



# GEC Buxar & GEC Bhojpur

Branch - Civil 5th Sem

Effective From:- 07.02.2021



Days	Branch	1 <sup>st</sup> Period	2 <sup>nd</sup> Period	3 <sup>rd</sup> Period	4 <sup>th</sup> Period	1:20-2:10	5 <sup>th</sup> Period	6 <sup>th</sup> Period	7 <sup>th</sup> Period	
		10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20		2:10-03:00	03:00-3:50	3:50-04:40	
Mon	Civil	TE (H.S) 217	TE (H.S) 217	COI (H.S) 217	EVS 217	RECESS	HWRE LAB			
Tue	Civil	GE-I (S.K) 217	GE-I (S.K) 217	EE-I (G.K) 217	ADCS 217					
Wed	Civil	ADCS (S.K) 217	ADCS (S.K) 217	HE (A.A) 217	GE-I (S.K) 217					EE LAB (BUXAR)
Thu	Civil	HE (A.A) 217	HE (A.A) 217	MOM (A.O) 217	HWRE (G.K) 217					HE LAB
Fri	Civil	MOM (A.O) 217	MOM (A.O) 217	HWRE (G.K) 217	EE-I (G.K) 217					EE LAB (BHOJPUR)
Sat	Civil	HWRE (G.K) 217	EE-I (G.K) 217	COI (H.S) 217	TE (H.S) 217					GEOTECH ENGG LAB
										TE LAB

Sl. No.	Sub. Code	Subject Name	Faculty Name
1	MOM	MECHANICS OF MATERIAL	PROF. ABHISHEK OJHA
2	HE	HYDRAULIC ENGINEERING	1. PROF. ANURAG MISHRA (LAB) 2. PROF. ABHISHEK ANAND (THEORY)
3	ADCS	ANALYSIS & DESIGN OF CONCRETE STRUCTURE	PROF. SUKET KUMAR
4	GE-I	GEOTECHNICAL ENGG - I	1. PROF. RAJESH KUMAR (LAB) 2. PROF. SUKET KUMAR (THEORY)
5	HWRE	HYDROLOGY & WATER RESOURCE ENGG	1. DR. SUBHA SINHA (LAB) 2. PROF. GANESH KUMAR (THEORY)
6	EE-I	ENVIRONMENTAL ENGG	1. DR. BIJENDRA KUMAR (LAB) 2. PROF. GANESH KUMAR (THEORY)
7	TE	TRANSPORTATION ENGG	1. DR. SUBHA SINHA (LAB) 2. PROF. HARIOM SHANKAR (THEORY)
8	COI	CONSTITUTION OF INDIA	PROF. HARIOM SHANKAR

*Signature*  
Joint Prof. In-Charge  
Routine

*Signature*  
Prof. In-Charge  
Routine

Principal



# GEC Buxar & GEC Bhojpur



Branch - Mech 5th Sem

Effective From:- 07.02.2021

Days	Branch	1 <sup>st</sup> Period	2 <sup>nd</sup> Period	3 <sup>rd</sup> Period	4 <sup>th</sup> Period	1:20-2:10	5 <sup>th</sup> Period	6 <sup>th</sup> Period	7 <sup>th</sup> Period	
		10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20		2:10-03:00	03:00-3:50	3:50-04:40	
Mon	Mech	MP 228	HT 228	KOM 228	GESCC 228	<b>S S W E E S</b>	MOOCS			
Tue	Mech	FM/C 228	KOM 228	HT 228	COI 228		MP LAB			
Wed	Mech	GESCC 228	FM/C 228	KOM 228	COI 228		CLASS TEST			
Thu	Mech	FM/C LAB			MP 228		LIBRARY			
Fri	Mech	COI 228	MP 228	KOM (T) 228	GESCC 228		HT LAB			
Sat	Mech	FM/C 228	HT 228	MOOCS			WEEKLY MEETING			

Sl. No.	Sub. Code	Subject Name	Faculty Name
1	HT	HEAT TRANSFER	1. PROF. RAMPRIT BAITHA (LAB) 2. PROF. NAVEEN KUMAR (THEORY)
2	FM/C	FLUID MACHINERY	1. Prof. MANISH KUMAR (BHOJPUR) (LAB) 2. PROF. ASHISH KR. AMAN (THEORY)
3	MP	MANUFACTURING PROCESS & MP LAB	1. PROF. MANISH KUMAR (BHOJPUR) (LAB) 2. PROF. LAXMIKANT (THEORY)
4	KOM	KINEMATICS OF MACHINE	PROF. NAVEEN KUMAR
5	MOOCS	MOOCS	PROF. RAMPRIT BAITHA
6	GESCC	Graduate Employability Skills and Competitive Courses	NOMINATED REGULAR FACULTY BY HOD

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# GEC Buxar & GEC Bhojpur

Branch - EE 5TH Sem

Effective From:- 07.02.2021



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		10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20		2:10-03:00	03:00-3:50	3:50-04:40
Mon	EE	PE 216	CS 216	MP 216	PS-I 216	<b>R E C E S S</b>	MP LAB (BUXAR)		
Tue	EE	ELECTIVE-I 216	MP 216	CS 216	GATE 216		MOOCS		
Wed	EE	CS LAB (BHOJPUR)			GATE 216		LIBRARY		
Thu	EE	CS 216	ELECTIVE-I 216	PE 216	PS-I 216		POWER SYSTEM LAB (BUXAR) / MP LAB (BHOJPUR)		
Fri	EE	ELECTIVE-I 216	PE 216	PS-I 216	MP 216		PE LAB (BUXAR) / POWER SYSTEM LAB (BHOJPUR)		
Sat	EE	CS LAB (BUXAR)			MOOCS		PE LAB (BHOJPUR)		

Sl. No.	Sub. Code	Subject Name	Faculty Name
1	PS-I	POWER SYSTEM-I & PS-I LAB	PROF. VIKASH KUMAR
2	CS	CONTROL SYSTEM	1. PROF. HARIDEO RAM (BUXAR LAB) 2. PROF. SHAHABUDDIN BAQAR (BHOJPUR LAB) 3. PROF. KRISHNA GOPAL (THEORY)
3	MP	MICROPROCESSORS	1. PROF. SHAHAB UDDIN BAQAR (LAB) 2. PROF. RAVI RANJAN (THEORY)
4	PE	POWER ELECTRONICS & PE LAB	PROF. SANJAY KUMAR
5	ELECTIVE-I	PROG. ELECTIVE - I	PROF. RAVI RANJAN
6	GATE	GATE	NOMINATED REGULAR FACULTY BY HOD

*[Signature]*  
Joint Prof. In-Charge  
Routine

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Prof. In-Charge  
Routine

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# GEC Buxar & GEC Bhojpur

Branch - EC & IE 5th Sem

Effective From:- 07.02.2021



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		10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20		2:10-03:00	03:00-3:50	3:50-04:40
Mon	EC	DSP (229)	MP 229	LCS 229	IC 229	<b>R E C E S S</b>	DSP LAB		
	IE	PE					ST-LAB		
Tue	EC	LCS 229	IC 229	MP 229	PTSP (229) ST			MP LAB	
	IE							IC LAB	
Wed	EC	PTSP (229)	CNS (229)	MP 229	DSP 229				
	IE		ST					LIBRARY	
Thu	EC	DSP (229)	MP 229	CNS (229)	IC 229				
	IE	ST		PE			LIBRARY		
Fri	EC	COI (229)	CNS (229)	LCS	DSP (229)				
	IE	MOOCS	PE		ST-T		PE LAB		
Sat	EC		DSP LAB		LCS-T 229				
	IE		LCS LAB				ST-LAB		

Sl. No.	Sub. Code	Subject Name	Faculty Name
1	DSP	DIGITAL SIGNAL PROCESSING	1. PROF. NISHI BALA (LAB) 2. DR. SWASTIKA KUMARI (THEORY)
2	MP	MICROPROCESSOR & MICROCONTROLLERS	1. PROF. NISHI BALA (LAB) 2. DR. SWASTIKA (THEORY)
3	LCS	LINEAR CONTROL SYSTEM	1. PROF. HARIDEO RAM (LAB) 2. PROF. RAVI KUMAR (THEORY)
4	IC	LINEAR INTEGRATED CIRCUITS & APPLICATIONS	1. PROF. PROF. SHAHAB UDDIN BAQAR (LAB) 2. PROF. KRISHNA GOPAL (THEORY)
5	CNS	COMPUTER NETWORK AND SECURITY	PROF. AFAQUE ALAM
6	PTSP	PROBABILITY THEORY & STOCHASTIC PROCESSES	PROF. RAVI KUMAR
7	PE	POWER ELECTRONICS & PE LAB	PROF. SANJAY KUMAR
8	ST	SENSORS & TRANSDUCERS & ST LAB	PROF. VIKASH KUMAR

*Shafiqul Kabir*  
Joint Prof. In-Charge  
Routine

*Dr. R. N.*  
Prof. In-Charge  
Routine

Principal