

**Electrical Engineering Department
National Institute of Technology, Kurukshetra**

No. EED/2022/ 477

Date: 4/3/2022

Subject: End Semester Practical Examination March 2022 of B.Tech 1st Sem (Regular and Reappear)

The practical examination schedule of B.Tech First Semester (Regular and Reappear) through online mode is as under:

| Course No. | Course Title | Date | Sections and Teachers | | | | | |
|--|--------------|-------------------------|-----------------------|----------------------|--------------------|---------|------|--------|
| | | | 8:30 am to 10:30 am | 10:30 am to 12:30 am | 2:30 pm to 4:30 pm | | | |
| B.Tech 1st Semester (Reappear) | | | | | | | | |
| ELT-107 | BEE-P | 8/3/2022 | ---- | ---- | MM | ---- | ---- | |
| B.Tech 1st Semester (Regular) | | | | | | | | |
| CSIR-11 | BOP-P | 8/3/2022 (Tuesday) | MEA1 | KS | MEA2 | GS | PIA1 | SK |
| | | | EEA4 | GS | EEB6 | SK | ---- | ---- |
| | | 9/3/2022 (Wednesday) | MEB5 | KS | MEB6 | GS | MEA4 | KS |
| | | | EEB8 | GS | ---- | ---- | ---- | ---- |
| | | 10/3/2022 (Thursday) | PIA4 | RS | PIA2 | KS | EEA1 | KB/ADK |
| | | | EEB5 | SBS | EEA2 | ARG | PIA3 | KS |
| 11/3/2022 (Friday) | MEB8 | KKJ | MEB7 | ADK | MEA3 | ARG/JSB | | |
| | EEB7 | KS | EEA3 | MPRP | ---- | ---- | | |

Note: Examiner may schedule practical exam on any other date in case of unforeseen situation with intimation to the examinee concerned by email or mobile communication. Case must be taken to avoid any clash of rescheduled date and time with practical examination of other subjects.

Groups will be as per the attendance sheet of the allotted section. Additional and detained roll no. of the students, if any will be provided to subject coordinators by email.



Head of the Department

Email to all concerned faculty members

Copy to:

1. Prof. In-Charge CCN to upload on the Institute website

2. HODs (Phy. Chem., Hum., Mech., Civil) for avoiding any possible clash of above schedule with their subject practical examination please.
3. Prof. In-Charge Exam
4. Department Examination File