

Timetable: Jan - Apr 2024 (Semester - VI)

	08:50 – 09:45	09:50 - 10:45	10:50 - 11:10	11:15 - 12:10	12:15 - 13:10	13:10 – 14:30	14:30 – 15:55	16:00 - 17:25
Monday	A	B MA308/MA211	Physiological & Mental Health	C CS306	D MA205/LA208	Lunch	P CS303	Q CS318
Tuesday	D	E		F CS307	G MA304		R CS302	S CS315
Wednesday	B MA308/MA211	C CS306		A	G MA304		(14:30-15:25) CS307	
Thursday	C CS306	A		B MA308/MA211	E MA205/LA208		Q CS318	P CS303
Friday	E	F CS307		D MA304	G MA205/LA208		S CS315	R CS302

S.No.	Course Name	Code	Credits	Instructor	Segment	Slot Preference	Remarks
1	Mini Project 1	CS391	3		16		
2	CS Elective 3 (IoT)	CS318	3	Dr. Suresh Chavhan	16	Q	
3	Free Elective 2 (Math Tools for Data Science & Machine Learning)	MA304	3	Dr. Alka	16	G	
4	Free Elective 2 (Introduction to Quantum Machine Learning)	CS302	3	Dr. Priodyuti Pradhan	16	R	
5	Science Elective (Introduction to Stochastic Process)	MA308	1	Dr. Alka	34	B	
6	Science Elective (Complex Variables)	MA211	1	Dr. Alka	56	B	
7	CS Elective 3 (Deep Learning with Graphs)	CS303	3	Dr. Priodyuti Pradhan	16	P	
8	CS Elective 3 (Understanding Large Language Models)	CS306	3	Dr. Neha Agarwal	16	C	
9	CS Elective 4 (Embedded System)	CS307	3	Dr. Jahnvi Tiwari	16	F	
10	CS Elective 4 (Digital Image Processing)	CS315	3	Dr. Gyaneshwar	16	S	
11	Science Elective (Introduction to Natural Sciences)	MA205	1	Prof. H.K Sardana	34		
12	Science Elective (Introduction to Social and Economic Environment)	LA208	1	Prof. H.K Sardana	56		