



Prof. Rajendra Singh (Rajju Bhaiya) University, Prayagraj  
(Formerly Allahabad State University, Allahabad)

EXAMINATION 2024-25

BACHELOR OF SCIENCE (B.Sc.) V SEM (NEP)

MARK SHEET/GRADE SHEET

REGULAR

Roll no. : 2340981241002  
Name : ANIKET  
Father's Name : ARVIND KUMAR  
Mother's Name : SADHNA DEVI  
Enrollment no. : PRSU22129874  
Name of College/Institution : (04098) SURESH CHANDRA MISHRA MAHAVIDHYALAYA, PRATAPGARH



S.N.	SUBJECT	COURSE CODE	COURSE TITLE	CREDITS	GRADE
MAJOR SUBJECTS					
1	CHEMISTRY	B020501T	ORGANIC SYNTHESIS-A	4	B
		B020502T	REARRANGEMENTS AND CHEMISTRY OF GROUP	4	P
		B020503P	ELEMENTS	4	A+
		B020504R	QUALITATIVE ANALYSIS RESEARCH PROJECT-I	2	Q
2	PHYSICS	B010501T	CLASSICAL & STATISTICAL MECHANICS	4	B
		B010502T	QUANTUM MECHANICS & SPECTROSCOPY	4	B
		B010503P	DEMONSTRATIVE ASPECTS OF ELECTRICITY &	4	A+
		B010504R	MAGNETISM RESEARCH PROJECT	2	Q
CO-CURRICULAR (Qualifying)					
3	CO-CURRICULAR	Z050501T	ANALYTIC ABILITY AND DIGITAL AWARENESS	– –	Q

Current Semester Record

Total Credits	Total Credits Earned	Total Points	SGPA	CGPA	PERCENT	RESULT
20	20	124	6.200	6.474	64.74	PASS

REMARK:

**STATUS: PROMOTED**

Result Declared on: 21-03-2025

MARKS LIMIT	91-100	81-90	71-80	61-70	51-60	41-50	33-40	0-32	Absent	-	-
LETTER GRADE	O	A+	A	B+	B	C	P	F	AB	Q	NQ
GRADE POINT	10	9	8	7	6	5	4	0	0	-	-
DESCRIPTION	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Qualified	Not Qualified

SGPA will be calculated according to the following formula:

$SGPA (S_i) = \sum (C_i \times G_i) / \sum C_i$   
 $C_i$  = the number of credits of the  $i$ th course in a semester  
 $G_i$  = the grade point scored by the student in the  $i$ th course

CGPA will be calculated according to the following formula:

$CGPA = \sum (C_i \times S_i) / \sum C_i$   
 $S_i$  =  $S_i$  is the SGPA of the  $i$ th semester  
 $C_i$  = the total number of credits in the  $i$ th semester