

SEMESTER- IV

BRANCH- Civil Engg.

21/03/2021

w.e.f : 23-03-2021

					Room No		
DAY	I	II	III	IV			
TIME	10:30 - 11:30 AM	11:30-12:30PM	12:30-1:30 PM	1:30-2:30PM	2:30-3:00 PM	V	
						VI	
MONDAY	Mechanics of Structures Prof. Hitesh kumar	Hydraulics	Transportation Engineering	RECESS		Hydraulics Lab	
TUESDAY	Transportation Engineering	Hydraulics	Advance Surveying(TT)			Geo Technical Engineering(TT) Prof. Vivek Mohan	Advance Surveying Lab
WEDNESDAY	Transportation Engineering	Geo Technical Engineering Prof. Vivek Mohan				Mechanics of Structures Prof. Hitesh kumar	Geo Technical Engineering Lab Prof. Vivek Mohan
THURSDAY	Hydraulics(TT)	Transportation Engineering(TT)	Advance Surveying			Geo Technical Engineering(TT) Prof. Vivek Mohan	Mechanics of Structures Lab Prof. Hitesh kumar
FRIDAY	Advance Surveying	Hydraulics	Geo Technical Engineering Prof. Vivek Mohan			Mechanics of Structures(TT) Prof. Hitesh kumar	Professional Practices-IV (TW) Prof. Hitesh kumar
SATURDAY	Mechanics of Structures(TT) Prof. Hitesh kumar	Hydraulics(TT)	Transportation Engineering(TT)	Advance Surveying(TT)	Computer Aided Drawing (TW)		

Signature

21/3/21
Routine In-Charge

Principal

SEMESTER- IV

BRANCH- Chemical Engg.

Room No-

w.e.f : 23-03-2021

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81/03/2021

Room No-							
DAY	I	II	III	IV		V	VI
TIME	10:30 - 11:30 AM	11:30-12:30PM	12:30-1:30 PM	1:30-2:30PM	2:30-3:00 PM	3:00-4:00PM	4:00-5:00PM
MONDAY	Mechanical Technology (T) Prof. JAYRANJAN	Technology of Organic Chemicals (T) Prof.	Fluid Flow Operation Prof. arvind kumar		Plant Utilities (TW) kumar Prof. Arvind		
TUESDAY	Fluid Flow Operation Prof. arvind kumar	Fluid Flow Operation (T) Prof. arvind kumar	Electrical Engineering & Electronics	Electrical Engineering & Electronics	Fluid Flow Operation kumar Prof. Arvind		
WEDNESDAY	Mechanical Technology Prof. JAYRANJAN		Plant Utilities Prof. arvind kumar		Visual Basic 6.0 (TW)		
THURSDAY	Plant Utilities Prof. arvind kumar	Plant Utilities (T) Prof. arvind kumar	Mechanical Technology Prof. JAYRANJAN	Mechanical Technology (T) Prof. JAYRANJAN	Professional Practices-IV (TW)		
FRIDAY	Technology of Organic Chemicals		Electrical Engineering & Electronics-T	Plant Utilities (T) Prof. arvind kumar	Electrical Engineering & Electronics Lab		
SATURDAY	Technology of Organic Chemicals Prof. JAYRANJAN	Technology of Organic Chemicals (T) Prof.	Electrical Engineering & Electronics	Fluid Flow Operation (T) Prof. arvind kumar	Technology of Organic Chemicals Lab Prof. JAYRANJAN		

Principal
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Routine In-Charge

Principal
21/3/21

GOVERNMENT POLYTECHNIC, BARAUNI, BEGUSARAI

Class Routine

SEMESTER- IV

BRANCH- Electronics Engg.

w.e.f : 23-03-2021

Room No -

219
21/03/2021

DAY	I	II	III	IV	V	VI	VII
TIME	10:30- 11:30 AM	11:30-12:30 PM	12:30- 01:30 PM	01:30-02:30 PM	2:30-3:00PM	02:20- 03:30 PM	03:30-04:30 PM
MONDAY	B.C.S.E	B.C.S.E	Component & Materials(T)	D.E I (T)	R E C E S S	Electronic Circuit Lab	
TUESDAY	B.C.S.E	Component & Materials	D.E I	Digital Electronics Lab		Electronic Circuit Lab	
WEDNESDAY	B.C.S.E	D.E I	Adv Elec Devies & Ckt	Component & Materials		Construction And Repair Lab	
THURSDAY	N/W & Lines	D.E I	Adv Elec Devies & Ckt	N/W & Lines(T)		Digital Electronics Lab	
FRIDAY	D.E I	N/W & Lines	Adv Elec Devies & Ckt	Adv Elec Devies & Ckt (T)		Construction And Repair Lab	
SATURDAY	N/W & Lines	Component & Materials	Adv Elec Devies & Ckt	B.C.S.E (T)	Digital Electronics Lab		

Routine In-Charge

21/3/21

Principal

GOVERNMENT POLYTECHNIC, BARAUNI, BEGUSARAI

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21/03/2021

Class Routine

SEMESTER- IV

BRANCH - Computer Sc & Engg.

w.e.f : 23/03/2021

Room No-

DAY	I	II	III	IV	2:30-3:00PM	V	VI
TIME	10:30-11:30 AM	11:30-12:30PM	12:30-1:30 PM	1:30-2:30PM		3:00-4:00PM	4:00-4:50PM
MONDAY	Data Base Management System	Object Oriented Programming through C++	System Analysis and Management Information System(T)	Object Oriented Programming through C++ Lab		Object Oriented Programming through C++ Lab	Data Structure Using 'C' (TW)
TUESDAY	Data Structure Using 'C'	System Analysis and Management Information System	Digital Electronics & Microprocessor	Data Structure Using 'C' (T)		Data Base Management System Lab	System Analysis and Management Information System(TW)
WEDNESDAY	Data Base Management System	Object Oriented Programming through C++	Data Base Management System(T)	Data Structure Using 'C' (TW)		Digital Electronics & Microprocessor (TW)	
THURSDAY	Data Structure Using 'C'	System Analysis and Management Information System	Digital Electronics & Microprocessor	System Analysis and Management Information System(TW)		Data Base Management System Lab	
FRIDAY	Data Base Management System	Object Oriented Programming through C++	Data Base Management System Lab	Data Structure Using 'C' (TW)		Digital Electronics & Microprocessor (TW)	
SATURDAY	Data Structure Using 'C'	System Analysis and Management Information System	Digital Electronics & Microprocessor	Object Oriented Programming through C++ Lab		Object Oriented Programming through C++ Lab	System Analysis and Management Information System(TW)

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