

Timetable for Autumn Semester 2026-2027

Course Code	Slot	Venue	Course Title	Instructor	Course Code	Slot	Venue	Course Title	Instructor
CS 101	7,10	LA 201	Computer Programming and Utilization	Prof. Abir De	CS 604	9	KR 125	Combinatorics	Prof. Sundar Vishwanathan
CS 101	4A-1B 2B-3B 4B-1C 2C-3C	SL-1-2-3	Computer Programming and Utilization	Prof. Abir De	CS6101	10	CC 103	Indexing and Retrieving Text and Graphs	Prof. Soumen Chakrabarti
CS 105	6	LH 301	Discrete Structures	Prof. Bharat Adsul	CS 616	11	CC 105	Parallelizing Compilers	Prof. Milind Girkar
CS 213	1	LA 001	Data Structures and Algorithms	Prof. Manoj Prabhakaran	CS 618	7	CC 105	Program Analysis	Prof. Uday Khedker
CS 215	3	LH 101	Data Analysis and Interpretation	Prof. Sharat Chandran	CS 631	3	CC 103	Implementation Techniques for Relational Database Systems	Prof. S. Sudarshan
CS 228	4	LA 002	Logic for Computer Science	Prof. S. Akshay	CS 632	2	CC 103	Advanced Database Management Systems	Prof. Suraj Shetiya
CS 230	2	LH 102	Digital Logic Design and Computer Architecture	Prof. Sayandeep	CS 663	7	CC 103	Fundamentals of Digital Image Processing	Prof. Suyash Awate
CS 231	L 4	SL-1-2-3	Digital Logic Design and Computer Architecture Lab	Prof. Biswabandan Panda	CS 675	4	CC 103	Computer Graphics	Prof. Parag Chaudhuri
CS 293	L 2	SL-1-2-3	Data Structures and Algorithms Lab	Prof. Manoj Prabhakaran	CS 683	12	LA 001	Advanced Computer Architecture	Prof. Biswabandan Panda
CS 310	2	LH 101	Automata Theory	Prof. Krishna S.	CS 699	LX	SL-1-2-3	Software Lab	Prof. Om Damani
CS 347 M	5	CC 105	Operating Systems	Prof. Varsha Apte	CS721	11	LT 003	Introduction to Computational Complexity	Prof. Vishwas Bhargava
CS 339	3	LA 001	Abstractions and Paradigms for Programming	Prof. Manas Thakur	CS 725	6	LA 002	Foundations of Machine Learning	Prof. Sunita Sarawagi
CS 348	1	LA 002	Computer Networks	Prof. Bhaskaran Raman	CS 740	12	CC 105	Mathematics for Visual Computing	Prof. Ajit Rajwade
CS 355	L 3	SL-1-2-3	Programming Paradigms Laboratory	Prof. Manas Thakur	CS 744	5	CC 103	Design and Engineering of Computing Systems	Prof. Purushottam S.
CS 378	L 1	SL-1-2-3	Computer Networks Lab	Prof. Bhaskaran Raman	CS 767	8	LH 102	Theoretical Machine Learning	Prof. Arpit Agarwal
CS409 /CS6011	6	CC 103	Introduction to Cryptography	Prof. Sruthi Sekar	CS 769	8	LH 101	Optimization In Machine Learning	Prof. Ganesh R.
CS 409 M	5	CC 101	Introduction to Cryptography	Prof. Chethan Kamath	CS 771	10	CC105	Foundations of verification and automated reasoning	Prof. Paritosh K. Pandya
CS 416 M	5	KR 125	Computer and Network Security	Prof. G. Sivakumar	CS 782	3	CC 105	Algebra and Computation	Prof. Milind Sohoni
CS405 /CS6001	11	LA 001	Game Theory and Algorithmic Mechanism Design	Prof. Swaprava Nath	CS 787	8	LC 002	Language Engineering for Complex Programs: A C++ Perspective	Prof. R. K. Joshi
CS6007	9	CC 101	Multi-Agent Machine Learning (MAML)	Prof. Avishek Ghosh	CS6013	7	CC 101	Efficient AI	Prof. Aditya Desai
CS 601	8	CC 103	Algorithms and Complexity	Prof. Akash Kumar	CS6008	10	CC 101	Network Security	Prof. Devashish Gosain
CS 602	10	KR 125	Applied Algorithms	Prof. Sujoy Bhore	CS7001	6	CC 101	Robot Perception and Learning	Prof. Nived Chebrolu

Lab: 2-4:55 pm

Day	Slot	Time	Software Lab SL2	Instructor
Monday	L1	02:00 - 04:55 PM	CS 378	Prof. Bhaskaran Raman
Tuesday	L2	02:00 - 04:55 PM	CS 293	Prof. Manoj Prabhakaran
Wednesday	LX	02:00 - 04:55 PM	CS 699	Prof. Om Damani
Thursday	L3	02:00 - 04:55 PM	CS 355	Prof. Manas Thakur
Friday	L4	02:00 - 04:55 PM	CS 231	Prof. Biswabandan Panda
Tuesday & Friday	4A-1B 2B-3B 4B-1C 2C-3C	08:15 - 10:15 AM 10:30 - 12:30 PM 08:15 - 10:15 AM 10:30 - 12:30 PM	CS 101	Prof. Abir De

Slot Pattern

Time/Day	8:00-9:25	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 01:55 pm	2:00-3:25	3:30-4:55	5:05-6:00
Mon	XE	1A	2A	3A		8A _____L	9A 1_____	12A
Tue	4A	1B	2B	3B		10A _____L	11A 2_____	12B
Wed	5A	6A -----L5	7A -----			X1 X2 X3 _____LX_____	XA	
Thu	4B	1C	2C	3C		8B _____L	9B 3_____	12C
Fri	5B	6B -----L6	7B -----			10B _____L	11B 4_____	XB