## Marks Distribution

Table $-1(\mathrm{~A})$ : The following are the distribution of marks for external and internal for University (external) examination and continuous internal assessment and passing minimum marks for theory papers of UG programmes.

| TOTAL <br> MARKS | EXTERNAL |  | INTERNAL |  |
| :---: | :---: | :---: | :---: | :--- |
|  | Max <br> marks | Passing Minimum <br> for <br> external alone | Max. marks Passing <br> Minimum <br> for total marks <br> (Internal + External) |  |
| 100 | 75 | 30 | 25 | 40 |
| 75 | 55 | 22 | 20 | 30 |
| 60 | 45 | 18 | 15 | 24 |
| 50 | 40 | 16 | 10 | 20 |

Table $-1(\mathrm{~B})$ : The following are the Distribution of marks for the continuous Internal assessment in the theory papers of UG programmes.

|  | For Theory - UG courses | Distribution of Marks |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Tests (one best test out of 2 tests of 2 hours each) | 10 | 8 | 6 | 4 |
| 2 | End semester model test (3 hours) | 10 | 8 | 6 | 4 |
| 3 | Assignments - 2 Nos. | 5 | 4 | 3 | 2 |
|  | TOTAL MARKS | 25 | 20 | 15 | 10 |

Table - 2(A): The following are the distribution of marks for University (external) examinations and continuous internal assessments and passing minimum marks for the practical courses of UG programmes.

| TOTAL <br> MARKS | EXTERNAL |  | INTERNAL | Overall Passing <br> Max. <br>  <br> Marks |
| :---: | :---: | :---: | :---: | :--- |
|  |  | Minimum <br> for total marks <br> (Internal + External) |  |  |
| 100 | 60 | 24 | 40 | 40 |
| 75 | 45 | 18 | 30 | 30 |
| 60 | 35 | 14 | 25 | 24 |
| 50 | 30 | 12 | 20 | 20 |
| 40 | 25 | 10 | 15 | 15 |
| 25 | 15 | 6 | 10 | 10 |

Table $-2(B)$ : The following are the distribution of marks for the continuous Internal assessment in UG practical courses.

| 1 | Minimum 10 experiments to be conducted/practical <br> paper/semester. | 20 | 15 | 10 | 8 | 5 | 5 |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Tests : Two tests out of which one shall be during <br> the <br> mid semester and the other to be conducted as <br> model <br> test at the end of the semester. | 15 | 10 | 10 | 7 | 5 | 5 |
| 3 | Records | 5 | 5 | 5 | 5 | 5 | - |
|  | TOTAL MARKS | $\mathbf{4 0}$ | $\mathbf{3 0}$ | $\mathbf{2 5}$ | $\mathbf{2 0}$ | $\mathbf{1 5}$ | $\mathbf{1 0}$ |

