

The online practical classes scheduled for MCA-2 from 28/10/2021 – 02/11/2021.

Academic Counsellor: Sh. A.D Gupta

S.N	DATE	TIME	SEMESTER	COURSE	MEETING LINK	PLATFORM
1.	28/10/2021	08:00 AM-09:30 AM	MCA-2	MCS-21 (1/6)	https://meet.google.com/zjf-ijjk-tut (Analysis of Algorithms and Arrays)	Google Meet
2.	29/10/2021	08:00 AM-09:30 AM	MCA-2	MCS-21 (2/6)	https://meet.google.com/zjf-ijjk-tut (Lists)	Google Meet
3.	30/10/2021	08:00 AM-09:30 AM	MCA-2	MCS-21 (3/6)	https://meet.google.com/zjf-ijjk-tut (Stacks and Queues)	Google Meet
4.	31/10/2021	08:00 AM-09:30 AM	MCA-2	MCS-21 (4/6)	https://meet.google.com/zjf-ijjk-tut (Trees, Advanced Trees)	Google Meet
5.	01/11/2021	08:00 AM-09:30 AM	MCA-2	MCS-21 (5/6)	https://meet.google.com/zjf-ijjk-tut (Graphs, Searching and Sorting)	Google Meet
6.	02/11/2021	08:00 AM-09:30 AM	MCA-2	MCS-21 (6/6)	https://meet.google.com/zjf-ijjk-tut (Advance Data Structures and File Structures)	Google Meet

The online practical classes scheduled for MCA-3 from 28/10/2021 – 02/11/2021.

Academic Counsellor: Dr. A.K Akhtar

S.N	DATE	TIME	SEMESTER	COURSE	MEETING LINK	PLATFORM
1	28/10/2021	06:00 PM - 07:30 PM	MCA-3	MCS-31 (1/6)	https://meet.google.com/uca-qeqj-gny (Basic Tools on Designing Algorithms: What is an algorithm? Algorithm specification and performance analysis)	Google Meet
2	29/10/2021	06:00 PM - 07:30 PM	MCA-3	MCS-31 (2/6)	https://meet.google.com/uca-qeqj-gny (Recurrence Relation and Masters Theorem)	Google Meet
3	30/10/2021	06:00 PM - 07:30 PM	MCA-3	MCS-31 (3/6)	https://meet.google.com/uca-qeqj-gny (Sorting and Searching Techniques: Elementary sorting techniques– Bubble Sort, Insertion Sort, Merge Sort)	Google Meet
4	31/10/2021	06:00 PM - 07:30 PM	MCA-3	MCS-31 (4/6)	https://meet.google.com/uca-qeqj-gny (Advanced Sorting techniques -Heap Sort, Quick Sort, Sorting in Linear Time)	Google Meet
5	01/11/2021	06:00 PM - 07:30 PM	MCA-3	MCS-31 (5/6)	https://meet.google.com/uca-qeqj-gny (Divide-and-Conquer: The general method, application to binary search, finding the maximum and minimum, merge sort, quick sort,	Google Meet

					the problem of selection and Strassen's matrix multiplication)	
6	02/11/2021	06:00 PM - 07:30 PM	MCA-3	MCS-31 (6/6)	https://meet.google.com/uca-qeqj-gny (The Greedy Method: The general method, application to optimal storage on tapes, job sequencing with deadlines, optimal merge patterns and minimum weight spanning trees.)	Google Meet

The online practical classes scheduled for MCA-5 from 28/10/2021 – 31/10/2021.

Academic Counsellor: Sh. R.R Dutta

S.N	DATE	TIME	SEMESTER	COURSE	MEETING LINK	PLATFORM
1.	28/10/2021	07:30 AM-09:00 AM	MCA-5	MCSE-003 (1/4)	https://meet.google.com/xuh-ivwb-jrp (AI & Applications)	Google Meet
2.	29/10/2021	07:30 AM-09:00 AM	MCA-5	MCSE-003 (2/4)	https://meet.google.com/xuh-ivwb-jrp (Knowledge Representation)	Google Meet
3.	30/10/2021	05:00 PM-06:30 PM	MCA-5	MCSE-003 (3/4)	https://meet.google.com/xuh-ivwb-jrp (LISP)	Google Meet
4.	31/10/2021	07:30 AM-09:00 AM	MCA-5	MCSE-003 (4/4)	https://meet.google.com/xuh-ivwb-jrp (Prolog & Expert System)	Google Meet