

Timetable for Spring Semester 2021-2022

Course Code	Slot	Room	Course Title	Instructor
CS 101	?	—	Computer Programming and Utilization	Prof. Parag Chaudhuri
CS 152	4	—	Abstractions and Paradigms for Programming	Prof. Joshi Rushikesh K.
CS 154	L3	—	Programming Paradigms Laboratory	Prof. Joshi Rushikesh K.
CS 213 M	5	LA201	Data Structures and Algorithms	Prof. Sohoni Milind
CS 218	6	LA202	Design and Analysis of Algorithms	Prof. Mrinal Kumar
CS 224	3	—	Computer Networks	Prof. Kameswari Chebrolu
CS 228	1	LA202	Logic for Computer Science	Prof. Krishna S.
CS 230	2	LA202	Digital Logic Design and Computer Architecture	Prof. Virendra Singh
CS 232	LX	—	Digital Logic Design and Computer Architecture Lab	Prof. Virendra Singh
CS 252	L4	—	Computer Networks Lab	Prof. Kameswari Chebrolu
CS 302	6	LH102	Implementation of Programming Languages	Prof. Uday Khedkar
CS 310	3	LA101	Automata Theory	Prof. Sivakumar G.
CS 316	LX	—	Implementation of Programming Languages Lab	Prof. Uday Khedkar
CS 317	2	LA002	Database and Information Systems	Prof.Sudarshan S.
CS 347 M	5	LA002	Operating Systems	Prof. Mythili Vutukuru
CS 387	L2	—	Database and Information Systems Lab	Prof. Sudarshan S.
CS 408	4	SIC205	Graph Theory	Prof. Ranade A.
CS 419 M	5	LA202	Introducing to Machine Learning	Prof. Abir De
CS 467	1	SIC205	Functional and Logic Programming	Prof. Sivakumar G.
CS 602	12	CC103	Applied Algorithms	Prof. Rohit Gurjar
CS 613	8	SIC205	Design & Implementation of Functional Programming Languages	Prof. Sanyal Amitabh
CS 681	8	CC101	Performance Analysis of Computer Systems and Network	Prof. Varsha Apte

Course Code	Slot	Room	Course Title	Instructor
CS 684	9	CC101	Embedded Systems	Prof. K. Arya
CS 719	2	SIC205	Topics in Mathematical Foundations of Formal Verifications	Prof. Bharat Adsul
CS 726	9	SIC301	Advanced Machine Learning	Prof. S. Sarawagi
CS 728	8	CC105	Organization of Web Information	Prof. Chakrabarti Soumen
CS 736	8	LH101	Medical Image Computing	Prof. Suyash P. Awate
CS 741	8	CC103	Advanced Network Security and Cryptography	Prof. B. L. Menezes
CS 743	3	CC103	Wireless Networks	Prof. Bhaskar Raman
CS 748	13	LT106	Advances in Intelligent and Learning Agents	Prof. Shivaram Kalyanakrishnan
CS 752	6	LH101	System Dynamics: Modeling & Simulation for Development	Prof. Om P. Damani
CS 753	14	LA001	Automatic Speech Recognition	Prof. Preethi Jyothi
CS 754	14	CC103	Advanced Image Processing	Prof. Ajit V. Rajwade
CS 758	10	SIC205	Advanced Tools from Modern Cryptography	Prof. Manoj Prabhakaran
CS 762	1	SEMINAR HALL ?	Advanced Blockchain Technology	Prof. Vinay J. Ribeiro
CS 763	11	CC103	Computer Vision	Prof. Sharat Chandran
CS 764	L4	—	Computer Vision Lab	Prof. Sharat Chandran
CS 766	15	CC103	Analysis of Concurrent Programs	Prof. Krishna S.
CS 769	8	LC102	Optimization in Machine Learning	Prof. G.Ramakrishnan
CS 772	1	LA201	Deep Learning for Natural Language Processing	Prof. Bhattacharya P.
CS 773	9	CC103	Computer Architecture for Performance and Security	Prof. Biswabandan Panda
CS 779	9	SIC205	Extremal Combinatorics	Prof. Vishwanathan Sundar
CS 781	14	—	Formal Methods in Machine Learning	Prof. Supratik Chakraborty
CS 899	XC+XD	—	Communication Skills	Prof. Varsha Apte

Lab: 2-4:55 pm

Day	Slot	Course Code	Course Code	Course Code
Monday	L1			
Tuesday	L2	CS 387		
Wednesday	LX	CS 232	CS 316	
Thursday	L3	CS 154		
Friday	L4	CS252	CS 764	

Slot Pattern

Time Day	8:30-9:25	9:30-10:25	10:35-11:30	11:35-12:30	L U N C H R E C E S S 12.30 pm to 02:00 pm	2:00-3:25	3:30-4:55	5:00 - 5:30	5:30-6:55	7:00-8:25
Mon	1A	2A	3A	4A		8A _____L	9A 1_____	B R E A K	12A	13A
Tue	4B	1B	2B	3B		10A _____L	11A 2_____		14A	15A
Wed	7A	5A -----L5	6A -----			X1 X2 X3 _____LX_____			XC	XD
Thu	3C	4C	1C	2C		8B _____L	9B 3_____		12B	13B
Fri	7B	5B -----L6	6B -----			10B _____L	11B 4_____		14B	15B