

TIME TABLE OF 1ST SEMESTER (COMMON) STUDENTS

GOVERNMENT POLYTECHNIC, BOLANGIR, SESSION - 2021-22 (WINTER)

	1st 10.00- 10.55 A.M	2nd 10.55 - 11.50 AM	3rd 11.50 AM - 12.45 PM.	4th 12.45 PM. - 1.40 PM.	1.40 PM. - 2.15	5th 2.15 PM. - 3.10 PM.	6th 3.10 PM. - 4.05 PM.	7th 4.05 PM - 5.00 PM.
	Math(T)		Engg Drawing			Seminar		Basic Electrical & Electronics
MON	Gr- I Engg. Physics		computer lab(Gr-IIA)/Engg. Physics Lab(Gr-IIIB)			SCA		
	Gr- II Basic Electrical & Electronics		Comm. English	Engg Chemistry				Math(T)
	Gr- III Computer Application		Computer lab(Gr-IA)/Engg. Physics Lab(Gr-IB)			Computer lab(Gr-IA)/Engg. Physics Lab(Gr-IB)		
TUE	Gr- I Engg. Physics		Math(T)	Basic Electrical & Electronics		Engg. Drawing		
	Gr- II Math(T)		Comm. English			SCA		
	Gr- III Math(T)		Computer lab(Gr-IA)/Engg. Physics Lab(Gr-IB)			Engg. Drawing		
WED	Gr- I computer lab(Gr-IIA)/Engg. Physics Lab(Gr-IIIB)		Math(T)			Basic Electrical & Electronics		computer lab(Gr-IIA)/Engg. Physics Lab(Gr-IIIB)
	Gr- II Comm. English Lab(Gr-IIIA)/Engg. Chemistry LAB(Gr-IIIB)		Seminar			Comm English Lab(Gr-IIIA)/Engg. Chemistry LAB(Gr-IIIB)		Math(T)
	Gr- III Basic Electrical & Electronics		Computer lab(Gr-IA)/Engg. Physics Lab(Gr-IB)			SCA		
THUR	Gr- I Computer Application		Seminar			computer lab(Gr-IIA)/Engg. Physics Lab(Gr-IIIB)		Computer Application
	Gr- II Comm. English		* Workshop			Seminar		Engg. Chemistry
	Gr- III Engg. Physics		Seminar			Computer Application		Math(T)
FRI	Gr- I Math(T)		Engg Drawing			Seminar		Computer Application
	Gr- II Basic Electrical & Electronics		Workshop			Basic Electrical & Electronics		Math(T)
	Gr- III Engg. Physics		Math(T)			*****_*****_*****_*****_*****		
SAT	Gr- I Math(T)		Engg Chemistry					
	Gr- II Comm. English Lab(Gr-IIIA)/Engg. Chemistry LAB(Gr-IIIB)							
	Gr- III							

N.B. Students are hereby directed to attend their classes regularly. Failing which disciplinary action will be taken by the law of the institution.

Gr-I - Civil / Auto.	Gr-II - Mech.	Gr-III - Electrical	Branch	Group	Roll No.	Subject	Teacher's Name	Workload in hrs in week
			Civil / Auto.	Group- I A	Civil - F21-1001 to F21-1040	Engg. Math	S.K. Nayak	18(T) hrs
			Mech.	Group- I B	Civil- F21-1040 to Rest	Engg. physics	B.K. Naik	8(T)+16(2(P))=16 hrs
				Group-II A	Auto - All	Computer Application	Dr.S. Beura	8(T)+16(2(P))=16 hrs
				Group-II B	Mech- F21-4001 to F21-4030	Engg. Chemistry & SCA	K.K. Agrawal	4(T)+8(2(P))+9(2(SCA))=12.5 hrs
					Mech- F21-4031 to Rest	Comm. English & Seminar	S.Sahu	4(T)+8(2(P))+6(2(SCA))=11 hrs

Signature of Lecturer

Signature of Principal

ED (Gr-I)- Civil/Auto- R. K. Nanda
 Basic ETC (Gr-I)- Civil/Auto- Sipsita Patra
 ED (Gr-II)- Mech- K. B. Rana
 Basic ETC (Gr-II)- Mech- R. Patanayak
 W/S (Gr-III)- Mech- A. Babu
 Basic ETC (Gr-III)- Elect- S. Patel