

**Government Polytechnic, Banda**

w.e.f. 01.03.2024

**CIVIL ENGG.—II<sup>nd</sup> SEMESTER**

	10:00 – 10:50 AM	10:50 – 11:40 AM	11:40 – 12:30 PM	12:30 – 1:20 PM		1:40 – 2:30 PM	2:30 – 3:20 PM	3:20 – 4:10 PM	4:10 – 5:00 PM
M	App.Maths-II (NB)	App.Mech. (PS)	BMEE (BS)		L	GENERAL WORKSHOP PRACTICE-II			
T	BMEE (BS)		App.Mech.(PS)		U	GENERAL WORKSHOP PRACTICE-II			
W	BIT(PD)		CAD(PS)		N	App.Mech. Lab(PS)		BMEE LAB (BS)	
Th	BMEE (BS)		App.Mech. (PS)		C	BIT (PD)		SCA	
F	CAD (PS)		SCA		H	App. Maths—II (NB)		SCA	
S	CAD (PS)					App. Maths—II (NB)		BIT (PD)	

**CIVIL ENGG.—IV<sup>th</sup> SEMESTER**

	10:00 – 10:50 AM	10:50 – 11:40 AM	11:40 – 12:30 PM	12:30 – 1:20 PM		1:40 – 2:30 PM	2:30 – 3:20 PM	3:20 – 4:10 PM	4:10 – 5:00 PM
M	HIGHWAY Engg. (ST)		IRRIGATION Engg.(UNT)		L	SCA	Energy Cons.(PCS)	SURVEYING LAB (VK)	
T	CS—II (PCS)		RCCS (ST)		U	HIGHWAY Engg. (ST)		SURVEYING LAB (VK)	
W	RCC Drawing (PS)		HIGHWAY Engg. (ST)		N	ENERGY CONS.(PCS)		SURVEYING (VK)	
Th	CS—II (PCS)		ENERGY CONS.LAB(PCS)		C	SURVEYING LAB (VK)			
F	RCCS (ST)		SCA	Irrigation Engg. (UNT)	H	Highway Engg. Lab (ST)		RCC Drawing (PS)	
S	RCCS (ST)		IRRIGATION Engg.(UNT)			SURVEYING (VK)		CS—II LAB (PCS)	

**CIVIL ENGG.—VI<sup>th</sup> SEMESTER**

	10:00 – 10:50 AM	10:50 – 11:40 AM	11:40 – 12:30 PM	12:30 – 1:20 PM		1:40 – 2:30 PM	2:30 – 3:20 PM	3:20 – 4:10 PM	4:10 – 5:00 PM
M	RMB (VK)		SSD (PS)		L	SCA		CMAED (ST)	
T	QSV (ST)		PROJECT (VK)		U	SSD (PS)		DSS (UNT)	
W	PROJECT (VK)				N	SACE (UNT)			
Th	CMAED (ST)		SCA		C	SACE (UNT)		QSV (ST)	
F	DSS (UNT)		RMB (VK)	CMAED (MT)	H	PROJECT (VK)			
S	RMB (VK)		QSV (ST)			SACE (UNT)		DSS (UNT)	

Academic Incharge/ Officer

HOD

Principal  
Govt. Polytechnic  
Banda

UNT=UDIT NARAYAN TRIPATHI

BMCE-----5+2 (EIC)

BMEE----- 6+2 (BS)

IRRIGATION ENGG.--5+0

DSS -----6+0

SACE-----0+8

ST=SITARAM TRIPATHI

RCCS-----6+0

HIGHWAY ENGG.---6+2

CMAED-----5+0

QSV-----6+0

PS= PRACHI SAHU

App. Mech.-----5+2

CAD----- 0+8

RCC Drawing----- 0+4

SSD-----0+4

VK= VIMLESH KUMAR

Surveying-----4+8

ELECTIVE-----5+0

PROJECT-----0 +10