

MUZAFFARPUR INSTITUTE OF TECHNOLOGY
B. Tech. 1st-Semester (2026 Batch) TIME TABLE WITH EFFECT FROM 28-07-2026 (Revised on: 29-08-2026 New Syllabus)
(Group-A: CS Engg., Information Technology, Math & Computing)

DAY	BRANCH	I (10-11 AM)	II (11-12 PM)	III (12-01 PM)	IV (2-3 PM)	V (3-4 PM)	VI (4-5 PM)
MON	CSE	-----BE & ECE LAB (AG & EN)-----		EIC (GAP)	BE & ECE (AG)	MATH (RK1)	PHY (RK2)
	IT	CF & ET (SWK)	MATH I (AKV)	Int AI (GAP)	PHY (GAP)	UHV (GAP)	
	MAC	PHY (RK2)	MATH I (AKG)	BE & ECE (AG)	EIC (GAP)	UHV (GAP)	
TUE	CSE	---PPS LAB (1 st floor Super I-Way) (AMK/ GAP) -----PHY LAB (RK2 & PK1)-----			CF & ET (VK)	Int AI (AMK/GAP)	EIC (GAP)
	IT	CF & ET (SWK)	BE & ECE (AG)	Int AI (GAP)	EIC (GAP)		
	MAC	CF & ET (VK/GAP)	MATH I (AKG)	Int AI (DKC)	---BE & ECE LAB (AG & KP)---		
WED	CSE	-----BE & ECE LAB (AG & EN)-----		UHV (GAP)	MATH (RK1)	PHY (RK2)	BE & ECE (EN)
	IT	PHY (MK)	BE & ECE (EN)	MATH I (AKV)	UHV (GAP)	EIC (GAP)	
	MAC	PHY (RK2)	Int AI (DKC)	BE & ECE (AG)	CF & ET (VK/GAP)	EIC (GAP)	
THU	CSE				UHV (GAP)	BE & ECE (AG)	Int AI (AMK/GAP)
	IT	CF & ET (SWK)	---PPS LAB (1 st floor Super I-Way) (VK) - -----PHY LAB (MK & PK1)-----		---PPS LAB (1 st floor Super I-Way) (VK) - -----PHY LAB (MK & PK1)-----		
	MAC	Int AI (DKC)	MATH I (AKG)	BE & ECE (KP)	UHV (GAP)	EIC (GAP)	
FRI	CSE			Int AI (AMK/GAP)	MATH (RK1)	CF & ET (VK)	PHY (RK2)
	IT	BE & ECE (AG)	PHY (MK)	Int AI (GAP)	---BE & ECE LAB (AG & EN)---		
	MAC	PHY (RK2)	---PPS LAB (VNS Lab) - (GAP) - PHY LAB (RK2 & PK1)---		---PPS LAB (VNS Lab) - (GAP) - PHY LAB (RK2 & PK1)---		
SAT	CSE	←-----PHY LAB (RK2 & PK1)----- ---PPS LAB (1 st floor Super I-Way) (AMK/GAP)			EIC (GAP)	CF & ET (VK)	
	IT	EIC (GAP)	MATH I (AKV)		---BE & ECE LAB (AG & EN)---		
	MAC	BE & ECE LAB (AG & KP)---		CF & ET (VK/GAP)			

(Note: Concern HODs are requested to make arrange Faculties as per TimeTable)

Room No. For theory classes : CSE(IT-5), IT(IT-9), MAC (IT-11)

Abbreviation of Subjects: MATH- Mathematics, PHY - Physics, Int AI- Introduction to AI, CF&ET-Computer Fundamentals & Emerging Technologies, BE&ECE-Basics of Electrical and Electronics Engineering PPS Lab- Programming for Problem UHV-Universal Human Values, EIC- Essence of Indian Constitution, BE&ECE-Basics of Electrical and Electronics Engineering

Solving Lab:

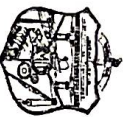
Abbreviation of Faculty Name: MATH: RK1-Rajnish Kumar, AKV-Amit Kumar Verma, AKG-Amit Kumar Gupta.; PHY-MK-Manoj Kumar; RK2- Rajesh Kumar; PK1-Prakash Kumar Jha; Int AI:- AMK-Amit Kumar, DKC-Deepak Kumar Choudhary, GAP- Guest Assistant Professor CF&ET: VK-Vijay Kumar, SWK-Shweta Kumari, GAP- Guest Assistant Professor, PPS Lab : AMK-Amit Kumar; VK- Vijay Kumar; GAP- Guest Assistant Professor, BE & ECE- AG-Amit Gaurav, KP-Kumari Pushpa, EN- Ekram Nazari, UHV-GAP- Guest Assistant Professor EIC-GAP- Guest Assistant Professor

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H.O.D.

Applied Science & Humanities

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P.T. Academic
MIT, Muzaffarpur

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Principal
MIT, Muzaffarpur



DAY	BRANCH	I (10-11 AM)	II (11-12 PM)	III (12-01 PM)	R	IV (02-03 PM)	V (3-4 PM)	VI (4-5 PM)
MON	ECE	CSK (AKS)	PPSLAB (Computer Lab-ECE Building) (ABK) - PHY LAB (PKJ & RK2)			PPS LAB (Computer Lab-ECE Building) (ABK) PHY LAB (PKJ & RK2)		
	EE	PHY (MK)	CSK LAB (AKS & VK) - BEE LAB (AP & DY)		E	Int AI (UM)		
TUE	ECE	CSK (AKS)	CSK LAB (AKS & SB) - BEE LAB (AP & DY)			Int AI (GAP)		
	EE	PHY (MK)	MATH I (SS)	Int AI (UM)	C	BEE (AP)		
WED	ECE	PHY (PKJ)	MATH I (SS)	Int AI (GAP)		BEE (DY)	Sport/Yoga/NCC/NSS (PI Sports/PI Yoga/PI NCC/PI NSS)	
	EE	CSK (AKS)	PPS LAB (Comput Lab M. Building) (UM) PHY LAB (MK & PKJ)		S	PPS LAB (Comput Lab M. Building) (UM) - PHY LAB (MK & PKJ)		
THU	ECE	BEE (DY)	MATH I (SS)	PHY (PKJ)				
	EE	MATH I (SS)	CSK LAB (AKS & VK) - BEE LAB (AP & DY)			CSK (AKS)	Sport/Yoga/NCC/NSS (PI Sports/PI Yoga/PI NCC/PI NSS)	
FRI	ECE	MATH I (SS)	CSK LAB (AKS & SB) - BEE LAB (AP & DY)		S	CSK (AKS)		
	EE	BEE (AP)	MATH I (SS)	PHY (MK)				
SAT	ECE	BEE (DY)	Int AI (GAP)	PHY (PKJ)				
	EE	BEE (AP)	Int AI (UM)	CSK (AKS)				

Room No. For theory classes : EE (IT-5), ECE(IT-6)

Abbreviation of Subjects: MATH- Mathematics, PHY - Physics, Int AI- Introduction to AI, BEE: Basic Electrical Engineering; CSK- Communication Skills, PPS Lab- Programming for Problem Solving Lab, S/Y/N-Sports/Yoga/NCC/NSS

Abbreviation of Faculty Name: MATH: SS- Shivalika Saxena; PHY-MK-Manoj Kumar, RK2- Rajesh Kumar, PKJ-Prakash Kumar Jha; Int AI- UM-Umesh Kumar, GAP-Guest Assistant Professor, PPS Lab : UM-Umesh Kumar, ABK - Abhishek Kumar, BEE:AP-Aparajita; DX-Deepshikha Yadav, CSK-AKS-Anil Kumar Singh, VK-Vipul Kumar, SB-Shail Bala, Sports/Yoga/NCC/NSS-PI Sports/PI Yoga/PI NCC/PI NSS.

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