

A.C. : 02/16.01.19

Appendix 23

UNIVERSITY OF DELHI
REPORTING ITEM FOR THE ACADEMIC COUNCIL/EXECUTIVE COUNCIL

AC dated 12.12.2018
 Item No. 10-4
 (Page No. 240 to 242)
 Annexure-10.04

EXISTING ORDINANCE FOR CHOICE BASED CREDIT SYSTEM (E.C. 28.02.2017/07.03.2017)	AMENDMENTS PROPOSED
Ordinance IX Clause 12: Passing and Promotion Rules for all the Under-Graduate Courses under Choice Based Credit System. 12(1) (a) A student who appears in an odd semester examinations or who was eligible to appear in the odd semester examinations but remains absent in any or all the papers of the said semester, shall move on to the next even semester irrespective of his/her result in the said examinations. (b) Passing Rules: The results shall be prepared on the basis of the formula prescribed at Table 'A' for the computation of grade cut off. (c) Promotion Rules: A student shall be eligible for promotion from 1 st year to 2 nd year/III semester provided he/she has passed 50% papers of I and II semester taken together and similarly for promotion from 2 nd year to 3 rd year/V semester (d) The students shall be declared fail as per the formula prescribed at Table 'A'. However, they shall have the option to retain the marks in the paper in which they want to retain. (e) Eligibility of Degree: A student shall be declared eligible for degree provided he/she has passed all the papers of 1 st year, 2 nd year and 3 rd year of a course as per approval of the Executive Council (EC Resolution No. CNC-II/093/2015-16 dated 28 th September, 2015)	Ordinance IX Clause 12: Passing and Promotion Rules for all the Under-Graduate Courses under Choice Based Credit System. 12(1) (a) ----- No Change ----- (b) Passing Rules: ----- No Change ----- (c) Promotion Rules: ----- No Change ----- (d) ----- No Change ----- (e) Eligibility of Degree: ----- No Change ----- Addition: Division Criteria A student shall be categorized on the basis of the combined result of Semester I to Semester VI examinations as follows: (Based on the Conversion Formula for final Percentage) 60% or more (all papers should be passed) First Division 50% or more but less than 60% (all papers should be passed) Second Division Less than 50% and declared passed (all papers should be passed) Third Division

240

NAAC
Cordinator
 Aditi Mahavidyala
 Bawana, Delhi-110039

I.Q.A.C.
Cordinator
 Aditi Mahavidyala
 Bawana, Delhi-110039

Mamta Sharma
 प्रोफेसर ममता शर्मा / Professor Mamta Sharma
 प्रोफेसर-प्राचार्य / Professor-Principal
 अदिति महाविद्यालय / Aditi Mahavidyalaya
 दिल्ली विश्वविद्यालय / University of Delhi
 बवाना, दिल्ली-110039 / Bawana, Delhi-110039

EXISTING ORDINANCE FOR CHOICE BASED CREDIT SYSTEM (E.C. 28.02.2017/07.03.2017)

12(3), Letter grades and grade points:

(a) A student who becomes eligible for the degree as per Ordinance IX, 12 (1). Such a student shall be categorized on the basis of the combined result of semester I to semester VI examinations under CBCS on a 10 point grading system with the following Letter Grades as given below:

Letter grade	Numerical grade
O (Outstanding)	10
A+ (Excellent)	9
A (Very Good)	8
B+ (Good)	7
B (Above average)	6
C (Average)	5
D (Pass)	4

The results for all the Undergraduate courses under the CBCS shall be based on a 10 point grading system with Letter Grades as per the formula prescribed by the University Grants Commission with minor changes in the computation of the grade cut offs as the Table 'A' below:

Letter grade	Numerical grade	Formula	Computation of grade cut off
O (Outstanding)	10	$m \geq \bar{X} + 2.5 \sigma$	the value of $\bar{X} + 2.5 \sigma$ to be taken into account for grade computation will be Actual $\bar{X} + 2.5 \sigma$ or 90% whichever is lower
A+ (Excellent)	9	$\bar{X} + 2.0 \sigma \leq m < \bar{X} + 2.5 \sigma$	the value of $\bar{X} + 2.0 \sigma$ to be taken into account for grade computation will be Actual $\bar{X} + 2.0 \sigma$ or 80% whichever is lower
A (Very Good)	8	$\bar{X} + 1.5 \sigma \leq m < \bar{X} + 2.0 \sigma$	the value of $\bar{X} + 1.5 \sigma$ to be taken into account for grade computation will be Actual $\bar{X} + 1.5 \sigma$ or 70% whichever is lower
B+ (Good)	7	$\bar{X} + 1.0 \sigma \leq m < \bar{X} + 1.5 \sigma$	the value of $\bar{X} + 1.0 \sigma$ to be taken into account for grade computation will be Actual $\bar{X} + 1.0 \sigma$ or 60% whichever is lower
B (Above average)	6	$\bar{X} \leq m < \bar{X} + 1.0 \sigma$	the value of \bar{X} to be taken into account for grade computation will be Actual \bar{X} or 50% whichever is lower
C (Average)	5	$\bar{X} - 0.5 \sigma \leq m < \bar{X}$	the value of $\bar{X} - 0.5 \sigma$ to be taken into account for grade computation will be Actual $\bar{X} - 0.5 \sigma$ or 40% whichever is lower
D (Pass)	4	$\bar{X} - \sigma \leq m < \bar{X} - 0.5 \sigma$	the value of $\bar{X} - \sigma$ to be taken into account for grade computation will be Actual $\bar{X} - \sigma$ or 30% whichever is lower

AC dated 12.12.2018

Item No. 10-4

(Page No. 240 to 242)

AMENDMENTS PROPOSED

12(3) Letter grades and grade points: Annexure-10.04

(a) ----- No Change -----

Addition:

(i) In those undergraduate courses under the CBCS, where the total number of students is upto 30, the results in Grades shall be prepared on the basis of the actual performance of the student in the percentage scale and not on the basis of the formula approved for computation of grades.

(ii) The formula for calculating the final percentage of marks will be as follows:

CGPA based on overall six semesters $\times 9.5$