

**DEPARTMENT OF ELECTRICAL ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
Practical Exam Schedule**

No. EED/2021/1630

Dated: 17/11/2021

Sub: Practical Examination Nov/Dec 2021 of M.Tech. odd & even semesters

The practical examination of M.Tech odd & even semester (Electrical) students is as under:

M.Tech I sem. (New Scheme)

Course No	Course Title	Date	Time	Faculty
MEE3L01	Power Electronics Lab	22/11/2021	10 am to 12 noon	LMS
MEE3L03	Machines and Drives Lab	23/11/2021	10 am to 12 noon	KSS
MEE1L01	Modeling and Simulation Lab	23/11/2021	10 am to 12 noon	AS
MEE2L01	Advanced Power Systems Lab	22/11/2021	10 am to 12 noon	AKS/SCh.

M.Tech I sem. (Old Scheme)

Course No	Course Title	Date	Time	Faculty
EE-523P	Simulation Lab	22/11/2021	10 am to 12 noon	JSL
EE-569P	EMD	23/11/2021	10 am to 12 noon	KSS
EE-545P	Power Systems Lab	22/11/2021	10 am to 12 noon	AKS
EE-547P	Programming Lab -I	23/11/2021	10 am to 12 noon	SCh.

M.Tech II sem (New Scheme for Reappear)

Course No	Course Title	Date	Time	Faculty
MEE3L02	PLC & Microcontroller Lab	22/11/2021	10 am to 12 noon	LMS
MEE1L02	Advanced Control Systems Lab	23/11/2021	10 am to 12 noon	AS
MEE2L02	Programming and Simulation Lab	22/11/2021	10 am to 12 noon	AKS

M.Tech II sem (Old Scheme for Reappear)

Course No	Course Title	Date	Time	Faculty
EE-574P	Power Electronics Lab	22/11/2021	10 am to 12 noon	KSS
EE-528P	Control Systems Lab	23/11/2021	10 am to 12 noon	LD
EE-548P	Programming Lab-II	22/11/2021	10 am to 12 noon	SCh.
EE-550P	Software Lab	23/11/2021	10 am to 12 noon	AKS

The Concern Faculty may schedule Practical Exams on any other date in case of unforeseen situation with intimation to the examinee concerned by email or mobile communication.

Note: Students will be as per the attendance sheet of the allotted section. Additional and detained roll no. of the students, if any, will be given separately in the labs.



Ashwani Kumar
(Head of the Department)

Email to all concerned faculty members

Copy to:

1. Prof. In-charge CCN to upload on Institute website
2. Prof. In-charge Exam
3. Email to concerned Research Scholars
4. Email to School of Renewable Energy & Efficiency/Department of Physics
5. Exam File