

**NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA**

No. Acad./Cal/2021-22/1296

Dated: 02.11.2021

All departments will observe the following Academic Calendar for B.Tech. 1st (Odd) semester of Academic Year 2021-22 as approved by the SCSA in its 61st meeting held on 29.10.2021. The online teaching mode will be followed, till the Institute reopens and offline classes commence as per the guidelines of MoE/Central/State Govt.

ACADEMIC CALENDAR FOR B.TECH. 1st (ODD) SEMESTER OF ACADEMIC YEAR 2021-22

Sr. No.	Academic Activities	Dates
1.	Orientation Programme for B.Tech. 1 st semester students*	15-12-2021 to 16-12-2021
2.	Commencement of B.Tech. 1 st semester classes**	17-12-2021
3.	Mid Semester Exam-I	17-01-2022 to 19-01-2022
4.	Mid Semester Exam-II	17-02-2022 to 19-02-2022
5.	Teaching closes	04-03-2022
6.	Practical Examination begins	08-03-2022
7.	End Semester Examination begins	21-03-2022
8.	End Semester Examination concludes	04-04-2022
9.	Registration for 2 nd (Even) Semester	05-04-2022 to 19-04-2022(Without late fee) 20-04-2022 to 29-04-2022(With late fee of Rs 500/-) <i>No registration will be allowed after 29-04-2022. Unregistered students will not be allowed to attend the classes.</i>
	Commencement of Classes for 2 nd (Even) Semester	11-04-2022

* The orientation programme to be conducted online will be planned and coordinated by the office of Dean (SW).

**Six days a week will be followed for B.Tech. 1st semester students


Dy. Registrar (Acad.)
02/11/21

Copy to:

1. All Deans & HoDs of all teaching departments/School Coordinators
2. Prof. I/C (Exam.)/Workshop Supdt./Chief Warden (Boys & Girls)
3. Prof. I/C (CCN) with a kind request to upload the same on the Institute website.
4. Prof. I/C (Sports)
5. AR (Accounts)
6. All Sectional Heads
7. SMO Health Centre for kind information
8. Bank Manager, SBI, NIT Kurukshetra for kind information
9. Notice Board of Institute and all Hostels
10. Sr. Secretary to Registrar for kind information of the Registrar
11. AR to Director for kind information of the Hon'ble Director