

# Timetable for Autumn Semester 2021-2022

Course Code	Slot	Course Title	Instructor
CS 101	?	Computer Programming and Utilization	Prof. Parag Chaudhuri
CS 207	10	Discrete Structures	Prof. Manoj Prabhakaran
CS 213	1	Data Structures and Algorithms	Prof. Milind Sohoni
CS 215	11	Data Analysis and Interpretation	Prof. Suyash Awate
CS 218 M	5	Design and Analysis of Algorithms	Prof. Abhiram Ranade
CS 224 M	5	Computer Networks	Prof. Varsha Apte
CS 228 M	5	Logic for Computer Science	Prof. S. Krishna
CS 251	LX/3	Logic for Computer Science	Prof. Amitabha Sanyal
CS 293	L3	Data Structures and Algorithms Lab	Prof. Bhaskaran Raman
CS305	4	Computer Architecture	Prof. Biswabandan Panda
CS 310 M	5	Automata Theory	Prof. Paritosh K. Pandya
CS 333	L1	Operating Systems Lab	Prof. Mythili Vutukuru
CS 335	LX	Artificial Intelligence and Machine Learning (Lab)	Prof. Ganesh Ramakrishnan
CS 337	6	Artificial Intelligence and Machine Learning	Prof. Ganesh Ramakrishnan
CS 341	L3	Computer Architecture Lab	Prof. Biswabandan Panda
CS 347	2	Operating Systems	Prof. Mythili Vutukuru
CS 433	12	Automated Reasoning	Prof. Ashutosh Kumar Gupta
CS 601	4	Algorithms and Complexity	Prof. Rohit Gurjar
CS 604	9	Combinatorics	Prof. Sundar Vishwanathan
CS 616	2	Parallelizing Compilers	Prof. Sutratim Biswas

Course Code	Slot	Course Title	Instructor
CS 618	11	Program Analysis	Prof. Uday Khedker
CS 626	1	Speech and Natural Language Processing and the Web	Prof. Pushpak Bhattacharyya
CS 631	5	Implementation Techniques for Relational Database Systems	Prof. S. Sudarshan
CS 635	10	Information Retrieval & Mining for Hypertext & the Web	Prof. Soumen Chakrabarti
CS 663	11	Fundamentals of Digital Image Processing	Prof. Ajit V. Rajwade
CS 683	4	Advanced Computer Architecture	Prof. Virendra Singh
CS 689	3	Machine Learning: Theory and Methods	Prof. Harish Guruprasad Ramaswamy
CS 699	LX	Software Lab	Prof. Kavi Arya
CS 711	14	Topics in Computational Ring Theory and Algebras	Prof. Mrinal Kumar
CS 713	10	Special Topics in Automata and Logics	Prof. Bharat Adsul
CS 725	12	Foundations of Machine Learning	Prof. Preethi Jyothi
CS 744	5	Design and Engineering of Computing Systems	Prof. Umesh Bellur
CS 742	10	Foundations of Network Security and Cryptography	Prof. Bernard Menezes
CS 747	13	Foundations of Intelligent and Learning Agents	Prof. Shivaram Kalyanakrishnan
CS 765	1	Introduction to Blockchains, Cryptocurrencies and Smart Contracts	Prof. Vinay J. Ribeiro
CS 768	14	Learning with Graphs	Prof. Abir De
CS 770	3	Process Engineering	Prof. R. K. Joshi
CS 771	9	Foundations of verification and automated reasoning	Prof. S. Akshay
CS ----	6	New Elective - Critical Thinking for the Digital Age	Prof. Om P. Damani
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Lab: 2-4:55 pm

Day	Slot			
Monday	L1	CS 333		
Tuesday	L2			
Wednesday	LX	CS 251	CS 335	CS 699
Thursday	L3	CS 293	CS 341	
Friday	L4			

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	