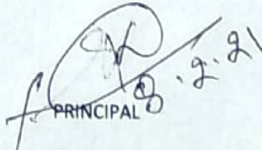


GOVT. POLYTECHNIC, BHOJPUR
TIME TABLE FOR SEMESTER 3RD (L.E) DIPLOMA IN ENGG. (Civil)
ENFORCED FROM:-08/02/2021

DAYS	PERIODS	TIME	SUBJECTS	FACULTY
MON	1	10AM-11AM	Concrete Technology-TERM WORK	Danish
	2	11AM-12 Noon		
	3	12 Noon-1PM	Applied Mathematics-2	Dr. Nagendra
		1PM-1:20PM	RECESS	
	4	1:20PM-2:20PM	Surveying	Sumit kumar
	5	2:20PM-3:20PM	Building Drawing	Sanjeev Kr
TUE	6	3:20PM-4:20PM	TUTORIAL	
	1	10AM-11AM	Applied Mathematics-2	Dr. Nagendra
	2	11AM-12 Noon	Building Construction	Akash kr
	3	12 Noon-1PM	Building Drawing	Sanjeev Kr
		1PM-1:20PM	RECESS	
	4	1:20PM-2:20PM	Surveying	Sumit kumar
WED	5	2:20PM-3:20PM	Professional Practics-3-Term Work	Sanjeev Kr
	6	3:20PM-4:20PM		
	1	10AM-11AM	Concrete Technology	Danish
	2	11AM-12 Noon	Building Construction - LAB	Akash kr
	3	12 Noon-1PM	Surveying	Sumit kumar
		1PM-1:20PM	RECESS	
THU	4	1:20PM-2:20PM	Development of Life-2-Term Work	Vinay Kr
	5	2:20PM-3:20PM	Surveying LAB-Practical	Sumit kumar
	6	3:20PM-4:20PM		
	1	10AM-11AM	Building Construction	Akash kr
	2	11AM-12 Noon	Concrete Technology	Danish
	3	12 Noon-1PM	Applied Mathematics-2	Dr. Nagendra
FRI		1PM-1:20PM	RECESS	
	4	1:20PM-2:20PM	Development of Life-2-Term Work	Vinay Kr
	5	2:20PM-3:20PM	Surveying LAB-Practical	Sumit kumar
	6	3:20PM-4:20PM		
	1	10AM-11AM	Applied Mathematics-2	Dr. Nagendra
	2	11AM-12 Noon	Building Construction-LAB	Akash kr
SAT	3	12 Noon-1PM	Professional Practics-3-Term Work	Sanjeev Kr
		1PM-1:20PM	RECESS	
	4	1:20PM-2:20PM	Building Drawing	Sanjeev Kr
	5	2:20PM-3:20PM	TUTORIAL	
	6	3:20PM-4:20PM	TUTORIAL	

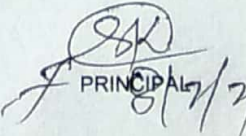
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GOVT. POLYTECHNIC, BHOJPUR
TIME TABLE FOR 3RD SEM. (LE) DIPLOMA IN ENGG.
ENFORCED FROM:-08/02/2021

DAYS	PERIODS	ROOM NO-		ROOM NO-	
		ELECTRICAL ENGG.		MECHANICAL ENGG.	
MON	1	Electrical measurement	Rishikesh kr	Electrical engg.	D.S.Singh
	2	Applied Mathematics-1	B.K.Gupta	Mechanical engg. Drawing-Theory	Mahesh Kr.
	3	Electrical Power generation	D.S.Singh	Applied Mathematics-1	Dr. Nagendra
	4	Electrical circuit & network	P.Mishra	Mechanics of Solid	R.K.R
	5	Electrical circuit & network-Lab	P.Mishra	Manufacturing technology lab	R.K.R
	6				
TUE	1	Basic Electronics	P.Mishra	Applied Mathematics-1	Dr. Nagendra
	2	Electrical circuit & network	P.Mishra	Mechanical Engg. Drawing(TW)	Mahesh Kr.
	3	Electrical measurement	Rishikesh kr		Muna Kr.
	4	Applied Mathematics-1	B.K.Gupta	Mechanical engg. Material	
	5	Electrical measurement- Lab	Rishikesh kr	Development of Life skill-2-T.W	Muna Kr.
	6				
WED	1	Electrical Power generation	D.S.Singh	Mechanics of Solid	R.K.R
	2	Electrical circuit & network	P.Mishra	Electrical engg.	Rishikesh kr
	3	Applied Mathematics-1	B.K.Gupta	Mechanical engg. Material	Muna Kr.
	4	Basic Electronics	P.Mishra	Professional Practics-3-Term Work	Mahesh Kr.
	5	Basic Electronics -Lab	P.Mishra		
	6	TUTORIAL			
THU	1	Basic Electronics	P.Mishra	Mechanical engg. Drawing-Theory	Mahesh Kr.
	2	Element of mech & civil engg(TW)	R.K.R	Professional Practics-3-Term Work	Mahesh Kr.
	3			Applied Mathematics-1	Dr. Nagendra
	4	Electrical workshop practice	Rishikesh kr	Mechanics of Solid	R.K.R
	5			Manufacturing technology lab	R.K.R
	6				
FR I	1	Electrical measurement	Rishikesh kr	Applied Mathematics-1	Dr. Nagendra
	2	Element of mech & civil engg(TW)	R.K.R	Mechanical engg. Drawing-Theory	Mahesh Kr.
	3			Professional Practics-3-Term Work	Mahesh Kr.
	4	Professional Practics-3-Term Work	D.S.Singh	Mechanics of Solid- Lab	R.K.R
	5	TUTORIAL		TUTORIAL	
	6	TUTORIAL		TUTORIAL	
SAT	1	Electrical Power generation	D.S.Singh	Mechanical engg. Material	Muna Kr.
	2	Applied Mathematics-1	B.K.Gupta	development of Life skill-2-T.W	Muna Kr.
	3	Professional Practics-3-Term Work	D.S.Singh	Mechanical Engg. Drawing(TW)	Mahesh Kr.
	4				
	5	TUTORIAL		Electrical engg. (Lab)	
	6	TUTORIAL		Rishikesh kr	

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 PRINCIPAL
 8/2/21