NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA-136119

No. Acad./Exam. /23-24/1445

Date:- 15-09-2023

NOTIFICATION

The schedule of Mid Semester Exam-I for Odd Semester of Academic Session 2023-24 is hereby notified in accordance with Academic Calendar Notification vide letter No. Acad/23-24/1235 dated August 07,2023.

The Mid Semester Exam-I for B.Tech. 1st Semester, M.Tech. and M.Sc. 1st Semester and MBA 3rd Semester for AY 2023-24 will be conducted during **25.09.2023 (Monday) to 27.09.2023 (Wednesday)**.

The schedule of Mid Semester Exam-I for 1st Semester, B. Tech all programmes is given below: -

(A) Schedule for B. Tech 1st Semester Mid Semester Exam-I (2023 Batch for AY 2023-24)

Date & Day	Offline Test Slot	Course Code	Course Name#	Branches	
25-09-2023 (Monday)	09:30 am to 10:20 am	MAIC 101	Differential Calculus and Differential	CE,EE,,EC ME,PI	
	10:30 am to 11:20 am	MAIC 101	Equations	CS,ITAI&ML,IIOT,M&C	
	03:00 pm to 03:50 pm	PHIC 101	Physics-I	CE,EE,,EC ME,PI	
	04:00 pm to 04:50 pm	PHIC 101	Physics-1	CS,ITAI&ML,IIOT,M&C	
26-09-2023 (Tuesday)	09:30 am to 10:20 am	CHIC 101	Energy and Environmental Science	CE,EE,,EC ME,PI	
	10:30 am to 11:20 am	erne ror	Energy and Environmental Science	CS,ITAI&ML,IIOT,M&C	
	03:00 pm to 03:50 pm	HSIC 101	Communication Skills in English		
		HSIC 103	Financial Education	CS,ITAI&ML,IIOT,M&C	
	04:00 pm to 04:50 pm	CEIC 101	Engineering Graphics (For CE, EE)	CE,EE	
	05:00 pm to 05:50 pm	MEIC 101	Engineering Graphics (for ME, PI)	ME,PI	
27-09-2023 (Wednesday)	09:30 am to 10:20 am	CSIC 101	Problems Solving and Programming Skills-I	CS,ITAI&ML	
	10:30 am to 11:20 am	CSIC 103	Problems Solving and Programming Skills-II	CE,EE,,EC ME,PI ,,IIOT,M&C	
	03:00 pm to 03:50 pm	HSIC 102	Economics for Engineers	CE,EE,ME,PI ,EC	
		HSIC 104	Business Studies		
	04:00 pm to 04:50 pm	MEIC102	Engineering Practice	CS,ITAI&ML,IIOT,M&C,E	

The evaluation for Non-Conventional Institute Core Courses (NC), which are qualifying in nature, will be carried out by the respective teachers in the ongoing classes/activities.

(B) Allotment of Rooms

(I) Examination Halls (1 & 2) ((II) E-101, E-102, E-201, E-202, E-301, E-302

More vacant rooms from **parent department of the course/other departments** may also be used in consultation with the respective HoDs as per requirement and Mid Sem Exam time table for other semesters of B. Tech programmes may be prepared accordingly.

(C) Mid Sem Exam Duration & Slots

The respective course coordinator may schedule the exam with in the time slot allotted as above and complete all the process of exam within the time slot. The course coordinator may schedule Mid Semester Exam on any other date in case of unforeseen situation with intimation to the students concerned by email or mobile communication and under intimation to the concerned HoDs. A copy of the same may also be sent to the office of the Dean (academic).

(D) Invigilation/Supervision duties

Faculty members teaching the course may be assigned duties for Mid Sem Exam conduct/invigilation/supervision etc for these examinations by the respective course coordinators in consultation with the respective HoDs. However, if any department does not have sufficient faculty, the Head of concerned department may take the help of other faculty (Regular and others) from other departments.

(E) Sessional Improvement of courses under old scheme of B. Tech programmes.

The respective course coordinator of the courses of old scheme will also conduct the Mid Sem Exam (Sessional Improvement) for the students having re-appear in the sessional of the even & odd semester courses (as per 50th Senate Decision held on 25-07-2023 on Agenda Item No. –S 50.05 and subsequent approval of the Chairman, Senate) for B. Tech - 2022 and previous batches as per scheme and syllabus applicable for them. The cultist for re-appear examinees (old and new scheme) having Email ID and Mobile No. of the examinees has already been sent to the respective HoDs.

The schedule of Mid Semester Exam-I for 1st Semester of M. Tech, M.Sc., and 3rd Semester of MBA programmes is also enclosed with this notification for information and further necessary action in this regard.

Copy to:

- 1. Assistant Registrar to Director for kind information of the Hon'ble Director
- 2. Heads of all the Departments/School Coordinators
- 3. Associate Dean(Examinations)
- 4. Notice Boards (Institute/ Hostels through Chief Warden (Boys & Girls))
- 5. Prof. I/c (CCN) with a request to upload this notification on institute website
- 6. Dean(Academic)/Associate Dean (Academic) for kind information
- 7. Sr. Secretary to Registrar for kind information of the Registrar

Deputy Registrar (Academic) \$29

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA-136119

No. Acad./Exam. /23-24/ 1448

September 15, 2023

SCHEDULE OF MID SEM EXAM-I

(1st Semester, M.Tech & M.Sc.1st Semester and MBA 3rd Semester)

The Mid Semester Exam-I for M.Tech & M.Sc.1st Semester and MBA 3rd Semester will be conducted during 25-09-2023 (Monday) to 27-09-2023 (Wednesday) in offline mode.

The schedule of Mid Semester Exam-I for M.Tech, M.Sc. 1st Semester and MBA 3rd Semester is given below: -

Schedule for M. Tech, M.Sc. 1st Sem. & MBA 3rd Sem. Mid Semester Exam-I (Theory Courses Only)

Date & Day	Test Time Duration	Theory Courses (In order of Teaching Scheme)	Exam Rooms	
25-09-2023 (Monday)	10:00 am to 10:50 am	Department Theory Course-01		
	02:00 pm to 02:50 pm	Department Theory Course -02	 Engineering Department/ Schools Respective Class Rooms MBA- MBA Block Class Rooms MCA – MCA Block Class Rooms 	
26-09-2023 (Tuesday)	10:00 am to 10:50 am	Department Theory Course -03		
	02:00 pm to 02:50 pm	Department Theory Course -04	In addition to above, Exam Halls and the Rooms reserved for B.Tech 1 st year may also be used for Mid Sem Exam, if there is no Mid Sem Exam scheduled in these Halls/	
27-09-2023 (Wednesday)	10:00 am to 10:50 am	Department Theory Course -05	Rooms.	
	02:00 pm to 02:50 pm	Department Theory Course -06		

Mid Semester Exam for Lab/Seminar will be conducted in the regular classes within next week after Mid Sem Exam concludes.

Deputy Re