

Ref. No.:

Date: 11.11.2020

<u>TO WHOM IT MAY CONCERN</u>

This is to certify that following table represents the score, % of score and the corresponding letter grade, grade point in CBCS pattern of courses in Midnapore College (Autonomous):

Score (Marks) Range	Score (Marks) Range (%)	Letter Grade	Grade Point
≥45	≥ 90	O (Outstanding)	10
		A+(Excellent)	9
<45	<90		
\geq 40	≥ 80		
		A(Very Good)	8
< 40	< 80		
≥35	≥70		
< 35	< 70	B+(Good)	7
≥30	≥60		
< 30	< 60	B(Above Average)	6
≥25	≥50		
< 25	< 50	C(Average)	5
≥20	≥40	_	
< 20	< 40	P (Pass)	4
≥15	≥30		
< 15	< 30	F(Fail)	0
		A (Absent)	0

Credit Point of a Course = (*Credit of the Course*)*x* (*Grade point obtained in that particular course*).

 $\textbf{SGPA (Si) = } \Sigma(\textbf{C}_{i} \textbf{x} \textbf{G}_{i}) \ / \ \boldsymbol{\Sigma} \textbf{C}_{i} = \textit{Total credit point obtain in a semester} \ / \ \textit{Total credit of that semester},$

where C_i is the number of credits of the i^{th} course and G_i is the grade point scored by the student in the i^{th} course.

 $CGPA = (S_1C_1 + S_2C_2 + S_3C_3 + S_4C_4 + S_5C_5 + S_6C_6) / (C_1 + C_2 + C_3 + C_4 + C_5 + C_6)$

Where 'S' indicates the SGPA of a particular Semester. 'C' indicates to total Credit of a particular Semester.

Conversion of CGPA into percentage of Marks:

Formula for the conversion of CGPA into Percentage is

[CGPA Earned] x 10= Percentage of marks scored.

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