## Annexure II

## Proposed Revised Grading system

Grading of Marks for each course is as follows

| Range of Marks in \% | Letter Grade | Points for <br> Calculation of <br> SGPA/ CGPA |
| :--- | :--- | :--- |
| $95-100$ | A+ (Outstanding) | 10 |
| $85-94$ | A (Excellent) | 9 |
| $75-84$ | B+ (Very Good) | 8 |
| $65-74$ | B (Good) | 7 |
| $55-64$ | C+(Above Average) | 6 |
| $50-54$ | C (Average) | 5 |
| $45-49$ | P (Pass) | 4 |
| $0-44$ | F (Fail) | 0 |
| Absent | Ab (Absent) | 0 |

## Grading of CGPA

| CGPA | Letter Grade | Description of <br> Performance |
| :--- | :--- | :--- |
| $\geq 9.50$ | A+ (Outstanding) |  |
| $8.50-9.49$ | A (Excellent) |  |
| $7.50-8.49$ | B+ (Very Good) |  |
| $6.50-7.49$ | B (Good) |  |
| $5.50-6.49$ | C+(Above Average) |  |
| $5.00-5.49$ | C (Average) |  |
| $4.50-4.99$ | P (Pass) |  |
| $\leq 4.49$ | F (Fail) | Failed |

Calculation of SGPA and CGPA

Calculation of SGPA (Semester Grade Point Average)
SGPA $=\sum \mathrm{CiGi} / \sum \mathrm{Ci}$
$\mathrm{Ci}=$ Credit for each course
Gi=Grade Point for each course

| Course | Credit ( $\mathrm{C}_{\mathrm{i}}$ ) | Marks | Grade Point ( $\mathbf{G}_{\mathrm{i}}$ ) | $\mathrm{C}_{\mathbf{i}} \mathrm{G}_{\mathrm{i}}$ | $\begin{gathered} \text { SGPA = } \\ \sum \mathbf{C}_{\mathbf{i}} \mathbf{G}_{\mathbf{i}} / \sum \mathbf{C}_{\mathbf{i}} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| MGT 101 | 3 | 62 | 6 | 18 | $\frac{156}{24}=6.50$ |
| MGT 102 | 3 | 65 | 7 | 21 |  |
| MGT 103 | 3 | 58 | 6 | 18 |  |
| MGT 104 | 3 | 70 | 7 | 21 |  |
| MGT 105 | 3 | 60 | 6 | 18 |  |
| MGT 106 | 3 | 45 | 4 | 12 |  |
| MGT 107 | 3 | 70 | 7 | 21 |  |
| MGT 108 | 3 | 85 | 9 | 27 |  |
|  | $\sum \mathrm{C}_{\mathrm{i}}=24$ |  |  | $\sum \mathrm{C}_{\mathrm{i}} \mathrm{G}_{\mathrm{i}}=156$ |  |

Calculation of CGPA

$$
\mathrm{CGPA}=\sum \mathrm{CiSi} / \sum \mathrm{Ci}
$$

$\mathrm{C}_{\mathrm{i}}=$ Total Credits in the respective semester
$\mathrm{S}_{\mathrm{i}}=$ SGPA of the respective semesters

## Illustrative Example

| Semester | Total Credits ( $\mathrm{C}_{\mathrm{i}}$ ) | $\mathrm{S}_{\mathrm{i}}$ | $\mathrm{C}_{\mathrm{i}} \times \mathrm{S}_{\mathrm{i}}$ | $\begin{gathered} \text { CGPA } \\ \left(\Sigma \mathrm{C}_{\mathrm{i}} \mathrm{~S}_{\mathrm{i}}\right) /\left(\Sigma \mathrm{C}_{\mathrm{i}}\right) \end{gathered}$ | Grade |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 24 | 7.18 | 172.32 | $\frac{737.43}{99}=7.45$ | B |
| II | 24 | 6.77 | 162.48 |  |  |
| III | 24 | 7.54 | 180.96 |  |  |
| IV | 27 | 8.21 | 221.67 |  |  |
|  | $\Sigma \mathrm{C}_{\mathrm{i}}=99$ |  | \CiXS ${ }_{\text {i }}=\mathbf{7 3 7 . 4 3}$ |  |  |

Conversion into equivalent percentage

CGPAX10=Equivalent percentage (Grading is done on 10 point scale)

Class/ Division
Securing CGPA of 6.50 and above : First Class/ $1_{\text {st }}$ Division
Securing CGPA of 4.50 to 6.49 : Second Class/2nd Division

