

Roll Number:	210815	Student Name:	RAJEEV KUMAR
Programme:	B TECH	Department:	COMPUTER SCIENCE & ENGINEERING (CSE).
Current CPI:	8.9	Current Course Credits:	378

Disclaimer: The credits shown below are based on data migrated from earlier systems of IIT Kanpur. In case of any discrepancy, you are request to contact DOAA department for resolution.

S.No.	Academic Session	Semester	Course ID	Course Name/Similar Course	Course Type	Grade	Credits	Repeat/Substitute	Repeat/Substitute Course
1	2021-22	1	CHM101A	CHEMISTRY LABORATORY	IC	A	3		
2	2021-22	1	ESC101A	FUNDAMENTAL OF COMPUTING	IC	B	14		
3	2021-22	1	MTH101A	MATHEMATICS I	IC	B	11		
4	2021-22	1	PE101A	MORNING EXERCISE	IC	S	3		
5	2021-22	1	PHY103A	PHYSICS-II	IC	B	11		
6	2021-22	1	PSY151A	INTRODUCTION TO PSYCHOLOGY	HS1	B	11		
									CPI/SPI -- 8.1 / 8.1
7	2021-22	2	PHY102A	PHYSICS-I	IC	B	11		
8	2021-22	2	PE102A	EVENING EXERCISE	IC	S	3		
9	2021-22	2	PHY101A	PHYSICS LABORATORY	IC	B	3		
10	2021-22	2	TA101A	ENGINEERING GRAPHICS	IC	B	9		
11	2021-22	2	MTH102A	MATHEMATICS - II	IC	B	11		
12	2021-22	2	LIF101A	INTRODUCTION TO BIOLOGY	IC	B	6		
13	2021-22	2	CHM102A	GENERAL CHEMISTRY	IC	A	8		
									CPI/SPI -- 8.2 / 8.3
14	2022-23	1	ESO204A	FLUID MECHANICS AND RATE PROCESSES	ESO/SO	A	11		
15	2022-23	1	TA201A	MANUFACTURING PROCESSES I	IC	B+	6		
16	2022-23	1	ESC201A	INTRODUCTION TO ELECTRONICS	IC	B+	14		
17	2022-23	1	COM200	COMMUNICATION SKILLS: COMPOSITION	IC	S	5		
18	2022-23	1	CS201A	MATHEMATICS FOR COMPUTER SCIENCE -I	DC	B	9		
19	2022-23	1	ESO207A	DATA STRUCTURE & ALGORITHM	ESO/SO	A	12		
									CPI/SPI -- 8.6 / 9.3
20	2022-23	2	CS771A	INTRODUCTION TO MACHINE LEARNING	DE	B+	9		
21	2022-23	2	PHI147A	INTRODUCTION TO CRITICAL THINKING	HS1	A	11		
22	2022-23	2	CS253A	SOFTWARE DEVELOPMENT AND OPERATIONS	DC	A	12		
23	2022-23	2	CS202A	MATHEMATICS FOR COMPUTER SCIENCE -II	DC	B	5		
24	2022-23	2	CS203B	MATHEMATICS FOR COMPUTER SCIENCE -III	DC	B	5		
25	2022-23	2	CS220A	COMPUTER ORGANIZATION	PRF	B+	12		
26	2022-23	2	TA202A	MANUFACTURING PROCESSES II	IC	A	6		
									CPI/SPI -- 8.8 / 9.3
27	2022-23	3	MBA631A	MARKETING MANAGEMENT	OE	C+	10		
									CPI/SPI -- 8.7 / 7.0
28	2023-24	1	CS330A	OPERATING SYSTEMS	DC	B	12		
29	2023-24	1	ESO201	THERMODYNAMICS / THERMODYNAMICS (ESO201A)	ESO/SO	A	11		
30	2023-24	1	CS340A	THEORY OF COMPUTATION	DC	B	9		
31	2023-24	1	CS628A	COMPUTER SYSTEMS SECURITY	DE	A*	9		
32	2023-24	1	CS300A	TECHNICAL COMMUNICATION	DC	S	2		
33	2023-24	1	CS345A	ALGORITHMS -II	DC	C+	9		
									CPI/SPI -- 8.7 / 8.6
34	2023-24	2	CS335A	COMPILER DESIGN	DC	A	12		
35	2023-24	2	CS425A	COMPUTER NETWORKS	DE	A	9		
36	2023-24	2	CS614	LINUX KERNEL PROGRAMMING	DE	A	9		

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37	2023-24	2	CS396A	UG PROJECT (UGP-II)	OE	A	9		
38	2023-24	2	PHI447A	MORAL THINKING	HS2	B+	9		
39	2023-24	2	CS633	PARALLEL COMPUTING	DE	B+	9		
									CPI/SPI -- 8.9 / 9.7
40	2024-25	1	CS350	PRINCIPLES OF PROGRAMMING LANGAUGES	OE	A	9		
41	2024-25	1	ENG443	NATURAL LANGUAGE SEMANTICS	HS2	B	9		
42	2024-25	1	CS610	PROGRAMMING FOR PERFORMANCE	OE	B	9		
43	2024-25	1	CSO202	ATOMS MOLECULES AND PHOTONS	ESO/SO	B+	11		
									CPI/SPI -- 8.9 / 8.8

Current Course(s)

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1	2024-2025	2	CS315	PRINCIPLES OF DATA BASE SYSTEMS	OE	9		
2	2024-2025	2	CS498A	UNDER GRADUATE PROJECT-III	OE	9		
3	2024-2025	2	ENG438	POSTCOLONIAL LITERATURE / POSTCOLONIAL LITERATURE (ENG438A)	HS2	9		
4	2024-2025	2	CS772	PROBABILISTIC MACHINE LEARNING	OE	9		
5	2024-2025	2	CS776	DEEP LEARNING FOR COMPUTER VISION	OE	9		
6	2024-2025	2	CS728	THEORY OF MULTI-ARMED BANDITS	OE	9		