

NATIONAL INSTITUTE OF TECHNOLOGY NAGALAND
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR 2020-21 - ODD SEMESTER

M.TECH 1ST SEMESTER:

Class Advisor: Dr. B.Shakila

Time \ Weekday	9:30-10:20	10:30 – 11:20	11:30 - 12:20	12:20-1:20	1:20-2:10	2:20-3:10
Monday	PS501	PS803	PS806	LUNCH	PS503	PS504
Tuesday	PS501	PS803	PS502		PS503	PS504
Wednesday	PS806	PS803	PS502		PS503	PS504
Thursday	PS501	PS803	PS502			PS504
Friday	PS501	PS806	PS502			
Saturday		PS503	PS806			

SUBJECT CODE	SUBJECT NAME	Name of the faculty	Signature of the faculty
PS501	Computer Methods in Power Systems Analysis	Dr. Dipu Sarkar	
PS502	HVDC Transmission and Flexible AC Transmission Systems	Mr. S. Banerjee	
PS503	Power Systems Dynamics and Stability	Mr. Yanrenthung odyou	
PS504	Restructured Power Systems	Dr. B. Shakila	
PS803	Sustainable Energy System	Dr. M. Prakash	
PS806	High Voltage and Insulation Engineering	Mr. Abhishek Roshan	



HoD, Dept. EEE