



GOVERNMENT ENGINEERING COLLEGE KHAGARIA

Time Table (7th Sem)(All Branch 2022-26) w.e.f:- 04/12/2025

Day	Branch	10:00-11:00	11:00-12:00	12:00-1:00pm	1 Hour	2:00-3:00pm	3:00-4:00 pm	4:00-5:00pm
Monday	Civil (Section A)	FE(MZ)	CT(MIA)	GATE(AK)	R E C E S S	PROJECT - I		
	Civil (Section B)	FE(AVK)	CT(ABHK)	GATE(ABK)		PROJECT- I		
	Electrical	HVE(RJK)	EMW(KK)			PROJECT - I		
	CSE(IoT)	DL(PS)		AIR(NNK)		PROJECT-I		
	Mechanical	AE (LK)	T & P Session			PROJECT - I		
Tuesday	Civil (Section A)	FE(MZ)	CT(MIA)	GATE(ABHK)		PROJECT- I		
	Civil (Section B)	CT(ABHK)	FE(AVK)	GATE(VKC)		PROJECT- I		
	Electrical	EM(BKS)	PSP(CK)	PPE(RKG)		PROJECT - I		
	CSE(IoT)		DL(PS)	SSIC(SSH)		PROJECT-I		
	Mechanical	AE (LK)	IC (RKG)	GATE		IC LAB (RKG)	PROJECT - I	
Wednesday	Civil (Section A)	CT(MIA)	PPLE(VKC)	FE(MZ)		PROJECT- I		
	Civil (Section B)	FE(AVK)	SSIC(AK)			PROJECT- I		
	Electrical	HVE(RJK)	PSP(CK)			PROJECT - I		
	CSE(IoT)	SSIC(SSH)	DL(PS)	BioE(VS)		PROJECT-I		
	Mechanical	IC (RKG)	GATE	AE (LK)		RAC (JK)	PROJECT - I	
Thursday	Civil (Section A)	SSIC(AK)	GATE(AVK)			PROJECT- I		
	Civil (Section B)	CT(ABHK)	PPLE(VKC)			PROJECT- I		
	Electrical	EMW(KK)	PSP(CK)	PPE(RKG)		PROJECT - I		
	CSE(IoT)	SSIC(SSH)	BioE(VS)	AIR(NNK)		PROJECT-I		
	Mechanical	Student Seminar / Presentation		OR (AA)		PROJECT - I		
Friday	Civil (Section A)	PPLE(VKC)	SSIC(AK)			PROJECT- I		
	Civil (Section B)	SSIC(AK)	GATE(SS)			PROJECT- I		
	Electrical	EM(BKS)	PPE(RKG)					
	CSE(IoT)	BioE(VS)					DL-LAB	
	Mechanical	OR (AA)	RAC (JK)	IC (RKG)		PROJECT - I		
Saturday	Civil (Section A)	SSIC(AK)				PROJECT- I		
	Civil (Section B)	PPLE(VKC)	SSIC(AK)			PROJECT- I		
	Electrical	EM(BKS)	EMW(KK)	HVE(RJK)		SEMINAR		
	CSE(IoT)	AIR(NNK)				PROJECT-I		
	Mechanical	RAC (JK)	GATE	OR (AA)		IC LAB (RKG)	PROJECT - I	

Abbreviation of Subjects: IC Engine(IC), Operational Research(OR), Refrigeration & Air Conditioning(RAC), Automobile Engineering(AE), Professional Practice, Law & Ethics(PPLE), Soft Skills and Interpersonal Communication(SSIC), Concrete Technology(CT), Foundation Engineering(FE), Graduate Aptitude Test in Engineering(GATE), Electrical Material(EM), Power System Protection(PSP), Power Plant Engg.(PPE), PROJECT-I, Electromagnetic Waves(EMW), Human Values & Ethics(HVE), Deep Learning (DL), Biology for Engineers (BioE), Application of IoT in Robotics(AIR), **{PROJECT- I, Presentation : All Faculty Members}, GATE**

Abbreviation of Faculty Name: Dr. Mani Bhushan(MB), Dr. Md Sanam Suraj(MSS), Abhishek Kumar(AK-3), Dhruv Kumar(DK), Nishant Kumar(NSK), Nityanand Kumar(NNK), Shivangi Shekhar(SSH), Priyanka Sinha(PS), Vivek Sharan(VS), Love Kumar(LK), Jyoti Kumar(JK), Prabhakar Kumar(PK), Md Adil Ahsan(AA), Vishwajeet Kumar(VK), Chandan Kumar(CK), Dr. Nayan Kumar(NK), Bijay Kumar Singh(BKS), Rajani Kumari(RJK), Ram Kumar(RK), Kuber Kumar(KK), Baibhav Bishal(BB), Sanjeev Kumar(SK), Dr Md Irfan Ansari(MIA), Abhishek Kumar-1(ABK), Abhishek Kumar-2(ABHK), Sumit Suman(SS), Aviral Kumar(AVK), Vishal Kumar Chaudhary(VKC), Aditya Kumar(AK), Dr. Md Azhar(MZ), Dr. NM Thakur(NMT), Rishav Kumar Gupta(RKG)

Room No: Civil (Section A/ Section B):101/102, CSE IoT: 301, Mech: 308, Electrical: 204

Note: During internship period classes will be conducted online after 5 PM or before 9 AM.

Aditya K
4/12/25
Time Table Coordinator
GEC Khagaria

Mani
4/12/25
Principal
GEC Khagaria