

**DEPARTMENT OF COMPUTER ENGINEERING**  
**NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA**  
**Schedule of B.Tech for Mid Term Exam-I, ODD Semester 2024-25**

Date- 16/09/2024

Date	Time	Semester	Subject	Room No.	
19/09/2024 (Thursday)	10:30 am - 11:20 am	3 <sup>rd</sup>	CO	CSPC 207 Software Engineering	CS 1,2,3=LHC 202; CS 4,5,6=LHC 205 CS 7,8=LHC 203; CS 9,10=LHC 204; CS11,12=LHC 206
			IT	ITPC 207 Software Engineering	IT 1,2=L5; IT 3,4=L6 IT 5,6=MCA 304; IT 7,8= MCA 312
	11:30 am - 12:20 pm	5 <sup>th</sup>	CO	CSIC 301 Machine Learning	CS 1,2,3=LHC 202; CS 4,5,6=LHC 205 CS 7,8=LHC 203; CS 9,10=LHC 204; CS11,12=LHC 206
			IT		IT 1,2=L5; IT 3,4=L6 IT 5,6=MCA 304; IT 7,8= MCA 312
	12 :30 pm - 1:20 pm	7 <sup>th</sup>	CO	CSPC 43 Distributed Computing	CS 1,2,3=LHC 202; CS 4,5,6=LHC 205 CS 7,8=LHC 203; CS 9,10=LHC 204; CS11,12=LHC 206
			IT	ITPC 41 Machine Learning	IT 1,2=L5; IT 3,4=L6 IT 5,6=MCA 304; IT 7,8= MCA 312
	3:30 pm - 4 :20 pm	3 <sup>rd</sup>	CO	CSPC 201 Design and Analysis of Algorithms	CS 1,2,3=LHC 202; CS 4,5,6=LHC 205 CS 7,8=LHC 203; CS 9,10=LHC 204; CS11,12=LHC 206
			IT	ITPC 201 Design and Analysis of Algorithms	IT 1,2=L5; IT 3,4=L6 IT 5,6=MCA 304; IT 7,8= MCA 312
			AI ML	AIPC 203 Design and Analysis of Algorithms	EHFF
			M&C	Design and Analysis of Algorithms	
	4.30 pm - 05:20 pm	5 <sup>th</sup>	CO	CSPC 301 Theory of Computation	CS 1,2,3=LHC 202; CS 4,5,6=LHC 205 CS 7,8=LHC 203; CS 9,10=LHC 204; CS11,12=LHC 206
			IT	ITPC 301 Theory of Computation	IT 1,2=L5; IT 3,4=L6 IT 5,6=MCA 304; IT 7,8= MCA 312
	5:30 pm - 06:20 pm	7 <sup>th</sup>	OE	CISOE 41 Operating System	CISOE (1-2 )= LHC 203 CISOE (3-4) = LHC 204
				ITOE 41 Operating System	ITOE(1-3)=LHC 202 ITOE(4-6)=LHC 205
6:30 pm - 07:20 pm	3 <sup>rd</sup>	CE, EE, ECE, ME PI	CSIC 221 Machine Learning and Data Analytics	EHGF- CE A EHFF-EE ECE (1-3)-LHC 102 ECE (4-6)-LHC 105 ECE (7-8)-LHC 103 ECE (1-3)-LHC 202 ECE (4-6)-LHC 205 ECE (7-8)-LHC 203 PI (1-2)-LHC 104 PI (3-4)-LHC 106 CE B (5-6)-LHC 204 CE B (7-8)- LHC 206	



20/09/2024 (Friday)	10 :30 am - 11:20 am	3rd	CO	CSPC 203 Computer Organization and Architecture	CS 1,2,3=LHC 202; CS 4,5,6=LHC 205 CS 7,8=LHC 203; CS 9,10=LHC 204; CS11,12=LHC 206
			IT	ITPC 203 Computer Organization and Architecture	IT 1,2=L5; IT 3,4=L6 IT 5,6=MCA 304; IT 7,8= MCA 312
			AIML	AIPC 201 Knowledge Representation and Problem Searching	EHFF (1-5)
			M&C	Computer Organization and Architecture	EHFF (6-10)
	11 :30 am - 12:20 pm	5th	CO	CSPC 303 Data Mining and Analytics	CS 1,2,3=LHC 202; CS 4,5,6=LHC 205 CS 7,8=LHC 203; CS 9,10=LHC 204; CS11,12=LHC 206
			IT	ITPC 303 Data Mining and Analytics	IT 1,2=L5; IT 3,4=L6 IT 5,6=MCA 304; IT 7,8= MCA 312
	12:30 pm - 12 :20 pm	7th	CO	HSIR -14	Room to be notified by concerned department
			IT	HSIR -14	
	1:30 pm - 02:20 pm	1st	CO	CSIC 101 Problem Solving & Programming Skills I	EHFF(1-6)- CS
			IT		EHFF(7-10)-IT
			AIML		EHGF(1-3)-AIML
			AIDS		E 101(1-2), E 102(3)
			M&C		E 102(1), E 201(2-3)
	02:30 pm - 03:20 pm	1st	EEE, SET, CE, ECE, ME, PIE, R&A, M&V	CSIC 103 Problem Solving & Programming Skills II	EE-EHGF CE-EHFF R&A-EHFF SET-E 101 ECE A E 102 ECE B E 201 ME A E 202 ME B E301 PI A E 302 M&V LHC 102
	04:30 pm - 05:20 pm	5th	CO	CSPC 305 Advanced Data Structures and Algorithms	CS 1,2,3=LHC 202; CS 4,5,6=LHC 205 CS 7,8=LHC 203; CS 9,10=LHC 204; CS11,12=LHC 206
			IT	ITPC 305 Full Stack Development	IT 1,2=L5; IT 3,4=L6 IT 5,6=MCA 304; IT 7,8= MCA 312
05:30 pm - 06:20 pm	7th	CO	CSPC 41 Machine Learning	CS 1,2,3=LHC 202; CS 4,5,6=LHC 205 CS 7,8=LHC 203; CS 9,10=LHC 204; CS11,12=LHC 206	
		IT	ITPC 43 Human Computer Interaction	IT 1,2=L5; IT 3,4=L6 IT 5,6=MCA 304; IT 7,8= MCA 312	

21/09/2024 (Saturday)	10:30 am - 11:20 am	3rd	CO	CSPC 205 Object-Oriented Programming using Java	CS 1,2,3=LHC 202; CS 4,5,6=LHC 205 CS 7,8=LHC 203; CS 9,10=LHC 204; CS11,12=LHC 206
			IT	ITPC 205 Object-Oriented Programming using Java	IT 1,2=L5; IT 3,4=L6 IT 5,6=MCA 304; IT 7,8= MCA 312
			AIML	AIPC 205 Database Management Systems	EHFF(1-5)
			M& C	Object-Oriented Programming using Java	EHFF(6-10)
	11:30 am - 12:20 pm	5th	CO	CSPC 307 Information Security	CS 1,2,3=LHC 202; CS 4,5,6=LHC 205 CS 7,8=LHC 203; CS 9,10=LHC 204; CS11,12=LHC 206
			IT	ITPC 307 Information Security	IT 1,2=L5; IT 3,4=L6 IT 5,6=MCA 304; IT 7,8= MCA 312
	12:30 pm - 01:20 pm	7th	CO	CSPE 41 Cloud and Grid Computing	CS 1,2,3=LHC 202; CS 4,5,6=LHC 205 CS 7,8=LHC 203; CS 9,10=LHC 204; CS11,12=LHC 206
			IT	ITPE 45 Compiler Design	IT 1,2=L5; IT 3,4=L6 IT 5,6=MCA 304; IT 7,8= MCA 312
	04:30 pm - 5:20 pm	5th	OE	C SOE-301 DATA STRUCTURE I TOE-301 DATA STRUCTURE	C SOE(1-3)=LHC 202 C SOE (4-6)=LHC 205 I TOE= LHC 203, LHC 204
	05:30 pm - 6:20 pm	7th	CO	CSPC 45 Information Security	CS 1,2,3=LHC 202; CS 4,5,6=LHC 205 CS 7,8=LHC 203; CS 9,10=LHC 204; CS11,12=LHC 206
IT			ITPC 45 Advanced Data Structures and Algorithms	IT 1,2=L5; IT 3,4=L6 IT 5,6=MCA 304; IT 7,8= MCA 312	

**Note:**

1. For the first semester subjects other than Problem Solving & Programming Skills refer to schedule notified in academic notification No. (Acad.)/Exam. 12024-25/1546 dated 14/09/2024.
2. For the third, fifth and seventh semester subjects of OE and subjects offered by Mathematics and Humanities 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.

*[Signature]*  
16.9.24  
Head of Department

**Copy to:**

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

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

**Schedule of M.Tech Mid Term Exam-I, Odd Semester 2024-25**

**Date- 16/09/2024**

Date	Time	Branch	Subject	Room No.
19/09/2024 (Thursday)	9:30 am to 10:20 am	Computer Engg.	MCO1C01 Advanced Data Structures and Algorithms	L5
		Cyber Security	MCO2C01 Advanced Data Structures and Algorithms	L6
	2:30 pm to 03:20 pm	Computer Engg.	MCO1E35 Distributed Computing	L5
		Cyber Security	MCO2E35 Distributed Computing	L6
20/09/2024 (Friday)	9:30 am to 10:20 am	Computer Engg.	MCO1C05 Advanced Computer Networks	L5
		Cyber Security	MCO2E31 Advanced Computer	L6
	2:30 pm to 03:20 pm	Computer Engg.	MCO1C03 Machine Learning	L5
		Cyber Security	MCO2C03 System and Network Security	L6
21/09/2024 (Saturday)	9:30 am to 10:20 am	Computer Engg.	MCO1E39 Pattern and Speech Recognition	L5

**Note:**

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2. In case of any discrepancy kindly contact the Time Table Incharge.

  
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