

**DEPARTMENT OF ETC AND PEI ENGINEERING
JORHAT INSTITUTE OF SCIENCE AND TECHNOLOGY
TENTATIVE CLASS ROUTINE OFB.TECH 6TH SEM B.E. W.E.F. 03/02/2023**

DAY	SECTION	9:00:10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00
MON	ETC	AP	EMW	PE-12,OFC	DSP	X	AP LAB(ETC-A)	
	PEI		PE-I,ET	Remedial class			II LAB (PEI-A)	
TUE	ETC	AP	EMW	DSP	MINI PROJECT	X	AP LAB(ETC-B)	
	PEI		II				II LAB(PEI B)	
WED	ETC	Remedial	PE-12,OFC	ACC	Remedial	X	MINI PROJECT	
	PEI		PE-I,ET		II		AP LAB(PEI A)	
THU	ETC	EMW	Remedial class	OE-11,AM	MINI PROJECT	X	General Viva-II	
	PEI	II	OE-I,NCES	Remedial class			AP LAB(PEIB)	
FRI	ETC	ACC	OE-11,AM	DSP	Remedial/Extra class	X	GAPBR-II	
	PEI		OE-I,NCES				MINI PROJECT	
SAT	ETC	PE-12,OFC	AP	OE-11,AM	Remedial/Extra class	X	NCC	
	PEI	PE-I,ET		OE-I,NCES				

ACC: Accountancy(Humanities dept)	II:Industrial Instrumentation(GT:Gautam Talukdar)
DSP: Digital Signal Processing(S.C.:Sanyukta chetia)	AP:Advanced Programming(Rakcinpha Hatibaruah)
EMW: Electromagnetic Waves(S.S.: Sikha Swarnakar)	OE-I(NCES):Non-Conventional Energy Sources(P.B.:Pankaj Borah)
OE-11(AM):Advanced Microcontrollers(S.S.: Sikha Swarnakar)	PE-I(ET):Electromagnetic Theory(Rakcinpha Hatibaruah)
PE-12(OFC):Optical Fiber Communication(S.D.:Satyajit Das)	
Advanced Programming Lab	Advanced Programming(AP) Lab
Mini Project	Instrumentation(II) Lab
General Viva-II	Mini Project
General Aptitude, Proficiency and Behavioural Remodelling-II(GAP	

ETC+PEI COMMON SUBJECTS:ROOM NO-SEMINAR B
ETC DEPT SUBJECTS :ROOM NO-SEMINAR B

PEI DEPT SUBJECTS :ROOM NO-NEW ROOM NO 107

HOD,ETC, DEPT
JIST, Jorhat-10

HOD,PEI, DEPT
JIST, Jorhat-10