

MUZAFFARPUR INSTITUTE OF TECHNOLOGY

B.Tech. 8th Semester LT- (2021Batch) TIME TABLE WITH EFFECT FROM 06/03/2025

DAY	I (10.00-11.00AM)	II (11.00-12.00PM)	III (12.00-01.00PM)	LUNCH	IV (02.00-03.00PM)	V (03.00-04.00PM)	VI (04.00-05.00PM)
MON	ELE-II Surface chem. (SKC) LB-3	TWM (AK) LB-3	ELE-III (LPT-III) (MK) LB-3		TWM (AK/SKC).....		
TUE	PLM-III (MK) LB-3	TWM (AK) LB-3			Project work-II (SKC/MK/AK/MKR).....		
WED	PLM-III (MK) LB-3	TWM (AK) LB-3	ELE-III (LPT-III) (MK) LB-3		Project work-II (SKC/MK/AK/MKR).....		
THU	ELE-II Surface chem. (SKC) LB-3	ELE-III (LPT-III) (MK) LB-3			Project work-II (SKC/MK/AK/MKR).....		
FRI	Project work-II (SKC/MK/AK/MKR).....						
SAT	PLM-III (MK) LB-3	ELE-II Surface chem. (SKC) LB-3					

LB: Leather Block-3

MR. MANIKANT KUMAR
SKC-SANJAY KUMAR CHOUDHARY
AK-ARTI KUMARI
MKR-MITHILESH KUMAR RAI

PLM-III - Practices of Leather Manufacturing-III
Surface chem. - Surface Chemistry
LPT-III - Leather Product Technology-III
TWM- Tannery Waste Management
Projects work-II

Prof. -In-Charge (TT)

Department of Leather Technology

HOD

Department of Leather Technology

MUZAFFARPUR INSTITUTE OF TECHNOLOGY
B.Tech. 7th Semester LT- (2021 Batch) TIME TABLE WITH EFFECT FROM 01/11/2024

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	LPT - II(MK) LB-2	ORG. CHEM.(SKC) LB-2		L	PROJECT-I (SKC/AK/MK/MKR).....		
TUE		CRE(MKR) LB-2	LPT - II(MK) LB-2	U	PROJECT-I (SKC/AK/MK/MKR).....		
WED	CRE(MKR) LB-2		TLSS(AK) LB-2	N	PROJECT-I (SKC/AK/MK/MKR).....		
THU		LPT - II(MK) LB-2	CRE(MKR) LB-2	C	LPT-II Lab (MK)		
FRI	ORG. CHEM.(SKC) LB-2		TLSS(AK) LB-2	H	PROJECT-I (SKC/AK/MK/MKR).....		
SAT	TLSS(AK) LB-2	ORG. CHEM.(SKC) LB-2					
LB: Leather Block							

SUBJECT NAME & CODE	FACULTY NAME
CRE Chemical Reaction Engineering (107701)	MKR
TLSS Theory of Leather Supplements & Synthetic (107702)	AK
LPT-II Leather Product Technology-II (107703)	MK
ORG. CHEM. Organic Chemistry (107708)	SKC
PROJ. PROJECT-I (100709P)	SKC/AK/MK/MKR
	SANJAY KUMAR CHOUDHARY, ARATI KUMARI, MANIKANT KUMAR, MITHILESH KUMAR RAI

Prof.-in-charge (TT)
Department of leather technology

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Department of leather technology

MUZAFFARPUR INSTITUTE OF TECHNOLOGY

B.Tech. 6th Semester LT- (2021 Batch) TIME TABLE WITH EFFECT FROM 24/06/2024

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	PLM- II(MK) LB-2	LFMA (SKC) LB-2	BE (Guest) LB-2	L	PLM-II Lab (MK/MKR).....		
TUE	CH-III (MKR) LB-2	F & A (Guest)	BE (Guest) LB-2	U			
WED	CH-III (MKR) LB-2	BE (Guest)- LB-2	F & A (Guest)	N			
THU	PLM-II (MK) LB-2	PoMT (AK) LB-2	CH-III (MKR) LB-2	C			
FRI	LFMA (SKC) LB-2	PoMT(AK) LB-2		H			
SAT	LFMA (SKC) LB-2	PLM-II (MK) LB-2	PoMT(AK) LB-2		PoMT Lab (AK/SKC).....		
LB: Leather Block							

SUBJECT NAME & CODE	FACULTY NAME	
LFMA	Leather finishing material and auxiliaries (107604)	SKC
PLM-II	Practices of leather manufacturing-II (107605)	MK
PoMT	Principles of material testing (107606)	AK
CH-III	Chemical Engineering-III (107601)	MKR
BE	Biology for Engineers (100601)	
F&A	Finance and accounting (Humanities) (107602)	

Prof.-in-charge (TT)
Department of leather technology

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Department of leather technology



MUZAFFARPUR INSTITUTE OF TECHNOLOGY
B.Tech. 5th Semester LT- (2021 Batch) TENTATIVE TIME TABLE WITH EFFECT FROM 18/12/2023

DAY	I (10.00-11.00AM)	II (11.00-12.00PM)	III (12.00-01.00PM)	IV (02.00-03.00PM)	V (03.00-04.00PM)	VI (04.00-05.00PM)
MON	EC(GUEST) LB2	PLM-I (MK) LB2	PPTO(SK) LB2	L	LPT-I LAB(AK)	
TUE	LPT-I(AK) LB2	PLM-I (MK) LB2	POT(MK) LB2	U	PLM-I LAB (MK, MKR)	
WED	LPT-I(AK) LB2	CHE-II (MKR) LB2	PPTO(SK) LB2	N	PPTO LAB(SK)	
THU	POT(MK) LB2	CHE-II (MKR) LB2	PPTO(SK) LB2	C		
FRI	EC(GUEST) LB2	CHE-II (MKR) LB2	PLM-I (MK) LB2	H	PLM-I LAB (MK, MKR)	
SAT	LPT-I(AK) LB2	EC(GUEST) LB2	POT(MK) LB2		PPTO LAB(SK)	

LB: Leather Block

SKG-SANJAY KUMAR CHOUDHARY MK-MANIKANT KUMAR AK-ARTI KUMARI MKR-MITHILEH KUMAR RAI	CHE-II - CHEMICAL ENGINEERING-II LPT-I - LEATHER PRODUCT TECHNOLOGY-I PLM-I - PRACTICES OF LEATHER MANUFACTURING-I PPTO - PRINCIPLES OF ORGANIC TANNAGE PPTO - PRINCIPLES OF POST TANNING OPERATION VC - ECONOMICS (HUMANITIES)
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Prof.-in-charge (IT)
 Department of Leather Technology

HOD
 Department of Leather Technology

MUZAFFARPUR INSTITUTE OF TECHNOLOGY

B.Tech. 4th Semester LT- (2021 Batch) TIME TABLE WITH EFFECT FROM 24/07/2023

DAY	I (10.00-11.00AM)	II (11.00-12.00PM)	III (12.00-01.00PM)	LUNCH	IV (02.00-03.00PM)	V (03.00-04.00PM)	VI(04.00-05.00PM)
MON	ACL(AK) LB1	PIT (SKC) LB1	BoP (AK)	L			
TUE	ACL (AK) LB1	PIT (SKC) LB1	TPPPP (MKR)LB1	U	TPPPP Lab (MKR).....		
WED	ACL (AK) LB1	CH-I (MKR)	TPPPP (MKR)LB1	N			
THU	CH-I (MKR)	TPPPP (MKR)LB1		C	Analytical chemistry of leather Lab(AK).....		
FRI	CH-I (MKR)	BoP (AK)	PIT (SKC) LB1	H			
SAT	BoP (AK)				(Mentor-Mantee meeting twice in a month)		
LB: Leather Block							

SUBJECT NAME & CODE	FACULTY NAME
PIT Principles of Inorganic tannage (107404)	SKC SANJAY KUMAR CHOUDHARY
BoP Biochemistry of Protein (107402)	AK ARATI KUMARI
ACL Analytical Chemistry of Leather (107401)	AK ARATI KUMARI
CH-I Chemical Engineering-I (107403)	MKR MITHILESH KUMAR RAI
TPPPP Theory & Practices of preservation and pre tanning processes(107405)	MKR MITHILESH KUMAR RAI

Prof.-in-charge (TT)
Department of leather technology

[Signature]
22/08/23

Department of leather technology

[Signature]
22/08/23

MUZAFFARPUR INSTITUTE OF TECHNOLOGY

DEPARTMENT OF LEATHER TECHNOLOGY

B. Tech 3rd (Third) Semester(2021 Batch) TIME TABLE WITH EFFECT FROM 12/12/2022

DAY	II(10:00-11:00AM)	III(11:00-12:00PM)	IV(12:00-01:00PM)	LUNCH (01:00-02:00)	V(02:00-03:00PM)	VI(03:00-04:00PM)	VII(06:00-07:00PM)
MON	Math-III (GL)-36	PHY(RA) -36	B.E. (UF)-36		Engg. Mech(GK)(T)-36	B.E.(UF) (T)-36	
TUE	Math-III (GL)-36	Engg. Mech (GK)-36	B.E. (UF)-36				
WED	ILT (MKR)-LB	Engg. Mech (GK)-36	PHY(AD) -36				
THU	ILT (MKR)-LB		Math-III (GL)-36			PHY(RK) (T)-36	
FRI	ILT (MKR)-LB	Engg. Mech (GK)-36	B.E. (UF)-36		Math-III (GL) (T)-36		
SAT		PHY(MK)- 36					

SUBJECT NAME		FACULTY NAME	
MATH-III	MATHEMATICS -III	GL	GUEST LECTURER (DEPARTMENT OF APPLIED SCIENCE)
B.E.	BASIC ELECTRONICS ENGINEERING	UF	MR. UMAR FAROOQUE
E.M.	ENGINEERING MECHANICS	GK	MR. GULSHAN KUMAR
PHY	PHYSICS-II	RA,RK, AD,MK	DR. Md. Rafiquezaman Ansari, DR. RAJESH KUMAR, DR. ACHYUTESH DIXIT, DR. Manoj kumar
ILT	INTRODUCTION TO LEATHER TECHNOLOGY	MKR	DR. MITHILESH KUMAR RAI

Sd/-
T.T.Incharge
Leather technology