

GOVERNMENT POLYTECHNIC ARARIA
DEPARTMENT OF CIVIL ENGINEERING

Class Routine for 4TH (L.E & P.E) Semester Diploma In Civil Engineering

Session :-2022-25, w.e.f.- 21/02/2024

DAY	TIME				LUNCH 01:00 PM- 02:00 PM	02:00 PM- 06:00 PM	
	10:00 AM-11:00AM	11:00 AM-12:00 PM	12:00 PM-01:00 PM				
MONDAY	Hydraulics(2015401)	Advance Surveying(2015402)	Building Planning And Drawing (2015404)	L U N C H B R E A K			
	Prof. Prachi Roy	Prof. Abhijeet Kumar	Prof. Aquib Ahsan				
TUESDAY	Building Planning And Drawing (2015404)	Theory of Structure (2015403)	Transportation Engineering (2015405)				
	Prof. Aquib Ahsan	Prof. Aamile Islam	Prof. Laukush Kumar				
WEDNESDAY	Hydraulics (2015401)	Advance Surveying(2015402)	Transportation Engineering (2015405)				
	Prof. Prachi Roy	Prof. Abhijeet Kumar	Prof. Laukush Kumar				
THURSDAY	Building Planning And Drawing (2015404)	Theory of Structure(2015403)					
	Prof. Aquib Ahsan	Prof. Aamile Islam					
FRIDAY	Transportation Engineering(2015405)	Advance Surveying(2015402)					
	Prof. Laukush Kumar	Prof. Abhijeet Kumar					
SATURDAY	Hydraulics(2015401)	Theory of Structure(2015403)					
	Prof. Prachi Roy	Prof. Aamile Islam					
							Theory of Structure Lab Tw(2015408)-Group(A)/Building Planning & Drawing (Tw) (2015409) Group(B) Prof. Aamile Islam / Prof. Aquib Ahsan
							Theory of Structure Lab Tw(2015408)-Group(B)/Building Planning & Drawing (Tw)(2015409) Group(A) Prof. Aamile Islam / Prof. Aquib Ahsan
					Advance Surveying Lab(2015407)-Group(A)/ Hydraulics Lab(2015406)- Group(B) Prof. Abhijeet Kumar/ Prof. Md Usman		
					Advance Surveying Lab(2015407)-Group(B)/ Hydraulics Lab(2015406)- Group(A) Prof. Abhijeet Kumar/ Prof. Md Usman		
					Transportation Engineering Lab (2015410)- Group(A) Prof. Laukush Kumar		
					Transportation Engineering Lab (2015410)- Group(B) Prof. Laukush Kumar		
					Course AutoCAD/STAAD .Pro/Others Tw(2015411)- Group(A) Prof. Md Usman		
					Course AutoCAD/STAAD .Pro/Others Tw(2015411)- Group(B) Prof. Md Usman		

HOD I/C

Depart. Of Civil Engg.

Academic Incharge