

Roll Number:	220530	Student Name:	KHUSHI BAYLA
Programme:	B.Tech.	Department:	MATERIALS SCIENCE & ENGINEERING.
Current CPI:	7.0	Current Course Credits:	344

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	2022-23	1	PHY114	QUANTUM PHYSICS	IC	F	11		
2	2022-23	1	ESC112M	FUNDAMENTALS OF COMPUTING - II	IC	D	7		
3	2022-23	1	CHM111	CHEMISTRY LABORATORY	IC	B	3		
4	2022-23	1	MTH111M	SINGLE VARIABLE CALCULUS	IC	F	6		
5	2022-23	1	LIF111	INTRODUCTION TO BIOLOGY	IC	C	6		
6	2022-23	1	ETH111	PRACTICAL ETHICS	IC	S	3		
7	2022-23	1	ESC111M	FUNDAMENTALS OF COMPUTING - I	IC	D+	7		
8	2022-23	1	PE111	MORNING EXERCISE	IC	S	3		
9	2022-23	1	MTH112M	APPLICATION OF SINGLE VARIABLE CALCULUS & SEVERAL VARIABLE CALCULUS	IC	D	6		
									CPI/SPI -- 3.2 / 3.2
10	2022-23	2	CHM112M	GENERAL CHEMISTRY: PHYSICAL CHEMISTRY	IC	C	4		
11	2022-23	2	CHM113M	GENERAL CHEMISTRY: INORGANIC & ORGANIC CHEMISTRY	IC	C	4		
12	2022-23	2	ELC112	ENGLISH LANGUAGE & COMMUNICATION (INTERMEDIATE)	IC	B	9		

				(SCHEME)					
13	2022-23	2	MTH113M	LINEAR ALGEBRA	IC	D+	6		
14	2022-23	2	MTH114M	ORDINARY DIFFERENTIAL EQUATIONS	IC	D	6		
15	2022-23	2	PE112	VENING EXERCISE	IC	S	3		
16	2022-23	2	PHY111	PHYSICS LABORATORY	IC	B+	3		
17	2022-23	2	PHY113	CLASSICAL ELECTRODYNAMICS	IC	C	11		
18	2022-23	2	TA111	ENGINEERING GRAPHICS	IC	C+	9		
									CPI/SPI -- 4.9 / 6.4
19	2023-24	1	TA212	MANUFACTURING PROCESSES II	IC	A	3		
20	2023-24	1	ESO225	INTRODUCTION TO MATERIALS SCIENCE AND ENGINEERING	ESO	B	8		
21	2023-24	1	MSE201	THERMODYNAMICS & PHASE EQUILIBRIA	DC	D	11		
22	2023-24	1	MTH111M	SINGLE VARIABLE CALCULUS	IC	D	6	R	MTH111M
23	2023-24	1	TA211	MANUFACTURING PROCESSES I	IC	C+	3		
24	2023-24	1	PHY114	QUANTUM PHYSICS	IC	E	11	R	PHY114
25	2023-24	1	ECO111	ECONOMY, SOCIETY & PUBLIC POLICY	SCH	D	11		
									CPI/SPI -- 5.3 / 4.3
26	2023-24	2	MSE202	RATE PROCESSES	DC	C	11		
27	2023-24	2	SOC171	INTRODUCTORY SOCIOLOGY	HS1	C+	11		
28	2023-24	2	MSE203	STRUCTURE & CHARACTERIZATION OF MATERIALS	DC	C+	11		
29	2023-24	2	MSE205	PHYSICS OF MATERIALS	DC	C	8		
30	2023-24	2	ESC201	INTRODUCTION TO ELECTRONICS / INTRODUCTION TO ELECTRONICS (ESC201A)	IC	C	14		
31	2023-24	2	MSE251	PHYSICAL	DC	B	3		

				METALLURGY AND MATERIALS CHARACTERIZATION LABORATORY					
									CPI/SPI -- 5.6 / 6.5
32	2023-24	3	PHY114	QUANTUM PHYSICS	IC	C+	11	R	PHY114
33	2023-24	3	ESO202	MECHANICS OF SOLIDS / MECHANICS OF SOLIDS (ESO202A)	ESO	E	11		
									CPI/SPI -- 5.7 / 3.5
34	2024-25	1	MSE352	PROCESS METALLURGY AND MANUFACTURING LABORATORY	DC	A	3		
35	2024-25	1	MSE302	MECHANICAL BEHAVIOUR OF MATERIALS	DC	B	9		
36	2024-25	1	MSE305	MATERIALS PROCESSING	DC	B+	9		
37	2024-25	1	ESO202	MECHANICS OF SOLIDS / MECHANICS OF SOLIDS (ESO202A)	ESO	C	11	R	
38	2024-25	1	MSE351	MECHANICAL AND ELECTRONIC PROPERTIES OF MATERIALS LABORATORY	DC	C+	3		
39	2024-25	1	MSE303	ELECTRONIC & MAGNETIC PROPERTIES OF MATERIALS	DC	C+	9		
40	2024-25	1	MSE304	PRINCIPLES OF METAL EXTRACTION & REFINING	DC	D+	9		
41	2024-25	1	MSE301	PHASE TRANSFORMATIONS	DC	D+	9		
									CPI/SPI -- 6.2 / 6.8
42	2024-25	2	MSE639	INTERFACES AND MATERIALS PROPERTIES	DE	B+	9		
43	2024-25	2	ART402	MODERN ART / MODERN ART (ART402A)	HS2	B+	9		
44	2024-25	2	CS771	INTRODUCTION TO MACHINE LEARNING	OE	C+	9		

