



RAMANUJAN COLLEGE
(Accredited Grade “A++” by NAAC)
 University of Delhi, Kalkaji, New Delhi – 110019

ODD SEMESTER TIME-TABLE (2022-23)

Course: B.Sc. (H) Mathematics, 5th Semester

Periods Time	I 9:00-10:00	II 10:00-11:00	III 11:00-12:00	IV 12:00-1:00	V 1:00-2:00	VI 2:00-3:00	VII 3:00-4:00
MONDAY	C++ Programming for Mathematics: 103 (Mr. Sanyam Gupta)	C++ Programming for Mathematics: 103 (Mr. Sanyam Gupta)	Metric Spaces (Dr. Sumit Nagpal) P27	Group Theory-II (Mr. Deepak Kumar) P27	DSE-1 Numerical Analysis: P27 (Mr. Rahul Singh) C++ Programming for Mathematics (Practical): 103 (Mr. Sanyam Gupta)	C++ Programming for Mathematics (Practical): 103 (Mr. Sanyam Gupta)	
TUESDAY	DSE-2 Probability Theory and Statistics: P27 (Dr. Deepakshi Sharma) Discrete Mathematics: P28 (Dr. Rajesh Singh)	DSE-2 Probability Theory and Statistics: P27 (Dr. Deepakshi Sharma) Discrete Mathematics: P28 (Dr. Rajesh Singh)	Group Theory-II (Mr. Deepak Kumar) P27	Group Theory-II (Tutorial) (Mr. Deepak Kumar) P27	DSE-1 Numerical Analysis: P27 (Mr. Rahul Singh) C++ Programming for Mathematics (Practical): P28 (Mr. Sanyam Gupta)	Metric Spaces (Dr. Sumit Nagpal) 107	
WEDNESDAY	DSE-2 Probability Theory and Statistics: P27 (Dr. Deepakshi Sharma)	DSE-2 Probability Theory and Statistics: P27 (Dr. Deepakshi Sharma)	Group Theory-II (Mr. Deepak Kumar) P27	Metric Spaces (Dr. Sumit Nagpal) P27	DSE-1 Numerical Analysis: P27 (Mr. Rahul Singh) C++ Programming for Mathematics (Practical): 103 (Mr. Sanyam Gupta)	DSE-2 Discrete Mathematics: P32 (Dr. Rajesh Singh)	DSE-2 Discrete Mathematics: P32 (Dr. Rajesh Singh)
THURSDAY	Metric Spaces (Dr. Sumit Nagpal) P27	Group Theory-II (Mr. Deepak Kumar) P27	DSE-1 Numerical Analysis: P27 (Mr. Rahul Singh)	DSE-1 Numerical Analysis (Practical): 103 (Mr. Rahul Singh) C++ Programming for Mathematics: P27 (Mr. Sanyam Gupta)	DSE-1 Numerical Analysis (Practical): 103 (Mr. Rahul Singh) C++ Programming for Mathematics: 303 (Mr. Sanyam Gupta)	DSE-2 Probability Theory and Statistics: P33 (Dr. Deepakshi Sharma) Discrete Mathematics: P30 (Dr. Rajesh Singh)	DSE-2 Probability Theory and Statistics: P33 (Dr. Deepakshi Sharma) Discrete Mathematics: P30 (Dr. Rajesh Singh)
FRIDAY	Metric Spaces (Dr. Sumit Nagpal) P27	Metric Spaces (Tutorial) (Dr. Sumit Nagpal) P27	Group Theory-II (Mr. Deepak Kumar) P27	DSE-1: Numerical Analysis (Practical) (Mr. Rahul Singh) 103	DSE-1: Numerical Analysis (Practical) (Mr. Rahul Singh) 103		

PRINCIPAL

CONVENOR, TIME-TABLE COMMITTEE