# IMPORTANT GUIDELINES

1. In case of any errors in the Grade sheet, please refer it back to the Controller (Exams), RGPV within 15 days along with the original grade sheet.
2. Revaluation shall be allowed in Theory papers only.
3. #    Indicates Grace in the subject(s).
    »    Carried forward grade from previous exam.
    Φ    Cancelled under Unfair Means(UFM).
4. Grades and their numeric equivalent:

| Grade | % Marks* | Grade Points | Description of Performance |
|-------|----------|--------------|---------------------------|
| A+ | 91-100 | 10 | Outstanding |
| A | 81-90 | 9 | Excellent |
| B+ | 71-80 | 8 | Very Good |
| B | 61-70 | 7 | Good |
| C+ | 51-60 | 6 | Average |
| C | 41-50 | 5 | Satisfactory |
| C | 50 only | 5 | Satisfactory (for M.Pharm.) |
| C | 46-50 | 5 | Satisfactory (for B.Arch.) |
| D | 45 only | 4.5 | Marginal (for B.Arch) |
| D | 40 only | 4 | Marginal (for PG course except M.Pharm.) |
| D | 31-40 | 4 | Marginal (for UG & Diploma Course except B.Arch.) |
| F | | 0 | Fail |
| I | | 0 | Incomplete |
| W | | 0 | Withdrawal |

* Based on absolute marking system rounded to nearest integer

5. The Semester Grade Point Average (SGPA) is calculated as under :-

$$SGPA = \frac{\sum_{i=1}^{n} C_i P_i}{\sum_{i=1}^{n} C_i}$$

Where $C_i$ is the number of credits offered in the $i^{th}$ subject of a Semester for which SGPA is to be calculated, $P_i$ is the corresponding grade earned in the $i^{th}$ subject and n is number of subjects in the semester.

6. The Cumulative Grade Point Average (CGPA) is calculated as under :-

$$CGPA = \frac{\sum_{j=1}^{m} SG_j NC_j}{\sum_{j=1}^{m} NC_j}$$

Where, $SG_j$ is SGPA earned in the $j^{th}$ semester, $NC_j$ is total credit allotted to the $j^{th}$ semester and m is the number of semesters till which CGPA is calculated.

7. The conversion from CGPA to equivalent percentage is calculated as under
    Equivalent percentage marks = CGPA obtained x 10