

**DEPARTMENT OF COMPUTER ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA**

No./CO/2026/ 1655

Dated: 23.09.2026

Subject: Schedule of Mid Term-I, ODD Semester 2026-27

Please find enclosed herewith the Schedule of Mid Term Exam-I for B.Tech & M.Tech courses of Computer Engineering Department for ODD Semester of the AY 2026-27.


23/9/26
Head of Department


Copy to:

1. Notice Board
2. All faculty members & students (through email)
3. Prof-In-Charge (Institute Website) for uploading on the Institute website

**DEPARTMENT OF COMPUTER ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA**

**Schedule for Mid-Semester Exam-I for
Odd Semester of B.Tech & M.Tech Programmes in Academic Year 2026-27**

Time Slot	28.09.2026 (Monday)		
	Sem	Course/Programme/Branch	Room No.
09.00 AM- 09.50 AM	III	CSPC 203-Computer Organization and Architecture ITPC 203-Computer Organization and Architecture DSPC 205-Computer Organization and Architecture (M&C)- Computer Organization and Architecture AIPC 201-Knowledge Representation and Problem Searching	CS-1= LHC-203 CS-2= LHC-204 CS-3, 4= LHC-205 IT-1= MCA-304 IT-2= MCA-312 AIML-1,2= EHGF-Part-I AIDS-1,2 = EHFF-Part-I M&C-1=A210 M&C-2=A321
10.00 AM- 10.50 AM	VII	MEIC 416 (CS/IT/AI&ML/M&C)	Rooms Allotment by concerned department
11.00 AM- 11.50 AM	I	MAIC 101 (CS/IT/AI&ML/AI&DS/IIOT/ M&C/M&V/PIE)	Rooms Allotment by concerned department
12.00 noon- 12.50 PM	I	MCO1C01-Advanced Data Structures and Algorithms MCO2C01-Advanced Data Structures and Algorithms	LHC-204 (Cyber) LHC- 205 (Computer)
01.00 PM- 01.50 PM	V	CSPC 305-Advanced Data Structures and Algorithms ITPC 307-Information Security DSPC 307-Computer Network	CS-1= LHC-203 CS-2= LHC-204 CS-3, 4= LHC-205 IT-1= MCA-304 IT-2= MCA-312 AIDS-1,2 = EHFF-Part-I
02.00 PM- 02.50 PM	III	MAIC 201 (CS/IT) MAIC 205 (AI&ML) MAIC 209 (AI&DS)	Rooms Allotment by concerned department
03.00 PM- 03.50 PM	VII	CSPE 407 - Medical Image Computing ITPE 407 - Medical Image Computing AIPE 425 - High Performance Computing	CS-1= LHC-203 CS-2= LHC-204 CS-3, 4= LHC-205 CS-5,6=LHC-202 IT-1= MCA-304 IT-2= MCA-312 IT-3= LHC 301 IT-4= LHC 306 AIML-1,2= EHGF-Part-I
04.00 PM- 04.50 PM	I	PHIC-101 (CS/IT/AI&ML/AI&DS/IIOT/M&C/M&V/PIE)	Rooms Allotment by concerned department
05.00 PM- 05.50 PM	I	MCO1C05- Advanced Computer Networks MCO2E31- Advanced Computer Networks	LHC-204 (Cyber) LHC- 205 (Computer)
06.00 PM- 06.50 PM	V	CSPC 303 - Data Mining and Analytics ITPC 303 - Data Mining and Analytics AIPC 305 - Data Mining and Analytics (M&C) - Data Mining and Analytics DSPC 303 - Operating Systems	CS-1= LHC-203 CS-2= LHC-204 CS-3, 4= LHC-205 IT-1= MCA-304 IT-2= MCA-312 AIML-1,2= EHGF-Part-I M&C-1=A210 M&C-2=A321 AIDS-1,2 = EHFF-Part-I

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Schedule for Mid-Semester Exam-I for
Odd Semester of B.Tech & M.Tech Programmes in Academic Year 2026-27

Time Slot	Sem	29.09.2026 (Tuesday)	
		Course/Programme/Branch	Room No.
09.00 am- 09.50 am	III	CSPC 201 - Design and Analysis of Algorithms ITPC 201 - Design and Analysis of Algorithms AIPC 203 - Design and Analysis of Algorithms DSPC 203 - Design and Analysis of Algorithms (M&C) - Design and Analysis of Algorithms	CS-1= LHC-203, CS-2= LHC-204 CS-3, 4= LHC-205 IT-1= MCA-304, IT-2= MCA-312 AIDS-1,2 = EHFF-Part-I M&C-1=A210, M&C-2=A321 AIML-1,2= EHGF-Part-I
10.00 am- 10.50 am	VII	CSTC 409 Natural Language Processing Natural Language Processing (M&C) ITTC 409 Natural Language Processing AIPC 401 Semantic Web	CS-1= LHC-203, CS-2= LHC-204 CS-3, 4= LHC-205 CS-5,6=LHC-202 M&C-1=A210, M&C-2=A321 IT-1= MCA-304, IT-2= MCA-312 IT-3= LHC 301, IT-4= LHC 306 AIML-1,2= EHGF-Part-I
11.00 am- 11.50 am	I	CHIC 101 (CS/IT/AI&ML/AI&DS/ IIOT/M&C/M&V)	Rooms Allotment by concerned department
12.00 noon- 12.50 pm	I	MCO1E35- Distributed Computing MCO2E35- Distributed Computing	LHC-204 (Cyber) LHC- 205 (Computer)
01.00 pm- 01.50 pm	V	CSPC 301 - Theory of Computation ITPC 301 - Theory of Computation AIPC 307 - Computer Vision DSPC 305 - Computer Vision	CS-1= LHC-203, CS-2= LHC-204 CS-3, 4= LHC-205 IT-1= MCA-304, IT-2= MCA-312 AIDS-1,2 = EHFF-Part-I AIML-1,2= EHGF- Part-I
02.00 pm- 02.50 pm	III	CSPC 205 - Object-Oriented Programming using Java ITPC 205 - Object-Oriented Programming using Java (M&C) - Object-Oriented Programming using Java DSPC 201 - Foundations of Data Science MAIC 207 - Optimization Techniques AIML)	CS-1= LHC-203, CS-2= LHC-204 CS-3, 4= LHC-205 IT-1= MCA-304, IT-2= MCA-312 M&C-1=A210, M&C-2=A321 AIDS-1,2 = EHFF- Part-I AIML-1,2= EHGF- Part-I
03.00 pm- 03.50 pm	VII	AIPC 405 - Large Language Model	AIML-1,2= EHGF-Part-I
04.00 pm- 04.50 pm	I	CSIC 101 - (CS/AI&ML/AI&DS /M&C) ITIC 101 - (IT)	CS-1= LHC-203, CS-2= LHC-204 CS-3, 4= LHC-205 IT-1= MCA-304, IT-2= MCA-312 AIML-1,2= EHGF-Part-I M&C-1=A210, M&C-2=A321
05.00 pm- 05.50 pm	I	MCO1E39 - Pattern and Speech Recognition MCO2C05 - Cyber Security and Data Privacy	LHC-204 (Cyber) LHC- 205 (Computer)
06.00 pm- 06.50 pm	V	CSPC 311 - Distributed Computing AIPC 303 - Distributed Computing Distributed Computing (M&C) ITPC 305 - Full Stack Development DSPC 301 - Big Data Analytics	CS-1= LHC-203, CS-2= LHC-204 CS-3, 4= LHC-205 AIML-1,2= EHGF-Part-I M&C-1=A210, M&C-2=A321 IT-1= MCA-304, IT-2= MCA-312 AIDS-1,2 = EHFF-Part-I

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Schedule for Mid-Semester Exam-I for
Odd Semester of B.Tech & M.Tech Programmes in Academic Year 2026-27

Time Slot	Sem	30.09.2026 (Wednesday)	
		Course/Programme/Branch	Room No.
09.00 am- 09.50 am	III	CSPC 207 - Software Engineering ITPC 207 - Software Engineering DSPC 207 - Software Engineering AIPC 205 - Database Management Systems	CS-1= LHC-203 CS-2= LHC-204 CS-3, 4= LHC-205 IT-1= MCA-304 IT-2= MCA-312 AIDS-1,2 = EHFF-Part-I AIML-1,2= EHGF-Part-I
10.00 am- 10.50 am	VII	AIPE 461 - Computer Networks	AIML-1,2= EHGF-Part-I
11.00 am- 11.50 am	I	HSIC 101/ HSIC 103 (CS/IT/AI&ML/AI&DS/IIOT/M&C/ECE)	Rooms Allotment by concerned department
12.00 noon- 12.50 pm	I	MCO1C03 - Machine Learning MCO2C03 -System and Network Security	LHC-204 (Cyber) LHC- 205 (Computer)
01.00 pm- 01.50 pm	V	CSOE 301 - Data Structures (OE-I) ITOE 301 - Data Structures (OE-I)	CSOE 301= L-1& L-2 ITOE 301= A-210 & A-321
03.00 pm- 03.50 pm	VII	CSOE 403 - Computer Networks (Open Elective- III) ITOE 403 - Computer Networks (Open Elective- III)	CSOE 403=LHC 103 & 104 ITOE 403= L5 & L6
05.00 pm- 05.50 pm	I	MEIC 102 (CS/IT/AI&ML/AI&DS/ IIOT/M&C/ECE/M&V)	Rooms Allotment by concerned department
06.00 pm- 06.50 pm	V	CSIC 301 - Machine Learning (CO) ITIC 301 - Machine Learning AIIC 301 - Machine Learning CSIC 301 - Machine Learning (AI&DS) Machine Learning (M&C)	CS-1= LHC-203 CS-2= LHC-204 CS-3, 4= LHC-205 IT-1= MCA-304 IT-2= MCA-312 AIDS-1,2 = EHFF-Part-I AIML-1,2= EHGF-Part-I M&C-1=A210 M&C-2=A321

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Note:

1. For the IC courses offered by other departments refer to schedule notified in academic notification No. (Acad.)/Mid Sem Exam/Odd Sem/2026-27/1808, dated 22/09/2026.
2. For the 5th and 7th semester of OE courses and subjects offered by other departments students are to refer to respective department schedule and seating notification.
3. In case of any unforeseen situation, the concerned faculty may reschedule the exam by informing to the students and HoD.
4. In case of any discrepancy kindly contact the Time Table Incharge.

1. Open Electives: V & VII Semesters**V Semester**

Course Code	Strength	Rooms allotted (Strength)	Room Capacity
AROE-321	60	EHGF Part-I (60)	60
CEOE-303	40	LHC-103 (42), C-103 (28)	70
CEOE-304	40	LHC-202 (63)	63
CEOE-305	40	LHC-203 (42)	42
CHOE-301	80	E-101 (40), E-102 (40)	80
CSOE-301	70	L-1 (36), L-2 (36)	72
ECOE-301	94	L-3 (36), L-4 (36), L-5 (36)	108
ECOE-302	25	L-6 (36)	36
EEOE-302	13	E-202 (40)	40
EEOE-303	60	E-201 (40), E-301 (40)	80
HSEO-302	60	EHGF Part-II (60)	60
HSEO-303	60	EHFF Part-I (60)	60
ITOE-301	65	A-210 (30), A-321 (30),	60
MEOE-427	70	LHC-106 (42), LHC-201 (42)	84
MEOE-428	70	LHC-101 (42), LHC-102 (63)	105
MVOE-301	26	E-302 (40)	40
PHOE-301	60	MCA-304 (42), MCA-312 (42)	84
PHOE-302	60	LHC-105 (63)	63
PIOE-424	55	LHC-104 (42), MCA-312 (42)	84
OE SUB	1048	-	1291

VII Semester

Course Code	Strength	Rooms allotted (Strength)	Room Capacity
CEOE-402	70	LHC-101 (42), LHC-102 (63)	84
CEOE-404	70	LHC-201 (42), C-103 (28)	70
CHOE-401	80	EHGF Part-I (60), EHGF Part-II (30)	90
CSOE-403	70	LHC-103 (42), LHC-104 (42)	84
ECOE-401	140	L-1 (36), L-2 (36), L-3 (36), L-4 (36)	144
EEOE-402	61	E-101 (40), E-102 (40)	80
EEOE-404	80	E-201 (40), E-202 (40)	80
EEOE-409	70	E-301 (40), E-302 (40)	80
HSEO-401	60	EHFF Part-I (60)	60
ITOE-403	67	L-5 (36), L-06 (36)	72
MEOE-429	70	LHC-105 (63), LHC-106 (42)	105
MEOE-430	70	LHC-203 (42), LHC-204 (42)	84
PHOE-401	70	MCA-304 (42), MCA-312 (42)	84
PHOE-402	70	EHFF Part-II (60), EHGF Part-II (30)	90
PIOE-425	70	LHC-201 (42), LHC-202 (63)	105
OE SUB	1118	-	1312