

# University of Mumbai



Exam House/Result Unit  
M.J.Phule Bhavan,  
Vidyanagari Kalina,  
Santacruz (E),  
Mumbai - 400 098.

No. Exam/Result/ 1883 / 2017.

## CIRCULAR :-

The Directors/Heads. various Departments of the University, Principals of all the affiliated and the conducted colleges in Arts, Science, Commerce and Management, Directors of recognized Institutions concerned, Professor-cum-Directors Institute of Distance and Open Learning and Director/Co-ordinators the University Ratnagiri and Thane Sub centres are hereby informed that as per requirements received from the candidates and various institutions regarding the conversion of Cumulative Grade Point Average to percentage. Taking into consideration the requirements, the University constituted the committee for the purpose of preparing the formula. The following resolution was passed by the committee at its meeting held on 20th May, 2017 regarding the conversion of CGPA to percentage:-

The cumulative Grade Point Average (CGPA) is calculated on the basis of weighted average method which cannot be directly related to the actual percentage of marks scientifically. The conversion formula is approximate representation of CGPA to percentage.

1) For 7 point Grading System (CBGS), the percentage shall be calculated on the percentage of actual marks obtained by the candidates.

2) For the 10 Point Grading System (CBCS), the formula for calculating the percentage is given by:-

$$\text{Percentage (\%)} = 7.1 * \text{CGPA} + 11.$$

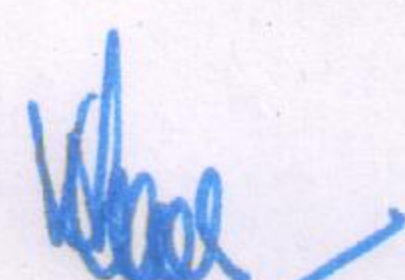
The percentage can be calculated using above formula and rounded to next full integer.

These proposed functions can be used if required, otherwise CGPI can be used everywhere as CBGS system is enforced.

They are therefore also informed that, to take the necessary action as per the above resolution, so as the students concerned and various stake holders can calculate the percentage from CGPA.

Mumbai - 400 098.

Date : 19<sup>th</sup> June, 2017.

  
(Deepak Wasave)  
Offg. Director  
BOARD OF EXAM. & EVAL.