



MUZAFFARPUR INSTITUTE OF TECHNOLOGY

B. Tech. 2nd-Semester (2025 Batch) TIME TABLE WITH EFFECT FROM 05-02-2026
[Mechanical Engg., Civil Engg., Biomedical and Robotics & Chemical Engineering & Chemical Technology]

Mechanical Engg., Civil Engg., Biomedical and Robotics & Chemical Engineering & Chemical Technology (Leather Technology)]

DAY	BRANCH	I (10.00-11.00 AM)	II (11.00-12.00 PM)	III (12.00-01.00 PM)	IV (02.00-03.00 PM)	V (03.00-04.00 PM)	VI (04.00-05.00 PM)
MON	Mech	PHY (RK2)	WORKSHOP P. (SJK)	PPS(DKC)			
	CHE	MATH II (SS)	PPS(VK)	WORKSHOP P. (SJK)			
	CT (LT)	MATH II (SS)	PPS(VK)				
	Civil	PPS (UMK)	---PPS LAB (1 st floor Super I-Way) (UMK)--- ---PHY LAB (MK & SK)---	ELME (TD)			
	BMR	MATH II (AKV)	PPS (AMK)	---PPS LAB (1 st floor Super I-Way) (DKC) --- ---PHY LAB (RK2&SK)---			
	Mech	MATH II (AKV)					
	CHE	MATH II (SS)					
	CT (LT)	MATH II (SS)					
TUE	Civil	PPS (UMK)	BEE ()	PHY (MK)			
	BMR	ELME (TD)	PPS (AMK)	PHY (SK)			
	Mech	PHY (RK2)	MATH II (AKV)				
	CHE	MATH II (SS)					
	CT (LT)	MATH II (SS)					
	Civil	WORKSHOP P. (SJK)	BEE ()	PPS (AMK)			
	BMR	MATH II (AKV)	PHY (SK)	ELME (TD)			
	Mech	PHY (RK2)	MATH II (AKV)				
WED	CHE	MATH II (SS)	PHY (RK2)	INT. CHE (GAS)			
	CT (LT)	MATH II (SS)					
	Civil	WORKSHOP P. (SJK)	PPS (UMK)	BEE ()			
	BMR	MATH II (AKV)	PHY (SK)	PPS (AMK)			
	Mech	MATH II (AKV)	ELME (TD)	MATH II (T) (AKV)			
	CHE	PHY (RK2)	PPS (VK)				
	CT (LT)	PHY (RK2)	PPS (VK)				
	Civil	MATH II (SS)	---PPS LAB (1 st floor Super I-Way) (UMK) --- ---PHY LAB (MK & SK)---				
THU	BMR	ELME (TD)					
	Mech	PHY (RK2)	PPS (DKC)	ELME (TD)			
	CHE	PPS(VK)	PHY (RK2)				
	CT (LT)	PPS(VK)					
FRI	Civil	MATH II (SS)	BEE ()	PHY (MK)			
	BMR	MATH II (AKV)					
	Mech	PHY (RK2)	PPS (DKC)	ELME (TD)			
	CHE	INT. CHE (GAS)					
SAT	CT (LT)	IL&CT (MKR)					
	Civil	MATH II (SS)	PHY (MK)				
	BMR	MATH II (AKV)					
	Mech	PPS (DKC)	ELME (TD)				

Room No. For Theory Classes: Mech. (IT-01), CHE & CT (LT) (IT-06), C&CT (IT-08), BMRIT (IT-10).
Abbreviation of Subjects: PPS – Programming for Problem Solving; PHY – Physics; MATH– Mathematics; WORKSHOP P. – Workshop Practice; ELMET: Elements of Mechanical Engineering;
Abbreviation of Faculty: MATH: AKV-Amit Kumar; Verma: AKG-Arun Kumar Gupta; SRK-Sanjita Kishnabai; PHYV-MK-Manoj Kumar; RK2- Rajesh Kumar; SSK-Santosh Kumar; PPS:
UMLK-Umesh Kumar; DKC-Deepak Kumar Choudhary; AMK-Amit Kumar; WORKSHOP P. : SJK-Sanjay Kumar; PRK- Pramod Kumar; VK-Vikash Kumar; AR-Alok Ranjan; MS-Mohan Singh;
ELME: TD-Taruna Devi; SA-Shafiq Ahmad; NKD- Nitesh Kumar Dubey; HKC-Hemant Kumar Choudhary; BEE: CHS- Chetana Sagar, AP-Aprajita, IL&CT: SKC-Sanjay Kumar Choudhary, MKR-
Mithlesh Kumar Rai; SBM- AKV-Amit Kumar Verma; PRC-Pritynka Chopra, RK2- Rajesh Kumar Int. CHE-GAS-Guest Assistant Professor

H.O.D.
Applied Science & Humanities

**P I Academic
MIT, Muzaffarpur**

Principal
MIT, Muzaffarpur



MUZAFFARPUR INSTITUTE OF TECHNOLOGY
B.Tech,3rd Semester Chemical Technology (Leather Technology) (2025 Batch) TIME TABLE WITH EFFECT FROM 20/07/2026

DAY	I (10.00-11.00AM)	II (11.00-12.00PM)	III (12.00-01.00PM)	LUNCH 01:00- 02:00 PM	IV (02.00-03.00PM)	V(03.00-04.00PM)	VI(04.00-05.00PM)
MON	EM-III (SS) -ECB	TPPP (MK) LB-3	BOP(AK) LB-3	L U N C H	F&M&O (MKR)-LB-3	UHV (HV)-LB-3	IKS (DS) LB-3
TUE	EM-III(SS)-ECB	TPPP (MK) LB-3	M&EB(MKR) LB-3		BOP(AK) LB-3	UHV (HV)-LB-3	IKS (DS) LB-3
WED	EM-III(SS)-ECB -		F&M&O (MKR) LB-3		UHV (HV)-LB-3	UHV (HV)-LB-3	IKS (DS) LB-3
THU	F&M&O (MKR)-LB-3		BOP(AK) LB-3		UHV (HV)-LB-3	UHV (HV)-LB-3	IKS (DS) LB-3
FRI		M&EB(MKR) LB-3			TPPP (MK) LB-3		
SAT	M&EB(MKR) LB-3						
LB: Leather Block							

SUBJECT NAME & CODE	FACULTY NAME	165303	Fluid mechanics and mechanical operation.	MKR	DR. MITHILESH KUMAR RAI
FM&MO		165302	Material and energy balance	MKR	DR. MITHILESH KUMAR RAI
BOP		165304	Biochemistry of protein.	AK	Prof. ARATI KUMARI
TPPP		165305	Theory &practices of preservation and pre-tanning operation	MK	DR. MANIKANT KUMAR
UHV		165306	Universal human values	HV	DR. HARSH VARDHAN (GAP)
EM		165301	Engineering mathematics -III(PDE,prod/stat)	SS	DR. SHIVALIA SAXENA
IKS		165307	Indian knowledge system	DS	Prof. DEVANSHU SHRIVATAVA(GAP)
TPPP LAB		165305P	Theory &practices of preservation and pre-tanning operation	MK/MKR	DR. MANIKANT KUMAR ,DR. MITHILESH KUMAR RAI

Prof.-in-charge (TT)
Department of CT(Leather technology)

18/07/2026

HOD
Department of CT(Leather Technology)

18/7/26