DELHI TECHNOLOGICAL UNIVERSITY
formerly Delhi College of Engineering
(under Delhi Act 6 of 2009, Govt. of NCT of Delhi)

F.10 /Examination/019/2018-19/ 6531

Dated : 16th Nov 2018

To,
Head of the Department,
Department of _____,
DTU.

Subject:- Award lists/Grade lists of courses.

1. In pursuance with the Ordinance (1-B) for the Undergraduate and Post Graduate Degree Programs, the assessment of the students of the following programs shall be in the form of Grades as per detail given below :

S.No	Program	Students
1.	BTech, BTech (Evening)	2015 Batch onwards
2.	BBA, BA (Economics)	2017 Batch onwards
3.	MTech, MTech (PT), MBA, MBA (BA), EMBA, B. Des	2018 Batch onwards

2. As per regulation R.1 (B). 17 (Grading system of Ordinance 2018), the grading of marks will be done for the above listed all batches as per following table:

Table 4 : Structure for grading of Academic Performance

Letter grade	Numerical grade	Formula	Computation of grade cut off
O (Outstanding)	10	$m \geq \bar{x} + 1.5\sigma$	The value of $\bar{x} + 1.5\sigma$ to be taken into account for grade computation. The grade cut off will be $\bar{x} + 1.5\sigma$ or 91% whichever is lower
A+ (Excellent)	9	$\bar{x} + 1.0\sigma \leq m < \bar{x} + 1.5\sigma$	The value of $\bar{x} + 1.0\sigma$ to be taken into account for grade computation. The grade cut off will b $\bar{x} + 1.0\sigma$ or 82% whoever is lower
A (Very Good)	8	$\bar{x} + 0.5\sigma \leq m < \bar{x} + 1.0\sigma$	The value of $\bar{x} + 0.5\sigma$ to be taken into account for grade computation. The grade cut off will b $\bar{x} + 0.5$ or 73% whoever is lower
B+ (Good)	7	$\bar{x} + 0.0\sigma \leq m < \bar{x} + 0.5\sigma$	The value of $\bar{x} + 0.0\sigma$ to be taken into account for grade computation. The grade cut off will b $\bar{x} + 0.0\sigma$ or 64% whoever is lower
B (Above average)	6	$\bar{x} - 0.5\sigma \leq m < \bar{x} + 0.0\sigma$	The value of $\bar{x} - 0.5\sigma$ to be taken into account for grade computation. The grade cut off will b $\bar{x} - 0.5\sigma$ or 55% whoever is lower
C (Average)	5	$\bar{x} - 1.0\sigma \leq m < \bar{x} - 0.5\sigma$	The value of $\bar{x} - 10\sigma$ to be taken into account for grade computation. The grade cut off will b $\bar{x} - 1.0\sigma$ or 46% whoever is lower
P (Pass)	4	$\bar{x} - 1.5\sigma \leq m < \bar{x} - 1.0\sigma$	The value of $\bar{x} - 1.5\sigma$ to be taken into account for grade computation. The grade cut off will b $\bar{x} - 1.5\sigma$ or 35% whoever is lower
F (Fail)	0	$m < \bar{x} - 1.5\sigma$	Less than $\bar{x} - 1.5\sigma$ or 35% whichever is lower

In those subjects, 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 (Absolute Grading System).

3. All concerned may download the PDF files of Award Lists/Grade Lists and the Excel File for preparing the Grade Lists from **http://reg.exam.dtu.ac.in** for Regular & Re-registered students.

4. The Course Coordinators are requested to check & update the break-up of maximum marks of various components of the course in the Grade List.

(Kamal Pathak)
Controller of Examinations

F.10 /Examination/019/2018-19/

Dated : 16th Nov 2018
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Copy to:
1 PA to VC for kind information of Hon'ble Vice Chancellor, DTU
2. PA to VC-I for kind information of Pro Vice Chancellor I, DTU
3. PA to VC-II for kind information of Pro Vice Chancellor II, DTU
4. Registrar, DTU
5. Dean (UG)/Dean(PG)/ OIC (BTech. Evening)/ OSD (East Campus)
6. All HODs with a request to share with the faculty members
7. Head (CC) /Knowledge Network Manager with a request to update data for Attendance Monitoring System.
8. Incharge (Secrecy) / Incharge (C&E)
9. Guard File

Controller of Examinations