



MAHARSHI DAYANAND UNIVERSITY ROHTAK

(A State University established Haryana Act No. XXV of 1975)
'A+' Grade University Accredited by NAAC

No.ACS-II/20/83/5445-75
Dated 20-6-2020

To

1. The Director,
Engineering & Technology (UIET),
M.D.U. Rohtak
2. The Principals/Directors,
all the Engg. & Technology Colleges/Institutes,
affiliated to M.D.University, Rohtak.

Sub:- Proposed modifications in Scheme of Examinations for even Semesters Examinations of 2020-Engineering and Technology Programmes.

Sir/Madam,

I am directed to inform you that the Vice-Chancellor has been pleased to approve the recommendations by the Departmental Committee and Board of Studies of Engg. & Technology for the session 2019-20 (even semester) regarding change in existing UG and PG Ordinance/Scheme of Examinations to compensate the losses suffered by the students, in view of the unprecedented situation arising out of COVID-19 (copy enclosed).

Further, necessary action may be taken accordingly.

Yours faithfully,

Assistant Registrar (Academic)
for Registrar

Encl: As above

Endst.No.ACS-II/20/83/5476-88

dated 20-6-2020

Copy of the above is forwarded to the following for information and necessary action:-

1. The Controller of Examinations, M.D.University, Rohtak.
2. The Dean College Development Council, M.D.University, Rohtak.
3. The A.R./D.R. (R&S,R-I/II/III/IV, Conduct, Secrecy), , M.D.University, Rohtak.
4. The Director, Public Relations, M.D.University, Rohtak.
5. The Director (UCC), MDU, Rohtak with the request to upload the minutes of the meeting on the University website for information of all concerned.
6. O.S.D/P.A. to (Vice-Chancellor/DAA/Registrar), M.D.University, Rohtak

Assistant Registrar (Academic)

UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY, M.D. UNIVERSITY ROHTAK

Subject: - Proposed modifications in Scheme of Examinations for even Semesters Examinations of 2020 - Engineering and Technology programmes.

In view of the unprecedented situation arising out of COVID-19 and subsequent academic disruptions during lock down, the academic activities for the current Sessions (Even Semester, 2020) could not be completed. Following modifications in existing UG and PG Ordinance/Scheme of Examinations are suggested for the current session only i.e. May Examinations 2020 to compensate the losses suffered by the students:-

Sr. No.	Academic Activities	Existing provisions/Practice	Proposed modifications
1	Award of Marks of Internal Assessment in UG and PG Programmes running under Engineering and Technology stream in UIET and institutions affiliated to M.D. University Rohtak	Marks of Internal Assessment are awarded on the basis of Class Tests, Class Attendance, Class work, Viva-Voce/Test/Laboratory Record/Project Report.	Marks of Internal Assessment to be awarded on the basis of class tests wherever have been held otherwise on the basis of assignment. In case, where only one class test has been conducted, the marks may be doubled. If a student has not appeared in class tests, additional assignment may be given to him/her and the marks may be awarded on this basis. Marks of attendance may be awarded on the basis of lectures attended by the students before lock down.
2	Note on questions papers of UG and PG Programmes	Note in G Scheme: Examiner will set nine questions in total. Question one will be compulsory. Question one will have 6 parts of 2.5 marks each from all units and remaining eight questions of 15 marks each to be set by taking two questions from each unit. The students have to attempt five questions in total, first being compulsory and selecting one from each unit. Note in F Scheme: Note: Examiner will set 9 questions in total, two questions from each section and one question covering all sections which will be Q.1. This Q.1 is compulsory and of	A total of Eight question will be set equally distributed covering the whole syllabus. The student is required to attempt any five question of his choice. All question will carry equal marks.

[Signature]

Director
UIET, M.D. University
ROHTAK

Dean
Faculty of Engg. & Tech.
M.D. University, Rohtak

	<p>3 Practical Training of 4-6 weeks to be undergone by the students of B.Tech. 4th Semester</p>	<p>short answers type. Each question carries equal marks (20 marks). Students have to attempt 5 questions in total at least one question from each section.</p> <p>NOTE: At the end of 4th semester each student has to undergo Practical Training of 4/6 weeks in an Industry/ Institute/ Professional Organization/ Research Laboratory/ training centre etc. and submit typed report along with a certificate from the organization & its evaluation shall be carried out in the 5th Semester.</p> <p>Allow the students to take up on line Internship/Activities including the activities that can be carried out digitally or otherwise from home*</p>
	<p>4 Practical Training of 6 weeks to be undergone by the students of B.Tech. 6th Semester</p>	<p>Each student has to undergo practical training of 6 weeks during summer vacation and its evaluation shall be carried out in the VII semester</p> <p>The students are required to undergo Industrial Training or Institutional Project Work of duration not less than 4 months in a reputed organization or concerned institute. The students who wish to undergo Industrial training, the industry chosen for undergoing the training should be at least a private limited company. The students shall submit and present the mid-term progress report at the Institute. The presentation will be attended by a committee. Alternately, the teacher may visit the Industry to get the feedback of the students. The final viva-voce of the Industrial Training or Institutional Project Work will be conducted by an external examiner and one internal examiner appointed by the Institute. External examiner will be from the panel of examiners submitted by the concerned institute approved by the Board of Studies in Engg. & Technology, Assessment of</p> <p>Allow the students to take up on line Internship/Activities including the activities that can be carried out digitally or otherwise from home</p>
	<p>5 Industrial Training/Institutional Project Works to be undergone by the students of B.Tech. 8th Semester</p>	<p>The students are required to undergo Industrial Training or Institutional Project Work of duration around 3 months in a reputed organization or concerned institute. The students who wish to undergo industrial training, the industry chosen for undergoing the training should be at least a private limited company. The final viva-voce of the Industrial Training or Institutional Project Work will be conducted by two internal examiners appointed by the Institute, Assessment of Industrial Training or Institutional Project Work will be based on presentation and viva-voce (On line will also be allowed), and report (through e-mails will also be accepted). The internal marks distributions for the students who have undergone Industrial Training consisting of</p> <p>The students are required to undergo Industrial Training or Institutional Project Work of duration around 3 months in a reputed organization or concerned institute. The students who wish to undergo industrial training, the industry chosen for undergoing the training should be at least a private limited company. The final viva-voce of the Industrial Training or Institutional Project Work will be conducted by two internal examiners appointed by the Institute, Assessment of Industrial Training or Institutional Project Work will be based on presentation and viva-voce (On line will also be allowed), and report (through e-mails will also be accepted). The internal marks distributions for the students who have undergone Industrial Training consisting of</p>


Director

U.I.E.T., M.D. University
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<p>150 marks by the committee members consisting of faculty members of concerned department of the parent institute</p>	<p>Industrial Training or Institutional Project Work will be based on seminar, viva-voce, report and certificate of Industrial Training or Institutional Project Work obtained by the student from the industry or institute. The internal marks distributions for the students who have undergone Industrial Training consist of 50 marks from the industry concern and 100 marks by the committee members consisting of faculty members of concerned department of the parent institute</p>
<p>The candidate who has passed the theory papers and practical/lab course of semester I, II & III examinations and has worked for dissertation in semester IV shall submit the dissertation not later than 30th September, 2020. At the time of submission of dissertation, a candidate shall produce a certificate from the supervisor that he has worked for dissertation for at least one semester.</p> <p>In case of late submission i.e. after 30th September, 2020 the Director/Controller of Examinations/Vice-Chancellor shall have the power to grant extension of date of submission or condone the delay in receipt of a thesis/dissertation/project report, for an examination, other than Ph.D. as under:- Duration Powers vested in late fee as prescribed from time to time (Rupees) Up to one month HOD/Director Rs.500/- Beyond one month and up to two months COE Rs.1000/- Beyond two months and up to three months Vice-Chancellor Rs.1500/- Late fee as</p>	<p>The candidate who has passed the theory papers and practical/lab course of semester I, II & III examinations and has worked for dissertation in semester IV shall submit the dissertation not later than 30th June of the year concerned. At the time of submission of dissertation, a candidate shall produce a certificate from the supervisor that he has worked for dissertation for at least one semester. In case of late submission i.e. after 30th June, the HOD/Director/Controller of Examinations/Vice-Chancellor shall have the power to grant extension of date of submission or condone the delay in receipt of a thesis/dissertation/project report, for an examination, other than Ph.D. as under:- Duration Powers vested in Late fee as prescribed from time to time (Rupees) Up to one month HOD/Director Rs.500/- Beyond one month and up to two months COE Rs.1000/- Beyond two months and up to three months Vice-Chancellor Rs.1500/- Late fee as prescribed in each case will be chargeable. Provided that if a candidate fails to submit the dissertation etc.</p>
<p>5 Dissertations/Project work to be submitted by the students of M.Tech. 4th Semester</p>	<p>The candidate who has passed the theory papers and practical/lab course of semester I, II & III examinations and has worked for dissertation in semester IV shall submit the dissertation not later than 30th June of the year concerned. At the time of submission of dissertation, a candidate shall produce a certificate from the supervisor that he has worked for dissertation for at least one semester. In case of late submission i.e. after 30th June, the HOD/Director/Controller of Examinations/Vice-Chancellor shall have the power to grant extension of date of submission or condone the delay in receipt of a thesis/dissertation/project report, for an examination, other than Ph.D. as under:- Duration Powers vested in Late fee as prescribed from time to time (Rupees) Up to one month HOD/Director Rs.500/- Beyond one month and up to two months COE Rs.1000/- Beyond two months and up to three months Vice-Chancellor Rs.1500/- Late fee as prescribed in each case will be chargeable. Provided that if a candidate fails to submit the dissertation etc.</p>

Dean
Faculty of Engg. & Tech.
M.D. University, Dohatak

Director
U.T.E.T., M.D. University,
ROHTAK




<p>even during the extended period of three months i.e. 30th September, he/she will be considered to have absented in the dissertation /paper and his/her result will be declared accordingly.</p>	<p>prescribed in each case will be chargeable. Provided that if a candidate fails to submit the dissertation etc. even during the extended period of three months i.e. 31st December, 2020, he/she will be considered to have absented in the dissertation /paper and his/her result will be declared accordingly.</p>
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Proposal has been approved by the Departmental Committee of UIET and Board of Studies (Engineering & Technology) through circulation.



Director (UIET),
M.D. Univ. Rohtak. Director
7.5.2020 U.I.E.T., M.D. University,
ROHTAK



Dean,
Faculty of Engg. & Tech.
M.D. University, Rohtak.

The above proposal is submitted to Dean, Academic Affairs for approval, please.