INDIRA GANDHI NATIONAL OPEN UNIVERSITY

IGNOU REGIONAL CENTRE, Ranchi IGNOU IGNOU Programme Centre -0534P

Online Theory counselling schedule of MCA-_New-3/MCS-224 "Artificial Intelligence and Machine Learning" of July 2023 Session

Counselor Name: <u>Dr Sudhanshu Kr Jha</u>

Slno	Date and Time	Google meet link	Topics to be covered
1	29th September, 2023		Block 1: Artificial Intelligence
	06:30 PM – 08:00PM		
2	30th September, 2023		Block 2: Artificial Intelligence-
			Knowledge Representation
	06:30 PM – 08:00PM		
3	1st October, 2023	https://meet.google.com/czv-ejcc-ray	Block 3: Machine Learning-I
		inttps://ineet.googie.com/czv-ejcc-ray	
	06:30 PM – 08:00PM		
4	3rd October, 2023		Block 4: Machine Learning-II
	06:30 PM – 08:00PM		
5.	4th October, 2023		Block 4:Feature Selection and
			Extraction
	06:30 PM - 08:00PM		

Online Theory counselling schedule of MCA-_New-3/"MCS-226 "Data Science" of July 2023 Session

Counselor Name: Noorus sabha

Slno	Date	Time	Google meet link	Topics to be covered
1	29/09/2023	4:00pm-5:30pm		Basics of data science
2	30/09/2023	4:00pm-5:30pm		Big data and it's
			https://meet.google.com/ccu-shmj-zev	management
3	03/10/2023	4:00pm-5:30pm		Big data and it's
				management
4	05/10/2023	4:00pm-5:30pm		Big data analysis
5.	6/10/2023	4:00pm-5:30pm		Programming for data
				analysis

Online Theory counselling schedule of MCA-_New-3/"MCS-227 Cloud Computing and IoT" of July 2023 Session

Counselor Name: <u>Dr Sudhanshu Kr Jha</u>

Schedule	Date and Time	Google meet link	Topics to be covered
1	5th October, 2023 06:30 PM – 08:00PM		Block-1 Cloud Computing Fundamentals and Virtualization
2	6h October, 2023 06:30 PM – 08:00PM		Block-2 Resource Provisioning, Load Balancing and Security
3	7th October, 2023 06:30 PM – 08:00PM	https://meet.google.com/czv-ejcc-ray	Block-3 IoT Fundamentals and Connectivity Technologies
4	9th October, 2023 06:30 PM – 08:00PM		Block-4 Application Development, Fog Computing and Case Studies
5.	10th October, 2023 06:30 PM – 08:00PM		Block-4 Fog Computing and Case Studies