

Nalanda College of Engineering Chandi, Nalanda
Department of Electrical & Electronics Engineering
M.Tech . Time Table (2nd semester)
Branch- POWER SYSTEM

M.Tech (Power System Routine 2nd Semester) Effective from 17.10.2023(2022-24 Batch)						
Day	10:00-11:00	11:00-12:00	012:00-01:00	02:00-03:00	03:00-04:00	04:00-05:00
Monday	SG-DSK	APSP-NN	RES-AKC	APSP L-NN	APSP L-NN	LAB-WORK
Tuesday	LAB WORK	APSP-NN	APSP-NN - (Tut)	RES-AKC	DGMG-GS/AK	LAB-WORK
Wednesday	RES-AKC	SG-DSK	SG-DSK	LAB WORK	DGMG-MP (Tut)	LAB-WORK
Thursday	DGMG-MP	SG-DSK	LAB WORK	LAB-WORK	LAB-WORK	LAB-WORK
Friday	DGMG-MP	RES Tut -AKC	LAB WORK	LAB WORK	LAB-WORK	LAB-WORK
Saturday	APSP-NN	DGMG-MP	LAB WORK	LAB WORK	LAB WORK	LAB-WORK

Subjects-Short Name of Subject(L-T-P)-Name of faculty-Short form of Name of faculty

Advanced Power System Protection- APSP-Nikhil Nigam-NN

Advanced Power System Lab-2 -(APSL2)-Nikhil Nigam-NN

Elective-III-Smart Grid -SG--Dr Shagufta Khan-DSK

Elective-IV –Renewable Energy System-RES--(3-1-0)-Ashok Kumar Choudhary-ASK

Distributed Generation & Micro Grid -DGMG-(3-1-0)-Mona Priya-MP

Tut -stands for Tutorial Class

Remarks: Above routine may be changed as according in coordination with B.Tech routine due to commonness of faculties in B.Tech & M.Tech .


 16.10.23
 HOD

Department of EEE

NCE,CHANDI


 16.10.23
 PRINCIPAL

NCE,CHANDI

Nalanda College of Engineering Chandi, Nalanda
Department of Electrical & Electronics Engineering
M.Tech . Time Table (1st semester)
Branch- POWER SYSTEM

Batch-2023-2025)

M.Tech (Power System Routine) Effective from 17.10.2023						
Day	10:00-11:00	11:00-12:00	12:00-01:00	02:00-03:00	03:00-04:00	04:00-05:00
Monday	PSDS	PEC	LAB WORK	PSDS Tut	LAB WORK	LAB WORK
Tuesday	FCPD	APS	PEC	FCDP Tut	LAB WORK	LAB WORK
Wednesday	PEC	FCPD	PEC Tut	PSDS	LAB WORK	LAB WORK
Thursday	APS	LAB WORK	PSDS	APS LAB	APS-LAB	LAB WORK
Friday	CAPS	FCPD	LAB WORK	CAPS	LAB WORK	LAB WORK
Saturday	APS	CAPSA	LAB WORK	CAPS Tut	LAB WORK	LAB WORK

Subjects-Short Name of Subject-Name of faculty-Short form of Name of faculty

Computer Aided Power System Analysis-CAPSA-Kumari Kanchan-KK

Power System dynamics and stability –PSDS-Varun Kumar

Advanced Power System-APS-Ashish Ranjan-AR

Elective-01 - POWER ELECTRONIC CONVERTERS-PEC-Dr Tripurari Das Gupta,-TDG

Elective-02- FACTS AND CUSTOM POWER DEVICES-FCPD-Dr Tausif Ahmad


 HoD 16.10.23

Deptt. Of EEE

NCE,CHANDI


 Principal 16.10.23
 NCE, CHANDI