

Entry No: **2024CS50469**Student Name: **SIDDHANT AGRAWAL**Programme: **DUAL**Department: **Computer Science & Engineering.****Disclaimer:**

1. The grade sheet below is based on data migrated from earlier systems of IIT Delhi. In case of any discrepancy, you are requested to contact UG\PG section for resolution.
2. For CGPA/SGPA Calculation Formula, Please refer to Course of Study.

S.No.	Academic Session	Semester	Course ID	Course Name	Course Type	Grade	Status	Credits
1	2024-25	1	NEN110	PROFESSIONAL ETHICS AND SOCIAL RESPONSIBILITY - I	NR	S		0.25
2	2024-25	1	MCP101	PRODUCT REALIZATION THROUGH MANUFACTURING	EA	A		2.0
3	2024-25	1	NLN100	LANGUAGE & WRITING SKILL	NR	S		1.0
4	2024-25	1	CML101	INTRODUCTION TO CHEMISTRY	BS	A		4.0
5	2024-25	1	APL100	ENGINEERING MECHANICS	EA	A-		4.0
6	2024-25	1	MCP100	ENGG. VISUALIZATION & COMM.	EA	A		2.0
7	2024-25	1	CMP100	CHEMISTRY LABORATORY	BS	A		2.0
8	2024-25	1	MTL100	CALCULUS	BS	A		4.0
							CGPA/SGPA: <b>(9.778/9.778)</b>	Total Earned Credit:

								<b>(18.000)</b>
9	2024-25	2	NLN101	LANGUAGE & WRITING SKILL-2	NR	S		1.0
10	2024-25	2	ELP101	INTRO. TO ELECTRICAL ENGG.	EA	A		1.0
11	2024-25	2	ELL101	INTRO. TO ELECTRICAL ENGG.	EA	A		4.0
12	2024-25	2	COL100	INTRO. TO COMPUTER SCIENCE	EA	A		4.0
13	2024-25	2	PYL101	ELECTROMAGNETIC WAVES & QUA.MEC.	BS	A		4.0
14	2024-25	2	NIN100	INTRODUCTION TO ENGINEERING	NR	S		1.0
15	2024-25	2	NEN111	PROFESSIONAL ETHICS AND SOCIAL RESPONSIBILITY - II	NR	S		0.25
16	2024-25	2	PYP100	PHYSICS LABORATORY	BS	A		2.0
17	2024-25	2	MTL101	LINEAR ALGEBRA & DIFFE. EQUA.	BS	A		4.0
							CGPA/SGPA: <b>(9.892/10.000)</b>	Total Earned Credit: <b>(19.000)</b>

## Current Course(s)

S.No.	Academic Session	Semester	Course ID	Course Name	Group	Course Type	Credits	Status
1	2025-26	1	COL106	DATA STRUCTURES AND ALGORITHMS	7	DC	5.0	
2	2025-26	1	COL202	DISCRETE MATHEMATICAL STRUCTUR	3	DC	4.0	

3	2025-26	1	COL215	DIGITAL LOGIC & SYSTEM DESIGN	3	DC	5.0	
4	2025-26	1	SBL100	INTRO. TO BIOLOGY FOR ENGINEER	3	BS	4.0	
5	2025-26	1	MTL106	PROBABILITY & STOCHASTIC PRO.	3	PL	4.0	