



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, 3rd Semester

Periods	I	II	III	IV	V	VI	VII	VIII
Time	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00
MONDAY	Group Theory-I (Dr. Virendra Kumar) P28	SEC: LaTeX and HTML (Dr. Virendra Kumar) P28	Multivariate Calculus (Mr. Deepak Kumar) P28	SEC: LaTeX and HTML (Practical) (Dr. Virendra/ Dr. Sumit) 103	Theory of Real Functions (Dr. Rajesh Singh) P28	GENERIC ELECTIVE	GENERIC ELECTIVE	GENERIC ELECTIVE
TUESDAY	Multivariate Calculus (Practical) (Mr. Deepak/ Mr. Sanyam) 103	Multivariate Calculus (Practical) (Mr. Deepak/ Mr. Sanyam) 103	Theory of Real Functions (Dr. Rajesh Singh) P28	Group Theory-I (Dr. Virendra Kumar) P28	SEC: LaTeX and HTML (Practical) (Dr. Virendra/ Dr. Sumit) 103	GENERIC ELECTIVE	GENERIC ELECTIVE	GENERIC ELECTIVE
WEDNESDAY	Multivariate Calculus (Practical) (Mr. Deepak/ Mr. Sanyam) 103	Multivariate Calculus (Practical) (Mr. Deepak/ Mr. Sanyam) 103	Theory of Real Functions (Dr. Rajesh Singh) P28	Group Theory-I (Dr. Virendra Kumar) P28	SEC: LaTeX and HTML (Dr. Virendra Kumar) P28	GENERIC ELECTIVE	SEC: LaTeX and HTML (Practical) (Dr. Virendra/ Dr. Sumit) 103	
THURSDAY	Group Theory-I (Dr. Virendra Kumar) P28	SEC: LaTeX and HTML (Practical) (Dr. Virendra/ Dr. Sumit) 103	Multivariate Calculus (Mr. Deepak Kumar) P28	Multivariate Calculus (Mr. Deepak Kumar) P28	Theory of Real Functions (Dr. Rajesh Singh) P28	GENERIC ELECTIVE		
FRIDAY	Theory of Real Functions (Dr. Rajesh Singh) P28	Multivariate Calculus (Mr. Deepak Kumar) P28	Theory of Real Functions (Tutorial) (Dr. Rajesh Singh) P28	Group Theory-I (Dr. Virendra Kumar) P28	Group Theory-I (Tutorial) (Dr. Virendra Kumar) P28	GENERIC ELECTIVE		

PRINCIPAL

CONVENOR, TIME-TABLE COMMITTEE