



**CLUSTER UNIVERSITY OF JAMMU**  
**(Established by Govt. of J&K)**  
**CBCS Exam Scheme**  
**MARKS-CUM-GRADE-SHEET**

Semester:	5th	Program:	B.SC. NON MEDICAL	University Roll No. / Reg.No.:	18010040440
Name:	ABHI PAUL SINGH	Father's Name:	PARMODH SINGH	Mother's Name.:	CHINTA MANHAS

Course Code	Paper Type	Course Type	Credits	Minor Min./Max. Marks	Major Min./Max. Marks	Minor Marks obtained	Major Marks obtained	Total Marks / Max. Marks	Grade Point	Total Credit Points
1CHMDE0501 (CHEMISTRY)	THEORY	DE	4	8 / 20	32 / 80	16	70	86 / 100	9.0	36
1CHMDP0501 (CHEMISTRY)	PRACTICAL	DP	2	10 / 25	10 / 25	23	23	46 / 50	9.5	19
1CHMSE0501 (CHEMISTRY)	THEORY	SE	4	8 / 20	32 / 80	20	65	85 / 100	8.5	34
1MATDE0502 (MATH)	THEORY / TUTORIAL	DE	6	12 / 30	48 / 120	23	80	103 / 150	7.0	42
1PHYDE0502 (PHYSICS)	THEORY	DE	4	8 / 20	32 / 80	14	74	88 / 100	9.0	36
1PHYDP0502 (PHYSICS)	PRACTICAL	DP	2	10 / 25	10 / 25	20	20	40 / 050	8.0	16
		<b>Total</b>	22				<b>Total</b>	448 / 550	<b>Total</b>	183

Semester	Marks	Percentage	Semester Grade	Total Credit	Total Credit Points	SGPA
5th	448 / 550	81.45	A+	22	183	8.3

**Result:** A+

**Date of Declaration of result:** 12 JUL 2021

**Date of repositioning & Issue of Marks-Cum-Grade-Sheet:** 12 JUL 2021

  
**Asstt. / Dy. Registrar (Exam.)**

**NOTE : This marks-cum-grade sheet is valid only for the purpose of filling reappear examination forms. Final transcript will be issued after the completion of the program.**

- Any query of clarification may be sort from the University within 6 months from the date of the declaration of the result.
- For Grade details please see overleaf.
- Errors and Omissions Excepted.
- Note: The mere possession of this Marks-Cum-Grade-Sheet does not itself confer any right or privilege on the candidate independently of the proper degree which will be issued in due course of time.
- Conversion factor is 10

Course Code	Course Title	Grade Letter	Percentage
1CHMDE0501	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	O (Outstanding)	Marks $\geq 90$ and Marks $\leq 100$
1CHMDP0501	INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	A+ (Excellent)	Marks $\geq 80$ and Marks $< 90$
1CHMSE0501	INTELLECTUAL PROPERTY RIGHTS (IPR) & BUSINESS SKILLS FOR CHEMISTS	A (VeryGood)	Marks $\geq 70$ and Marks $< 80$
1MATDE0502	LINEAR ALGEBRA	B+ (Good)	Marks $\geq 60$ and Marks $< 70$
1PHYDE0502	ELEMENTS OF MODERN PHYSICS	B (Above Average)	Marks $\geq 55$ and Marks $< 60$
1PHYDP0502	ELEMENTS OF MODERN PHYSICS	C (Average)	Marks $\geq 50$ and Marks $< 55$
		P (Pass)	Marks $\geq 40$ and Marks $< 50$
		F (Fail)	Marks $< 40$
		FA =(Absent)	Failure Due to absent
		% Marks in a paper/practical	Grade Point (GP)
		96-100	10.0
		91-95	9.5
		86-90	9.0
		81-85	8.5
		76-80	8.0
		71-75	7.5
		66-70	7.0
		61-65	6.5
		56-60	6.0
		51-55	5.5
		46-50	5.0
		41-45	4.5
		40	4.0
		Below 40	0

**Note:-**

1. A student obtaining Grade F shall be considered fail and will be required to reappear in the examination as per existing rules of the University under CBCS semester system for undergraduate courses.
2. Grade P or percentage of marks (40%) is required to pass in a course.
3. The candidate has to pass separately in Minor/Major Tests and Practicals.
4. Credit Points= Grade Point X Credit.
5. SGPA= Total Credit Point/Total Credits.
6.  $CGPA = \frac{\sum(C_i \times S_i)}{\sum C_i}$   
where  $S_i$  is the SGPA of the  $i^{\text{th}}$  semester and  $C_i$  is the total number of credits in that semester