

online practical classes scheduled for MCA-2 from 13/11/2021 – 16/11/2021.

Academic Counsellor: Sh. A.D Gupta

S.N	DATE	TIME	SEMESTER	COURSE	MEETING LINK	PLATFORM
1.	13/11/2021	08:00 AM-09:30 AM	MCA-2	MCS-23 (1/4)	https://meet.google.com/sxh-xwko-een Database Concepts and Models	Google Meet
2.	14/11/2021	08:00 AM-09:30 AM	MCA-2	MCS-23 (2/4)	https://meet.google.com/sxh-xwko-een DB Integrity, Normalization and File Organization	Google Meet
3.	15/11/2021	08:00 AM-09:30 AM	MCA-2	MCS-23 (3/4)	https://meet.google.com/sxh-xwko-een SQL	Google Meet
4.	16/11/2021	08:00 AM-09:30 AM	MCA-2	MCS-23 (4/4)	https://meet.google.com/sxh-xwko-een Transactions, Concurrency, Security	Google Meet

The online practical classes scheduled for MCA-3 from 13/11/2021 – 16/11/2021.

Academic Counsellor: Dr. A.K Akhtar

S.N	DATE	TIME	SEMESTER	COURSE	MEETING LINK	PLATFORM
1	13/11/2021	06:30 PM - 08:00 PM	MCA-3	MCS-32 (1/4)	https://meet.google.com/uca-qeqj-gny Overview of Object-Oriented Systems Development	Google Meet
2	14/11/2021	06:30 PM - 08:00 PM	MCA-3	MCS-32 (2/4)	https://meet.google.com/uca-qeqj-gny An Object-Oriented Philosophy, Objects, Object Behavior, Object Oriented Properties, Association and Aggregation.	Google Meet
3	15/11/2021	06:30 PM - 08:00 PM	MCA-3	MCS-32 (3/4)	https://meet.google.com/uca-qeqj-gny Overview of Unified Modeling Language (UML), Static and Dynamic Models, UML Diagrams, UML Class Diagrams, Use-Case Diagrams, UML Dynamic Modeling, Implementation diagrams, Model Management: Package and Model Organization, UML Extensibility, UML Meta-Model.	Google Meet
4	16/11/2021	06:30 PM - 08:00 PM	MCA-3	MCS-32 (4/4)	https://meet.google.com/uca-qeqj-gny Introduction, Associations, Inheritance Relationships, A Part of Relationship-Aggregation, Class Responsibility: Identifying Attributes and Methods, Class Responsibility: Defining Attributes, Object Responsibility: Methods and Messages, Data Flow Diagrams	Google Meet