

Department of Computer Engineering
National Institute of Technology, Kurukshetra
Mid Term Exam-II, Odd Semester 2023-24

Date- 30/10/2023

Date	Time	Semester	Subject	Room No.	
2/11/2023 (Thursday)	09:30 am - 10:20 am	5th	ITPC-31 (Mobile Application Development)	IT 1,2=MCA 304; IT 3,4=MCA 312 IT 5,6=AB 102; IT 7,8= Wifi Zone of CCN	
		5th	CSPC-31 (Advanced Data Structures and Algorithms)	CS 1,2= LHC 203; CS 3,4,5= LHC 202; CS 6,7=LHC 204; CS 8,9,10=LHC 205; CS 11,12= LHC 206	
	10:30 am - 11:20 am	3rd	CSPC-201(Design and Analysis of Algorithm)/CSPC 21*	CS 1,2= LHC 203; CS 3,4,5= LHC 202; CS 6,7=LHC 204; CS 8,9,10=LHC 205; CS 11,12= LHC 206	
		IT	ITPC-201(Design and Analysis of Algorithm)/ITPC 21*	CS 1,2= LHC 203; CS 3,4,5= LHC 202; CS 6,7=LHC 204; CS 8,9,10=LHC 205; CS 11,12= LHC 206	
	11:30 am - 12:20 pm	CO	CSPC -43(Distributed Computing)	CS 1,2= LHC 203; CS 3,4= LHC 202; CS 5,6= LHC 204;	
		IT	ITPC-41(Machine Learning)	IT 1,2= LHC 205; IT 3,4= MCA 304; IT 5,6= MCA 312	
	01:30 pm - 02:20 pm	CO	CSPC-33(Soft Computing)	CS 1,2= LHC 203; CS 3,4,5= LHC 202; CS 6,7=LHC 204; CS 8,9,10=LHC 205; CS 11,12= LHC 206	
		IT	ITPC-33(Web Technologies)	IT 1,2=MCA 304; IT 3,4=MCA 312 IT 5,6=AB 102; IT 7,8= Wifi Zone of CCN	
	02:30 pm - 03:20 pm	CO	CSPC-203(Computer Organization and Architecture)/CSPC 29	CS 1,2= LHC 203; CS 3,4,5= LHC 202; CS 6,7=LHC 204; CS 8,9,10=LHC 205; CS 11,12= LHC 206	
		IT	ITPC-203(Computer Organization and Architecture)/ITPC 29	IT 1,2=MCA 304; IT 3,4=MCA 312 IT 5,6=AB 102; IT 7,8= Wifi Zone of CCN	
	03:30 pm - 04:20 pm	7th		C SOE -41(Operating Systems)	LHC 203, LHC 204, LHC 206
				ITOE -41(Operating Systems)	LHC 202,LHC 205
09:30 am - 10:20 am	5th	CO	CSPC 35(Software Development using UML and Agile Methodology)	CS 1,2= LHC 203; CS 3,4,5= LHC 202; CS 6,7=LHC 204; CS 8,9,10=LHC 205; CS 11,12= LHC 206	
		IT	ITPC 35(Software Development using UML and Agile Methodology)	IT 1,2=MCA 304; IT 3,4=MCA 312 IT 5,6=AB 102; IT 7,8= Wifi Zone of CCN	

3/11/2023 (Friday)	Methodology)						CS 1,2= LHC 203; CS 3,4,5= LHC 202; CS 6,7= LHC 204; CS 8,9,10= LHC 205; CS11,12= LHC 206
	CO	CSPC-205(Object Oriented Programming Using Java)/CSPC 23*					IT 1,2=MCA 304; IT 3,4=MCA 312 IT 5,6=AB 102; IT 7,8= Wifi Zone of CCN
	IT	ITPC-205(Object Oriented Programming Using Java)/ITPC 23*					LHC Blocks and Rooms allotted to departments
	CO	HSIR -14					
	IT	HSIR -14					
	CO	CSPC-37(Automata Theory)					CS 1,2= LHC 203; CS 3,4,5= LHC 202; CS 6,7= LHC 204; CS 8,9,10= LHC 205; CS11,12= LHC 206
	IT	ITPC-37(Automata Theory)					IT 1,2=MCA 304; IT 3,4=MCA 312 IT 5,6=AB 102; IT 7,8= Wifi Zone of CCN
							CE1,2=LHC 101, CE3,4=C-103, CE5,6=LHC 103, CE7,8=LHC 104 EE1,2=L1, EE3,4=L2, EE5,6=L3, EE7,8=L4 ECE1,2=L5, ECE3,4=L6, ECE5,6=LHC 201, ECE7,8=LHC 202 ME 1,2=M 103, ME3,4=LHC 1 02, ME5,6=LHC 105, ME7,8=LHC 106 PI 1,2 =LHC 204, PI3,4=LHC 205
	CO	CSPC-41(Machine Learning)					CS 1,2= LHC 203; CS 3,4= LHC 202; CS 5,6= LHC 204;
	IT	ITPE-45 (Compiler Design)					IT 1,2= LHC 205; IT 3,4= MCA 304; IT 5,6= MCA 312
4/11/2023 (Saturday)	CO	CSPE- 35(Mobile Application Development)					CS 1,2= LHC 203; CS 3,4,5= LHC 202; CS 6,7= LHC 204; CS 8,9,10= LHC 205; CS11,12= LHC 206
	IT	ITPE 31(Unix And Linux Programming)					IT 1,2=MCA 304; IT 3,4=MCA 312 IT 5,6=AB 102; IT 7,8= Wifi Zone of CCN
	CO	MAIC-201(Mathematics III)					LHC Blocks and Rooms allotted to departments
	IT	MAIC-201(Mathematics III)					
	CO	CSPC-45 (Information Security)					CS 1,2= LHC 203; CS 3,4= LHC 202; CS 5,6= LHC 204;
	IT	ITPC-45(Advanced Data Structures and Algorithms)					IT 1,2= LHC 205; IT 3,4= MCA 304; IT 5,6= MCA 312
	CO	CSPE- 77 (Image Processing)					CS 1,2= LHC 203; CS 3,4,5= LHC 202; CS 6,7= LHC 204; CS 8,9,10= LHC 205; CS11,12= LHC 206
	IT	ITPE- 77 (Data Mining and Data					IT 1,2=MCA 304; IT 3,4=MCA 312

			Warehousing)	IT 5,6=AB 102; IT 7,8= Wifi Zone of CCN
02:30 pm - 03:20 pm	3rd	CO	CSPC-207(Software Engineering)/CSPC 27*	CS 1,2= LHC 203; CS 3,4,5= LHC 202; CS 6,7= LHC 204; CS 8,9,10= LHC 205; CS11,12= LHC 206
		IT	ITPC-207(Software Engineering)/ITPC 27*	IT 1,2=MCA 304; IT 3,4=MCA 312
03:30 pm - 04:20 pm	7th	CO	CSPE-41(Cloud and Grid Computing)	IT 5,6=AB 102; IT 7,8= Wifi Zone of CCN
		IT	ITPC-43(Human Computer Interaction)	CS 1,2= LHC 203; CS 3,4= LHC 202; CS 5,6= LHC 204;
				IT 1,2= LHC 205; IT 3,4= MCA 304; IT 5,6= MCA 312

***Reappear Course**

Note:

1. In case of any unforeseen situation, the concerned faculty may reschedule the exam by informing to the students and HoD.
2. In case of any discrepancy kindly contact the Time Table Incharge.

Copy to: 1. Notice Board

2. All faculty members (through email)

3. Prof-in-charge (CCN) for uploading on the Institute website

(Handwritten Signature)
 22.01.23

HOD

(Handwritten Initials)

Department of Computer Engineering
National Institute of Technology, Kurukshetra
Mid Term Exam-II Seating for CSIC 221 Machine Learning and Data Analytics
Date- 30/10/2023

Date	Time	Semester	Subject	Room No.
Friday, 3/11/23	02:30 pm - 03:20 pm	3rd	CSIC 221 Machine Learning and Data Analytics	CE1,2=LHC 101, CE3,4=C-103, CE5,6=LHC 103, CE7,8=LHC 104 EE1,2=L1, EE3,4=L2, EE5,6=L3, EE7,8=L4 ECE1,2=L5, ECE3,4=L6, ECE5,6=LHC 201, ECE7,8=LHC 202 ME 1,2=M 103, ME3,4=LHC 102, ME5,6=LHC 105, ME7,8=LHC 106 PI 1,2=LHC 204, PI3,4=LHC 205

[Signature]
HOD
27/10/23

- Copy to:
1. Notice Board
 2. All faculty members (through email)
 3. Prof-in-charge (CCN) for uploading on the Institute website