

## GOVERNMENT POLYTECHNIC, KHAIGARIA

## CLASSROOM ROUTINE OF CIVIL ENGINEERING (SEMESTER V) W.E.F. 09/10/2023

CLASS ROOM NO.-09

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PERIOD	I		II		III		IV		V		VI		VII			
DAY	10:00-11:00 AM		11:00-12:00 PM		12:00-1:00 PM		1:00-2:00 PM		2:00-2:30 PM		2:30-3:00 PM		3:00-4:00 PM		4:00-5:00 PM	
MON	3D PRINTING & DESIGN LAB (BASICS)				PRECAST & PRESTRESSED CONCRETE		DOUBT CLASS		R E C E S  L I B R A R Y							
TUE	WATER RESOURCES ENGG.				ESTIMATING & COSTING LAB											
WED	3D PRINTING & DESIGN LAB (BASICS)				DESIGN OF STEEL & RCC STRUCTURE											
THUR	WATER RESOURCES ENGG.		ESTIMATING & COSTING		ESTIMATING & COSTING LAB											
FRI	DESIGN OF STEEL & RCC STRUCTURE		DOUBT CLASS		MINOR PROJECT											
SAT	CLASS TEST		QUIZ/WEBINAR		ESTIMATING & COSTING											
												CLASS TEST		DOUBT CLASS		
												3D PRINTING (BASICS) (TW)				
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Subject Code	Subject abbreviation	Faculty assigned
2015501	DESIGN OF STEEL & RCC STRUCTURE	Ms. Nimisha Priya
2015502	ESTIMATING & COSTING	Ms. Nimisha Priya
2015503	WATER RESOURCES ENGG.	Ms. Julee Kumari
2015504	PRECAST & PRESTRESSED CONCRETE	Ms. Julee Kumari
2000505E	3D PRINTING & DESIGN (BASICS)	Mr. Anshu Adarsh
2015506	ESTIMATING & COSTING LAB	Mr. Rahul Kumar Deo
2000508E	3D PRINTING & DESIGN LAB (BASICS)	Mr. Anshu Adarsh & Mr. Satyam Prakash
2015510	MINOR PROJECT	Ms. Julee Kumari & Miss Rajwala Verma
2000511E	3D PRINTING (BASICS) (TW)	Mr. Anshu Adarsh & Mr. Satyam Prakash
2015512	COURSE PRIMAVERA /3D MAX	Mr. Satyam Prakash

\* Class tests will be taken as per academic calendar.