

Online Theory counselling schedule of MSCDSA-1/MCS-61 “Mathematical Foundations of Computer Science” of Jan 2026 Session

Counselor Name: Mr Vishal Vimal

Sl. No.	Date/Day	Time	Block/Unit/Topic	Joining Link
1	06-04-2026	2 PM TO 3:30 PM	SET,RELATION AND FUNCTION	https://meet.google.com/wzi-sgtj-eut
2	07-04-2026	2 PM TO 3:30 PM	PROGRESSIONS	
3	08-04-2026	2 PM TO 3:30 PM	MATRICES AND DETERMINANT	
4	09-04-2026	2 PM TO 3:30 PM	LINEAR SPACES AND COUNTING TECHNIQUES	
5	10-04-2026	2 PM TO 3:30 PM	CALCULUS	

Online Theory counselling schedule of MSCDSA-1/MCS-62 “Introduction to Data Science” of Jan 2026 Session

Counselor Name: Mr K M Ray

Sl. No.	Date/Day	Time	Block/Unit/Topic	Joining Link
1	11/04/2026	10:00 – 11:30 am	Block1	https://meet.google.com/ytq-fbnu-vbb
2	12/04/2026	10:00 – 11:30 am	Block2	
3	13/04/2026	10:00 – 11:30 am	Block3	
4	14/04/2026	10:00 – 11:30 am	Block4	
5	15/04/2026	10:00 – 11:30 am	Query and online test	

Online Theory counselling schedule of MSCDSA/MCS-63 “Data Structures using Python” of Jan 2026 Session

Counselor Name: Mr Subodh Kr.

Sl. No.	Date/Day	Time	Block/Unit/Topic	Joining Link
1	16/04/2026	06:30 -08:00 PM	Unit 1-3	https://meet.google.com/hmp-yjre-wzp
2	17/04/2026	06:30 -08:00 PM	Unit 4-6	
3	18/04/2026	06:30 -08:00 PM	Unit 7-9	
4	19/04/2026	06:30 -08:00 PM	Unit 10-12	
5	20/04/2026	06:30 -08:00 PM	Unit 13-15	

Online Theory counselling schedule of MSCDSA-1/MCS-207 “Database Management Systems” of Jan 2026 Session

Counselor Name: Dr Arbind Tiwary

Sl. No.	Date/Day	Time	Block/Unit/Topic	Joining Link
1	26-04-2026	10:00 – 11:30 AM	Block1: Introduction to DBMS., Unit 1,2,3 & 4	https://meet.google.com/cqt-xurc-oxz
2	27-04-2026	10:00 – 11:30 AM	Block2: Normalisation and Database Queries. Unit 5,6,7,8 & 9	
3	28-04-2026	10:00 – 11:30 AM	Block 3: Database Transactions, Recovery and Security. Unit 10,11,12	
4	29-04-2026	10:00 – 11:30 AM	Block 4: Introduction to Advanced Database Models. Unit 13, & 14,	
5	30-04-2026	10:00 – 11:30 AM	Block 4: Introduction to Advanced Database Models. Unit 15, & 16,	