

Timetable: Aug23 – Nov23 (Semester – V)

	09:00 – 09:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	12:55 – 14:30	14:30 – 15:55	16:00 - 17:25	17:30 - 18:25
Monday	CS301	CS304	CS305	CS311	Lunch	CS336/CS603	CS334	CS335
Tuesday	CS311	CS261	EE335/AI304	MA306/AI102		MA307/CS603	AI403	
Wednesday	CS304	CS305	CS301	MA306/AI102		EE335/AI304 (14:30-15:25)	ID362/ID363	
Thursday	CS305	CS301	CS304	CS261		CS334	CS336/CS603	CS335
Friday	CS261	EE335/AI304	CS311	MA306/AI102		AI403	MA307/CS603	

S.No.	Course Name	Code	Credits	Instructor	Segment	Slot Preference
1	Computer Networks	CS301	4	Dr. Suresh Chavhan	1-6	A
2	Foundations of Machine Learning	CS311	3	Dr Neha Agarwal	1-6	D
3	DBMS	CS261	3	Dr. Ramesh	1-6	E
4	Free Elective (Introduction to Optimization and Approximation in Banach Spaces)	MA306	3	Dr. Debmalya Sain	1-6	G
5	Free Elective (Machine Learning in Bioinformatics)	AI403	3	Dr. Abhishek Subramanian	1 – 6	S
6	Free Elective (Digital IC Design)	EE335	3	Prof. Amit Acharyya	3 – 6	F
7	Free Elective (Numerical Linear Algebra)	MA307	3	Dr Alka	1-6	R
8	CS Elective (Parallel & Concurrent Computing)	CS334	3	Prof. Sathya Peri	1-6	Q
9	CS Elective (Topics in Computing)	CS336	3	Dr. Nitin Saurabh	1-6	P
10	CS Elective (Convex Optimization Theory)	CS304	3	Dr. Saketha Nath Jagarlapudi	1-6	B
11	CS Elective (Advanced Compiler Optimizations)	CS305	3	Dr. Ramakrishna Upadrasta	1-6	C
12	CS Elective (AI in Healthcare)	AI304	3	Dr. Suresh Chavhan Prof. H. K. Sardana Experts from Bosch	1 – 2 (Dr. Suresh) 3-4 (Prof. HKS) 5-6 (Bosch Expert)	F
13	Personality Development/Pro Ethics	ID362/ID363	2	Prof. H. K. Sardana	1-4	Wed: 16:00-17:25
14	Free Elective (Thermodynamics of Materials)	CS603	3	Dr. Saswata Bhattacharya	1-6	P
15	CS Elective (Computational Complexity)	CS335	3	Dr. Ramesh K. Jallu	1-6	W