



RAMAKRISHNA MISSION
VIVEKANANDA CENTENARY COLLEGE
RAHARA, KOLKATA-700118

(An Autonomous College Affiliated to West Bengal State University)



MARKSHEET

B.Sc. Sixth Semester Examination, June 2025

Name : Alapan Jana

Subject: Chemistry Honours

Roll No : 2025161063

Registration No : A01-1152-112-063-2022 of 2022 - 2023

Subject Code	Paper Name		CR	Full Marks	Marks Obtained	Subject Total	Grade	GP	CRP	
CEMA CC - XIII	Inorganic Chemistry - V	Theory	4	65	45	80	A+	9	54	
		Practical	2	35	35					
CEMA CC - XIV	Physical Chemistry - IV	Theory	4	65	36	70	A	8	48	
		Practical	2	35	34					
CEMA DSE - III	Green Chemistry	Theory	4	65	51	82	A+	9	54	
		Practical	2	35	31					
CEMA DSE - IV	Inorganic Materials of Industrial Importance	Theory	4	65	51	86	A+	9	54	
		Practical	2	35	35					
CR Total			24	CRP Total						210
SGPA						8.75				
Remarks						OS				

Subject Code	Paper Name	Subject Total	Subject Code	Paper Name	Subject Total
CEMA CC-I	Organic Chemistry-I	60	CEMA CC-III	Inorganic Chemistry-I	62
CEMA CC-II	Physical Chemistry-I	63	CEMA CC-IV	Organic Chemistry-II	60
CMSG GE - I	Computer Fundamentals	73	CMSG GE-II	Introduction to Programming	77
ENGC AECC-I	English Communication	40	ENVS AECC-II	Environmental Science	37
Semester - I		SGPA - 7.50	Semester - II		SGPA - 7.40
Subject Code	Paper Name	Subject Total	Subject Code	Paper Name	Subject Total
CEMA CC-V	Physical Chemistry-II	77	CEMA CC-VIII	Physical Chemistry - III	64
CEMA CC-VI	Inorganic Chemistry-II	62	CEMA CC - IX	Inorganic Chemistry - III	74
CEMA CC-VII	Organic Chemistry-III	63	CEMA CC - X	Organic Chemistry - IV	62
PHSG GE-III	Mechanics	63	PHSG GE - IV	Digital, Analog Circuits and Instrumentation	83
SEC-I	Skill Enhancement Course-I	40	SEC-II	Skill Enhancement Course - II	46
Semester - III		SGPA - 7.38	Semester - IV		SGPA - 7.92
Subject Code	Paper Name	Subject Total	Semester	Total Marks	Marks Obtained
CEMA CC - XI	Inorganic Chemistry - IV	70	I	350	236
CEMA CC - XII	Organic Chemistry - V	63	II	350	236
CEMA DSE - I	Advanced Physical Chemistry	66	III	450	305
CEMA DSE - II	Analytical Methods in Chemistry	74	IV	450	329
Semester - V		SGPA - 7.50	V	400	273
			VI	400	318
			Overall	2400	1697

Core Course Total Marks - 1400	CGPA - 7.76
Core Course Marks Obtained - 930	Overall Percentage - 70.71

Sw Kamda

Principal



Susmi Vedanuragananda

Controller of Examinations

Date : 6th June, 2025

Place : Rahara, Kolkata