TUE	Subject	E5		Machine Learning CS305	Compiler Design CS301	INS CS305		EE HU301	EE HU301	E6	
	Faculty			Dr. Jayati Bahl	Ms Anjali Bansal	Dr. N Anand					
	Venue			AB4-106	AB4-106	AB4-106		AB4-203	AB4-203		
WED	Subject	E1	E5	E4		G1: INS Lab, G2: Machine Learning lab, G3: Compiler Design Lab		E3			
	Faculty					G1: Dr. N Anand, G2: Mr Md. Aakil , G3: Prof. Rahul Katarya					
	Venue					G1: Computation Lab, G2: AI Lab, G3: CA Lab					
THUR	Subject	E5		E4	Compiler Design CS301	Machine Learning CS305	INS CS305	EE HU301	E3	E6	
	Faculty				Ms. Anjali Bansal	Dr. Jayati Bahl	Dr. N Anand				
	Venue				AB4-106	AB4-106	AB4-106	AB4-106			
FRI	Subject	E1		E4		G1: Machine Learning Lab, G2: Compiler Design Lab, G3: INS Lab		E3		E2	
	Faculty					G1: Mr. Aatish Baitha, G2: Ms Anjali Bansal , G3: Dr. N Anand					
	Venue					G1: AI Lab, G2: CA Lab, G3: Data Mining Lab					
Course Code	Course Title			Faculty Name		Time Table Incharge, CSE Deptt.					
CS301	Compiler Design (CD)			Ms. Anjali Bansal							
CS303	Machine Learning (ML)			Dr. Jayati Bahl							
CS305	Information and Network Security (INS)			Dr N Anand							
CS309	DEC1, Sec 2 Distributed Systems			Dr Ravin Ahuja							
CS311	DEC2, Sec 2 Information Theory and Coding			Mr. Naveen Munjal							
CS313	DEC3,Sec 2 Quantum Computing			Ms. Yati Piplani							
CS315	DEC4 Advance Data Structure			Mr. Pulkit Jain							

Delhi Technological University
Department of Computer Science and Engineering
Time Table Odd 2026-27

w.e.f- 03-08-2026

CO-V Semester

Section - A6

Room No.AB4-203

		8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON	Subject	E1		Compiler Design CS301	Machine Learning CS305	INS CS305		G1: Compiler Design Lab, G2: INS Lab, G3: Machine Learning Lab		E2	
	Faculty			Dr. Juhee Arora	Mr. Tushar Dahiya	Dr. Indu Singh		G1: Prof. Rahul Katarya, G2:Mr. Mohd. Salman , G3: Dr. Kavinder Singh			
	Venue			AB4-203	AB4203	AB4-203		G1: CA Lab, G2: Data Mining Lab, G3: AI Lab			
TUE	Subject	E5		EE HU301	EE HU301	G1: INS lab, G2: Machine Learning Lab, G3: Compiler Design Lab		Compiler Design CS301	Compiler Design CS301	E6	
	Faculty					G1: Dr. Indu Singh, G2: Mr. Apaar , G3: Prof. Rahul Katarya		Dr. Juhee Arora	Dr. Juhee Arora		
	Venue			AB4-203	AB4-203	G1: Data Mining Lab, G2: AI Lab, G3: CA Lab		AB4-204	AB4-204		
WED	Subject	E1	E5	E4			INS CS305	E3			
	Faculty						Dr. Indu Singh				
	Venue						AB4-203				
THU	Subject	E5		E4	Machine Learning CS305	Machine Learning CS305	INS CS305	EE HU301	E3	E6	
	Faculty				Mr. Tushar Dahiya	Mr. Tushar Dahiya	Dr. Indu Singh				
	Venue				AB4203	AB4203	AB4-203	AB4-203			
FRI	Subject	E1		E4		G1: Machine Learning lab, G2: Compiler Design Lab, G3: INS Lab		E3		E2	
	Faculty					G1: Dr. Kavinder Singh , G2: Dr. Pawan Singh Mehra , G3: Dr. Indu Singh					
	Venue					G1: IPM Lab, G2: IPM Lab, G3: DBMS Lab					
Course Code		Course Title		Faculty Name							
CS301		Compiler Design (CD)		Dr. Bhawana							
CS303		Machine Learning (ML)		Mr Avneesh							
CS305		Information and Network Security (INS)		Dr Indu Singh							
CS309		DEC1, Sec 2 Distributed Systems		Dr Ravin Ahuja							
CS311		DEC2, Sec 2 Information Theory and									
CS313		DEC3,Sec 2 Quantum Computing		Ms. Yati Piplani							
CS315		DEC4 Advance Data Structure									

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Time Table Incharge, CSE Deptt.



Department of Computer Science and Engineering
Delhi Technological University

CSE VII SEM

Time Table Odd 2026-27

	10--11	11--12	12--1	1--2	2--3	3--4
MON	E8-Sec1-Lab CS421-Advance Web Technology CSE-VII Sem, G1[Kashish Mahajan][IS & CI Lab], G2[Mr. Shubham Sewal][IS & CI Lab.], G3[Mr. Apar Bhatnagar][IOT Lab]		E9 Sec1 CS411 Cyber Vulnerability & Ethical Hacking CSE-VII Sem [AB4-404][Ms. Anshika Jain] E9 Sec2 CS411 Cyber Vulnerability & Ethical Hacking CSE-VII Sem [AB4-416][Mr. Shashank Swaroop]		E7 Sec1 CS411 Cyber Vulnerability & Ethical Hacking CSE-VII Sem [AB4-315][Dr. Indu singh] E7 Sec2 CS411 Cyber Vulnerability & Ethical Hacking CSE-VII Sem [AB4-404][Col R Sreejeth] E7-Sec1 CS425 Cloud Computing[Ms. N Mongana][AB4-201]	
TUE			E10-Sec1-Lab CS421-Advance Web Technology G1[Mr. Shubham Sewal][IOT Lab]G2[Mr. Prince Chaudhary][IOT Lab.]G3[Dr. Aditi Zear][IS & CI Lab]		E7 Sec1 CS411 Cyber Vulnerability & Ethical Hacking CSE-VII Sem [AB4-404][Dr. Indu singh]	Tutorial-E7 Sec1 CS411 Cyber Vulnerability & Ethical Hacking CSE-VII Sem [AB4-404][Mr. Shray Gupta]
					E7 Sec2 CS411 Cyber Vulnerability & Ethical Hacking CSE-VII Sem [AB4-416][Col R Sreejeth]	Tutorial E7 Sec2 CS411 Cyber Vulnerability & Ethical Hacking CSE-VII Sem [AB4-416][Mr. Madhav Kant Bhardwaj]
	E8-Sec1-CS421-Advance Web Technology CSE-VII Sem[Ms. Ashish DabasAB4-404]		E10-Sec 1 CS423-Big Data Analytic[Dr. Amrita Sisodia][AB4-404]		E7-Sec1 CS425 Cloud Computing [Ms. N Mongana][AB4-201]	Tutorial-E7-Sec1 CS425 Cloud Computing [Md Aakil][AB4-201]
WED				E10-Sec1-CS421-Advance Web Technology CSE-VII Sem[Ms. Deepika][AB4-315] E10-Sec 1 CS423-Big Data Analytic[Dr. Amrita Sisodi][AB4-404]		
THUR			Tutorial E9 Sec1 CS411 Cyber Vulnerability & Ethical Hacking CSE-VII Sem [AB4-404]Mr.Shrey Gupta]	TH- E9 Sec1 CS411 Cyber Vulnerability & Ethical Hacking CSE-VII Sem [AB4-404][Ms. Anshika Jain]		
		E8-Sec1-CS421-Advance Web Technology CSE-VII Sem[Ms Ashish Dabas][AB4-404]	Tutorial E9 Sec2 CS411 Cyber Vulnerability & Ethical Hacking CSE-VII Sem [AB4-416]Ms. Poonam Soni]	TH-E9 Sec2 CS411 Cyber Vulnerability & Ethical Hacking CSE-VII Sem [AB4-416][r. Shashank Swaroop]		
FRI			E10-Sec1-CS421-Advance Web Technology CSE-VII Sem[Ms. Deepika][AB4-404] E10-Sec 1 CS423-Big Data Analytics lab, G1[Mr. Ayush Sharma][CN Lab], G2[Mr. Mohammad Salman Aziz Siddiqui][CN Lab], G3[Ms. Kanchan Sharma][BDA Lab]			
Course Code	Subject Name	Faculty Name			Time Table Incharge, CSE Deptt.	
CS411	Cyber Vulnerability & Ethical Hacking	Dr. Indu singh (E7 Sec1),Col R Sreejeth [E7 Sec2] Ms. Anshika Jain[E9 Sec1],Mr. Shashank Swaroop[E9 Sec2]				
CS421	Advance Web Technology	Ms. Ashish Dabas (E8-Sec1)				
CS425	Cloud Computing	Ms. N Mongana (E7 Sec1)				
CS423	Big Data Analytic	Dr. Amrita Sisodia (E10-Sec1)				

w.e.f 28-07-2026

Section - MC/ME

	8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON	[TH]E1-Sec1 Object Oriented Design CS203[AB4-106][Dr. Juhee Arora]//[Lab]E1-Sec2 Object Oriented Design CS203-Lab G1[Mr. Shray].][Data Mining Lab]/G2[Mr Shubham[Computation Lab]/G3[Mr. Ajit Kr Yadav[CA Lab]								Lab-E2-Sec1 Operating System Design CS207[G1[Data Mining Lab][Dr. Rohit Beniwal]/G2[Dr Minni Jain][Computation Lab]/G3[Dr.Nipun Bansal].][CA Lab]	
TUE										
WED	[TH]E1-Sec1 Object Oriented Design CS203[AB4-106][Dr. Juhee Arora]//[TH]E1-Sec2 Object Oriented Design CS203[AB4-203][Mr Kota Hemakant]						[TH]E3-Sec1 Software Engineering CS209[AB4-404][Prof Daya Gupta]			[TH]E2-Sec1 Operating System Design CS207[AB4-203][Arun Kumar]
THUR										
FRI	[TH]E1-Sec2 Object Oriented Design CS203[AB4-106][Mr. Kota Hemakanta]//[Lab]E1-Sec1 Object Oriented Design CS203-Lab G1[Mr. Nikhil Gupta] [DBMS Lab]/G2[Ms. Anjali Bansal][Computation Lab]/G3[Prof. Rahul Katarya][CA Lab]						[TH]E3-Sec1 Software Engineering CS209[AB4-404][Prof. Daya Gupta]	[Tutorial]E3-Sec1 Software Engineering CS209[-G1AB4-404][Ms. Poonam Soni]//[Tutorial]E3-Sec1 Software Engineering CS209[-G2/AB4-515][Ms. Upasana]//[Tutorial]E3-Sec1 Software Engineering CS209-G3[AB4-203][Mr. Arun Kumar]		
Course Code	Course Title		Faculty Name							
CS203	Object Oriented Design		Dr. Juhee Arora-E1-Sec1/Mr Kota Hemakanta E1-Sec2							
CS207	Operating System Design		Mr. Arun Kumar							
CS209	Software Engineering		Prof Daya Gupta							

Time Table Incharge, CSE Deptt.

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Section - MC/ME

Time Table Incharge, CSE Deptt.

Time Table Odd 2026-27

Section - MC/ME

	8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON			E8-Sec1-Lab CS421-Advance Web Technology SemG1[Ms. Kashish Mahajan,][IS & C1 Lab]G2[Mr. Shubham Sewal][IS & C1 Lab,]G3[Apar Bhatnagar][IOT Lab]							
TUE					E10-Sec1-Lab CS421-Advance Web Technology G1[Mr. Shubham Sewal][IOT Lab]G2[Mr. Prince Chaudhary][IOT Lab,]G3[Dr. Aditi Zear] [IS & C1 Lab]					
			E8-Sec1-CS421-Advance Web Technology CSE-VII Sem[Ms. Ashish Dabas][AB4-404]		E10-Sec 1 CS423-Big Data Analytic[Dr. Amrita Sisodia][AB4-404]					
WED						E10-Sec 1 CS423-Big Data Analytic [Dr. Amrita Sisodia] [AB4-404]				
						E10-Sec1-CS421-Advance Web Technology CSE-VII Sem[Ms. Deepika Juneja][AB4-315]				
THUR				E8-Sec1-CS421- Advance Web Technology VII Sem[Ms. Ashish Dabas][AB4-404]/						
FRI					E10-Sec 1 CS423-Big Data Analytic G1[Mr. Ayush Sharma][CN Lab]/G2[Mr. Mohammad Salman Aziz Siddiqui][CN Lab]/ E-10-Sec 1 CS423-Big Data Analytic G3[Ms. Kanchan Sharma][BDA Lab]					
					E10-Sec1-CS421-Advance Web Technology CSE-VII Sem[Ms. Deepika] [AB4-404]					
Course	Course Name		Faculty Name							
CS421	Advance Web Technology		E8:Ms. Ashish Dabas E10: Ms. Deepika Juneja							
CS423	Big Data Analytics		E10-Dr. Amrita Sisodia							

Time Table Incharge, CSE Deptt.

Department of Computer Science and Engineering
Delhi Technological University
Time Table odd 2026-27

W.E.F:- 03-Aug-2026

M.Tech-CSE I sem

Room No. AB4-421

		8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MONDAY	Subject	Advanced Algorithms and Data Structures Lab		Advance Database Management System CSE503	Advance Database Management System CSE503						
	Faculty	Prof. Manoj Kumar		Prof. Shailender Kumar	Prof. Shailender Kumar						
	Venue	Machine Learning Lab		AB4-421	AB4-421						
TUESDAY	Subject		Big Data Analytics CSE505			Artificial Intelligence and Machine Learning CSE 507		Data Warehouse & Mining CSE511		Data Warehouse & Mining Lab	
	Faculty		Prof. Rahul Katarya			Prof. Anil Singh Parihar		Prof. Aruna Bhatt		Prof. Aruna Bhatt	
	Venue		AB4-421			AB4-016		AB4-421		Machine Learning Lab	
WEDNESDAY	Subject			Artificial Intelligence and Machine Learning CSE 507	Big Data Analytics Tutorial CSE505			Advance Database Management System Lab		Python for Machine Learning CSE541	
	Faculty			Prof. Anil Singh Parihar	Ms. Monika			Prof. Shailender Kumar		Mr. Sankulp Khera	
	Venue			AB4-015		AB4-515		Data Mining Lab		Machine Learning Lab	
THURSDAY	Subject	Advanced Algorithms and Data Structures CSE501		Advance Database Management System CSE503	Big Data Analytics CSE505	Artificial Intelligence and Machine Learning Lab					
	Faculty	Prof. Manoj Kumar		Prof. Shailender Kumar	Prof. Rahul Katarya	Prof. Anil Singh Parihar					
	Venue	AB4-416		AB4-421	AB4-421	Machine Learning Lab					
FRIDAY	Subject			Python for Machine Learning CSE541		Advanced Algorithms and Data Structures CSE501	Data Warehouse & Mining CSE511				
	Faculty			Mr. Sankulp Khera		Prof. Manoj Kumar	Prof. Aruna Bhatt				
	Venue			Machine Learning Lab		AB4-421	AB4-421				

Course Code	Course Title	Faculty Name
CSE501	Advanced Algorithms and Data Structures	Prof. Manoj Kumar
CSE505	Advance Database Management System	Prof. Shailender Kumar
CSE507	Big Data Analytics	Prof. Rahul Katarya
CSE509	Artificial Intelligence and Machine Learning	Prof. Anil Singh Parihar
CSE511	Data Warehouse & Mining	Prof. Aruna Bhatt
CSE523	Machine Learning with Python Programming	Mr. Sankulp Khera

Time Table Incharge, CSE Deptt.

Department of Computer Science and Engineering
Delhi Technological University
Time Table odd 2026-27

W.E.F:- 03-Aug-2026

Room No. AB4-221

M.Tech-AFI I sem

		8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MONDAY	Subject			Artificial Intelligence and Machine Learning AFI503		Advanced Data Structure and Algorithm AFI501		Natural Language Processing AFI505			
	Faculty			Dr. Anurag Goel		Dr. Sanjay Kumar		Dr. Minni Jain			
	Venue			AB4-221		AB4-221		AB4-221			
TUESDAY	Subject					Digital Image Analysis AFI513		Tutorial: Digital Image Analysis	Tutorial: Artificial Neural Networks	Artificial Neural Networks AFI509	
	Faculty					Dr. Kavinder Singh		Mr. Lavendra Gautam	Mr. Ayush Sharma	Dr. Nipun Bansal	
	Venue					AB4-221		AB4-221	AB4-221	AB4-221	
WEDNESDAY	Subject			Digital Image Analysis AFI513		Natural Language Processing AFI505		Artificial Neural Networks AFI507			
	Faculty			Dr. Kavinder Singh		Dr. Minni Jain		Dr. Nipun Bansal			
	Venue			AB4-221		AB4-221		AB4-221			
THURSDAY	Subject			Advanced Data Structure and Algorithm Lab		Artificial Intelligence and Machine Learning AFI503		Advanced Data Structure and Algorithm AFI501		Python with Machine Learning AFI541	
	Faculty			Dr. Sanjay Kumar		Dr. Anurag Goel		Dr. Sanjay Kumar		Mr. Lavendra Gautam	
	Venue			IOT Lab		AB4-221		AB4-221		Machine Learning Lab	
FRIDAY	Subject			Python with Machine Learning AFI541			Natural Language Processing AFI507 [Tut]	Artificial Intelligence and Machine Learning Lab			
	Faculty			Mr. Lavendra Gautam			Ms. Srishti Achari	Dr. Anurag Goel			
	Venue			Machine Learning Lab			AB4-221	IS & CI Lab			

Course Code	Course Title	Faculty Name
AFI501	Advanced Data Structure and Algorithm	Dr. Sanjay Kumar
AFI505	Artificial Intelligence and Machine Learning	Dr. Anurag Goel
AFI507	Natural Language Processing	Dr. Minni Jain
AFI509	Artificial Neural Networks	Dr. Nipun Bansal
AFI513	Digital Image Analysis	Dr. Kavinder Singh
AFI523	Machine Learning with Python Programming	Mr. Lavendra Gautam

Time Table Incharge, CSE Deptt.

Department of Computer Science and Engineering
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Time Table odd 2026-27

W.E.F:- 03-Aug-2026

M.Tech-CYS I sem

		8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MONDAY	Subject					Advanced System and Network Security CYS501		Blockchain and Applications CYS505		Digital and Cyber Forensics Lab CYS503	
	Faculty					Dr. Ashish Kumar		Dr. Pawan Singh Mehra		Dr. Piyush Rawat	
	Venue					AB4-421		AB4-421		Machine Learning Lab	
TUESDAY	Subject			Artificial Intelligence and Machine Learning CYS507	Artificial Intelligence and Machine Learning CYS507	Artificial Intelligence and Machine Learning Lab	Artificial Intelligence and Machine Learning Lab			Blockchain and Applications CYS505	Tutorial: Blockchain and Applications
	Faculty			Dr. Snigdha Agrawal	Dr. Snigdha Agrawal	Dr. Snigdha Agrawal	Dr. Snigdha Agrawal			Dr. Pawan Singh Mehra	Ms. Deepakshi Dabas
	Venue			AB4-416	AB4-416	Computer Network Lab	Computer Network Lab			AB4-421	AB4-421
WEDNESDAY	Subject	Python Programming for Cyber Security CYS543		Digital and Cyber Forensics CYS503				Tutorial: Latest Trends in Cyber Security	Latest Trends in Cyber Security CYS513		
	Faculty	Mr. Vijay Patidar		Dr. Piyush Rawat				Mr. Nikhil	Dr. Rajeev Kumar		
	Venue	Machine Learning Lab		AB4-421				AB4-421	AB4-421		
THURSDAY	Subject	Advanced System and Network Security Lab		Python Programming for Cyber Security CYS543		Artificial Intelligence and Machine Learning CYS507		Latest Trends in Cyber Security CYS513			
	Faculty	Dr. Ashish Kumar		Mr. Vijay Patidar		Dr. Snigdha Agrawal		Dr. Rajeev Kumar			
	Venue	Data Mining Lab		Machine Learning Lab		AB4-421		AB4-421			
FRIDAY	Subject		Digital and Cyber Forensics CYS503	Advanced System and Network Security CYS501							
	Faculty		Dr. Piyush Rawat	Dr. Ashish Kumar							
	Venue		AB4-221	AB4-221							
Course Code		Course Name		Course Instructor		Time Table Incharge, CSE Deptt.					
CYS501		Advanced System and Network Security		Dr. Ashish Kumar							
CYS503		Digital and Cyber Forensics		Dr. Piyush Rawat							
CYS505		Blockchain and Applications		Dr. Pawan Singh Mehra							
CYS507		Artificial Intelligence and Machine Learning		Dr. Snigdha Agrawal							
CYS513		Latest Trends in Cyber Security		Dr. Rajeev Kumar							
CYS543		Python Programming for Cyber Security		Mr. Avneesh Verma							

Time Table Incharge, CSE Deptt.

Delhi Technological University
Department of Computer Science & Engg.
Time Table Odd 2026-27

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MTech-CSE III Sem

	8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON					MTech CSE III Sem CSE601 IoT&ES Tutorial [Ms. Kaki Sreeneja (PhD)] [AB4- 515]					
TUE										
WED		MTech CSE III Sem CSE601 IoT&ES [Dr. R.K. Yadav] [AB4-421]								
THU										
FRI	MTech CSE III Sem CSE601 IoT&ES [Dr. R.K. Yadav] [AB4- 421]									

(Dr. Anurag Goel)
Time Table Incharge
CSE Deptt.

Delhi Technological University
Department of Computer Science & Engg.
Time Table Odd 2026-27

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MTech-AFI III Sem

	8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON		MTech AFI III Sem AFI601 ASNS [Dr. Jayati Bahl (G)] [AB4-221]							ASNS Lab AFI601 MTech AFI III Sem [Dr. Ashish Kumar] [AI Lab]	
TUE				MTech AFI III Sem AFI601 ASNS [Dr. Jayati Bahl (G)] [AB4-221]						
WED										
THU		MTech AFI III Sem AFI601 ASNS [Dr. Jayati Bahl (G)] [AB4-421]								
FRI										

(Dr. Anurag Goel)
Time Table Incharge
CSE Deptt.

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MTech-CYS III Sem

	8--9	9--10	10--11	11--12	12--1	1--2	2--3	3--4	4--5	5--6
MON			MTech CYS Sem III DIS [Mr. Col. Sreejeth] [AB4-416]							
TUE										
WED										
THU										
FRI							MTech CYS Sem III DIS [Mr. Col. Sreejeth] [AB4-416]			

(Dr. Anurag Goel)
Time Table Incharge
CSE Deptt.