



DELHI TECHNOLOGICAL UNIVERSITY
(Formerly Delhi College of Engineering)
Shahbad Daulatpur, Main Bawana Road, Delhi-42
EXAMINATION DEPARTMENT

F.No. (204)/Exam/Results/2021/9079

Date : 15.03.2021

NOTICE

Scheme of Examination and Grading Structure for Ph.D. Course Work

1. In view of the ongoing Uniform Scheme of Examination and Grading Structure for the Courses offered in all UG/PG Programmes of the University, the Scheme of Examination and the Grading Structure for the Evaluation of all Courses pursued as Ph.D. Course Work will be as follows :

A. Scheme of Examination :

S.No.	Course Name	Module	Scheme of Examination				
			CWS	PRS	MTE	ETE	Total
i.	SM-901 : Research Methodology (Module I : SM-901A, Module II & III : Can be opted among any course from SM-901B onwards)	Module I : compulsory for all	10	-	10	20	40
		Module II	7.5	-	7.5	15	30
		Module III	7.5	-	7.5	15	30
		Total	25	-	25	50	100
ii.	SM-903 : Research and Publication Ethics		25	-	25	50	100
iii.	Courses without Practical Component		25	-	25	50	100
iv.	Courses with Practical components		15	25	20	40	100

B. Grading Structure:

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 be $\bar{x} + 1.0\sigma$ or 82% whichever 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 be $\bar{x} + 0.5\sigma$ or 73% whichever 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 be $\bar{x} + 0.0\sigma$ or 64% whichever 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 be $\bar{x} - 0.5\sigma$ or 55% whichever is lower
C (Average)	5	$\bar{x} - 1.0\sigma \leq m < \bar{x} - 0.5\sigma$	The value of $\bar{x} - 1.0\sigma$ to be taken into account for grade computation. The grade cut off will be $\bar{x} - 1.0\sigma$ or 46% whichever 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 be $\bar{x} - 1.5\sigma$ or 35% whichever is lower
F (Fail)	0	$m < \bar{x} - 1.5\sigma$	Less than 35%

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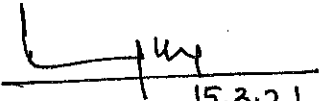
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2. Accordingly, the result of Ph.D. Course work will be notified in only Grades & marks will not be displayed as being done for all UG/PG Courses.
3. A student/candidate shall be required to earn a prescribed minimum 'B' Grade in each course registered to carry out his research work, (as per Ph.D. Ordinance).
4. The above mentioned Scheme and Grading will be applicable from the Even Semester of the Academic Year 2020-2021 onwards.

This issues with the approval of the Competent Authority.



15.3.21
Kamal Pathak
Controller of Examination

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Copy to :-

1. PA to VC, for kind information of the Hon'ble Vice Chancellor please.
2. Dean Academic (UG).
3. Dean Academic (PG).
4. All Head of Departments.
5. Deputy Registrar (Exam).
6. Associate Dean(PG)
7. Dr. Sonal Thukral, Ph.D. Coordinator, DSM.
8. Guard File


15/3/2021
Madhukar Ch.
EDP Manager & OIC(Results)