



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

| | | | | | |
|-----------|-----------------|----------------|-------------------|--------------------------------|---------------|
| Semester: | 2nd | 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 |
|------------------------|------------|--------------|---------|-----------------------|-----------------------|----------------------|----------------------|--------------------------|--------------|---------------------|
| 0EVSAECC01 (EVS) | THEORY | SEC | 4 | 8 / 20 | 32 / 80 | 8 | 41 | 49 / 100 | 5 | 20 |
| 1CHMPC0201 (CHEMISTRY) | PRACTICAL | CC | 2 | 10 / 25 | 10 / 25 | 17 | 12 | 29 / 50 | 6 | 12 |
| 1CHMTC0201 (CHEMISTRY) | THEORY | CC | 4 | 8 / 20 | 32 / 80 | 10 | 42 | 52 / 100 | 5.5 | 22 |
| 1MATTC0201 (BCA) | THEORY / T | CC | 6 | 12 / 30 | 48 / 120 | 13 | 93 | 106 / 150 | 7.5 | 45 |
| 1PHYPC0201 (PHYSICS) | PRACTICAL | CC | 2 | 10 / 25 | 10 / 25 | 11 | 10 | 21 / 50 | 4.5 | 9 |
| 1PHYTC0201 (PHYSICS) | THEORY | CC | 4 | 8 / 20 | 32 / 80 | 11 | 36 | 47 / 100 | 5 | 20 |
| | | Total | 22 | | | | Total | 304 / 550 | Total | 128 |

| Semester | Marks | Percentage | Semester Grade | Total Credit | Total Credit Points | SGPA |
|----------|-----------|------------|----------------|--------------|---------------------|------|
| 2nd | 304 / 550 | 55.27 | B | 22 | 128 | 5.81 |

Result: PASSED

Date of Declaration of result: 15.10.2021

Date of repositioning & Issue of Marks-Cum-Grade-Sheet: 15.10.2021


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 |
|-------------|--|------------------------------|--------------------------------------|
| 0EVSAECC01 | ENVIRONMENTAL SCIENCES | O (Outstanding) | Marks ≥ 90 and Marks ≤ 100 |
| 1CHMPC0201 | CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL ORGANIC CHEMISTRY | A+ (Excellent) | Marks ≥ 80 and Marks < 90 |
| | | A (VeryGood) | Marks ≥ 70 and Marks < 80 |
| | | B+ (Good) | Marks ≥ 60 and Marks < 70 |
| | | B (Above Average) | Marks ≥ 55 and Marks < 60 |
| | | C (Average) | Marks ≥ 50 and Marks < 55 |
| | | P (Pass) | Marks ≥ 40 and Marks < 50 |
| 1CHMTC0201 | CHEMICAL ENERGETICS, EQUILIBRIA & FUNCTIONAL ORGANIC CHEMISTRY | F (Fail) | Marks < 40 |
| | | FA =(Absent) | Failure Due to absent |
| 1MATTC0201 | DIFFERENTIAL EQUATIONS | | |
| 1PHYPC0201 | ELECTRICITY AND MEGNETISM | | |
| 1PHYTC0201 | ELECTRICITY AND MAGNETISM | | |
| | | % 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^{th} semester and C_i is the total number of credits in that semester