

RAMANUJAN COLLEGE
University of Delhi, Kalkaji, New Delhi – 110019

OFFLINE CLASSES TIME-TABLE (2021-22) [Effective from 11th April 2022]

Course: B.Sc. (H) Computer Science, 2nd Semester

Periods	I	II	III	IV	V	VI
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
MONDAY	Discrete Structure (Mr. Subodh) P16	Programming in JAVA (Mr. Vipin) P16	AECC: Environment Science (Dr. Deepak Gussain) P16	GENERIC ELECTIVE	GENERIC ELECTIVE PRACTICAL/ TUTORIAL	GENERIC ELECTIVE PRACTICAL
TUESDAY	Programming in JAVA (Mr. Vipin) P16	Discrete Structure (Mr. Subodh) P16	AECC: Environment Science (Dr. Deepak Gussain) P16	GENERIC ELECTIVE	GENERIC ELECTIVE PRACTICAL	GENERIC ELECTIVE PRACTICAL
WEDNESDAY	Discrete Structure (Mr. Subodh) P16		AECC: Environment Science (Dr. Deepak Gussain) P16	GENERIC ELECTIVE	Programming in JAVA (Practical) (Mr. Vipin & Dr. Nikhil) Computer Lab-3	Programming in JAVA (Practical) (Mr. Vipin & Dr. Nikhil) Computer Lab-3
THURSDAY	Discrete Structure (Mr. Subodh) P16	Programming in JAVA (Mr. Vipin) P16	AECC: Environment Science (Dr. Deepak Gussain) P16	GENERIC ELECTIVE	Programming in JAVA (Practical) (Mr. Vipin & Dr. Nikhil) Computer Lab-3	Programming in JAVA (Practical) (Mr. Vipin & Dr. Nikhil) Computer Lab-3
FRIDAY	Discrete Structure (Mr. Subodh) P16	Programming in JAVA (Mr. Vipin) P16	Discrete Structure (Tutorial) (Mr. Subodh) P16	GENERIC ELECTIVE		