



# MUZAFFARPUR INSTITUTE OF TECHNOLOGY

B. Tech. 2nd-Semester (2024 Batch) TIME TABLE WITH EFFECT FROM 23-05-2025 (Revised on 28-07-2025)  
[Mechanical Engg., Civil Engg., Biomedical and Robotics & Chemical Technology(Leather Technology)]

| DAY | BRANCH  | I (10.00-11.00 AM)                                        | II(11.00-12.00 PM) | III (1.00-2.00PM) | IV (02.00-03.00 PM) | V (03.00-04.00 PM)       | VI (04.00-05.00 PM) |
|-----|---------|-----------------------------------------------------------|--------------------|-------------------|---------------------|--------------------------|---------------------|
| MON | Mech    | -----WORKSHOP LAB (PRK & AR)-----                         |                    | MATH II (AKV)     | WORSHOP P. (PRK)    | PHY (RK2)                |                     |
|     | CT (LT) | -----WORKSHOP LAB (PRK & AR)-----                         |                    | MATH II (AKV)     | WORSHOP P. (PRK)    | PHY (RK2)                |                     |
|     | Civil   | ---PPS LAB (1 <sup>st</sup> floor Super I-Way) (UMK)---   |                    | PHY (MK)          | BEE (CHS )          | MATH II(T)(AKG)          |                     |
|     | BMR     | ---PHY LAB (MK & SK)---                                   |                    | ELME (NKD)        | PPS (AMK)           | MATH II (SRK)            |                     |
| TUE | Mech    | ---ELME LAB (NKD & HKC)---                                |                    | MATH II (AKV )    | ELME (PPK)          |                          |                     |
|     | CT (LT) | ---PPS LAB(1 <sup>st</sup> floor Super I-Way) (DKC) ---   |                    | MATH II (AKV )    | IL&CT (SKC)         |                          |                     |
|     | Civil   | ---PHY LAB (RK2 & SK)---                                  |                    | MATH II (AKG)     | PPS (UMK)           | -----SBM (MK & RK2)----- |                     |
|     | BMR     | -----BEE LAB (CHS & AP)-----                              |                    | ELME (NKD)        | PPS (AMK)           | MATH II(T)(SRK)          |                     |
| WED | Mech    | ---WORKSHOP LAB (MS & TD)---                              |                    | MATH II (AKV)     | PHY (RK2)           | PPS (DKC)                |                     |
|     | CT (LT) | ---PPS LAB (1 <sup>st</sup> floor Super I-Way) (DKC ) --- |                    | MATH II (AKV)     | PHY (RK2)           | PPS(DKC)                 |                     |
|     | Civil   | ---PHY LAB (RK2&SK)---                                    |                    | BEE (CHS)         | PHY (MK)            | WORSHOP P. (VK)          |                     |
|     | BMR     | -----PHY LAB (RK2 & SK)-----                              |                    | PHY (SK)          | MATH II (SRK)       | -----SBM (MK & RK2)----- |                     |
| THU | Mech    | -----WORKSHOP LAB (VK)-----                               |                    | PPS (DKC)         | ELME (PPK )         | MATH II (T) (AKV)        |                     |
|     | CT (LT) | -----ELME LAB (NKD & HKC)-----                            |                    | PPS (DKC)         | IL&CT ( MKR)        | MATH II (T) (AKV)        |                     |
|     | Civil   | ---PPS LAB (1 <sup>st</sup> floor Super I-Way) (DKC) ---  |                    | MATH II (AKG)     | PPS (UMK)           | PHY (MK)                 |                     |
|     | BMR     | -----ELME LAB (PPK & SA)-----                             |                    | PPS (AMK)         | PHY (SK)            | MATH II(T)(SRK)          |                     |
| FRI | Mech    | ---PPS LAB (1 <sup>st</sup> floor Super I-Way) (AMK) ---  |                    | WORSHOP P. (PRK)  | PHY (RK2)           |                          |                     |
|     | CT (LT) | ---BEE LAB (CHS & AP) ---                                 |                    | WORSHOP P. (PRK)  | PHY (RK2)           | IL&CT (MKR)              |                     |
|     | BMR     | ---PPS LAB (1 <sup>st</sup> floor Super I-Way) (AMK ) -   |                    | BEE (CHS)         | MATH II(AKG)        |                          |                     |
|     |         | ---PHY LAB (SK & MK)---                                   |                    | ELME(NKD)         | MATH II (SRK)       |                          |                     |
| SAT | Mech    | -----ELME LAB (PPK & SA)-----                             |                    | PPS (DKC)         | ELME (PPK)          |                          |                     |
|     | CT (LT) | -----WORKSHOP LAB (VK)-----                               |                    | PPS(DKC)          | IL&CT ( T) (SKC)    |                          |                     |
|     | BMR     | ---PPS LAB(I <sup>st</sup> floor Super I-Way) (AMK) ---   |                    | PPS (UMK)         | MATH II (T) (AKG)   |                          |                     |
|     |         | ---PHY LAB (SK & RK2)---                                  |                    | WORKSHOP P.(MS)   | PHY(SK)             |                          |                     |

Room No. For Theory Classes : Main Building- Mech.&CT(LT)(36), Civil(37), BMR(50A).  
Abbreviation of Subjects: PPS- Programming for Problem Solving; PHY - Physics ;MATH- Mathematics; WORSHOP P.- Workshop Practice; ELME: Elements of Mechanical Engineering;  
IL&CT-Introduction to Leather and Chemical Technology;BEE-Basic Electrical Engineering SBM-Swachha Bharat Mission;T- Tutorial  
Abbreviation of Faculty Name: MATH: AKV-Amit Kumar Verma; AKG-Atul Kumar Gupta; SRK-Sarika Kushwaha; PHY-MK-Manoj Kumar; RK2- Rajesh Kumar; SK-  
Santosh Kumar; PPS: UMK-Umesh Kumar, DKC-Deepak Kumar Choudhary, AMK-Amit Kumar; WORKSHOP P. : PRK- Pramod Kumar; VK-Vikash Kumar; AR-Alok Ranjan, MS-  
Mohan Singh; TD-Tarun Dev; ELME:PPK-Pappu Kumar; SA- Shalini Anand; NKD- Niteesh Kumar Dubey; HKC-Hemant Kumar Chaudhary; BEE: CHS- Chetna Sagar, AP-Aprajita,  
IL&CT: SKC-Sanjay Kumar Choudhary, MKR-Mithilesh Kumar Rai; SBM- AKV-Amit Kumar Verma; PRC-Priynka Chopra, RK2- Rajesh Kumar

H.O.D.

& Humanities

P I Academic  
MIT, Muzaffarpur

Principal



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**MUZAFFARPUR INSTITUTE OF TECHNOLOGY**  
**B.Tech. 4<sup>th</sup> Semester LT - (2024 Batch) TIME TABLE WITH EFFECT FROM 18/05/2026**

| 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       |                    | POT(MK) LB1         | L     | PPTO (SKC) LB1              |                   |                    |
| TUE               |                   | HTO (MKR) LB1      | PIT (SKC) LB1       | U     | .....PPTO LAB(SKC/MKR)..... |                   | CET (MKR) LB1      |
| WED               | CET(MKR) LB1      | ACL (AK) LB1       |                     | N     | HTO(MKR) LB1                |                   |                    |
| THU               |                   | HTO (MKR) LB1      | POT(MK) LB1         | C     | .....ACL LAB (AK/MK).....   |                   | PPTO (SKC) LB1     |
| FRI               | ACL(AK) LB1       | PIT (SKC) LB1      |                     | H     | CET (MKR) LB1               |                   |                    |
| SAT               |                   | POT(MK) LB1        | PPTO (SKC) LB1      | #     |                             | PIT (SKC) LB1     |                    |
| LB: Leather Block |                   |                    |                     |       |                             |                   |                    |

| SUBJECT NAME & CODE |                                               | FACULTY NAME |                              |
|---------------------|-----------------------------------------------|--------------|------------------------------|
| HTO                 | Heat Transfer Operation (165401)              | MKR          | Dr. Mithilesh Kumar Rai      |
| ACL                 | Analytical Chemistry of Leather (165402)      | AK           | Prof. Arati Kumari           |
| CET                 | Chemical Engineering Thermodynamics (165403)  | MKR          | Dr. Mithilesh Kumar Rai      |
| POT                 | Principles of Organic Tannage (165404)        | SKC          | Prof. Sanjay Kumar Choudhary |
| PIT                 | Principles of Inorganic Tannage (165405)      | MK           | Dr. Manikant Kumar           |
| PPTO                | Principles of Post Tanning Operation (165406) | SKC          | Prof. Sanjay Kumar Choudhary |

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

18/05/2026

HOD  
Department of leather technology

18/05/2026

**MUZAFFARPUR INSTITUTE OF TECHNOLOGY**  
**B.Tech.3rd Semester Chemical Technology ( Leather Technology) (2024 Batch) TIME TABLE WITH EFFECT FROM 03/12/2025**

| DAY | I (10.00-11.00AM) | II (11.00-12.00PM)           | III (12.00-01.00PM) | LUNCH<br>01:00-02:00<br>PM | IV (02.00-03.00PM)           | V (03.00-04.00PM) | VI (04.00-05.00PM)     |
|-----|-------------------|------------------------------|---------------------|----------------------------|------------------------------|-------------------|------------------------|
| MON | EN-III (SK) -36   | TPPP (MK) LB-1               | BOP(AK) LB-1        |                            |                              | EM-III (SK) -36   |                        |
| TUE | FM&MO (MKR)-LB-1  | EM-III (SK)-36               | M&EB(MKR) LB-1      |                            | BOP(AK) LB-1                 |                   | IKS (DR. M.K Jha) LB-1 |
| WED | TPPP (MK) LB-1    | M&EB(MKR) LB-1               | FM&MO (MKR) LB-1    |                            |                              |                   | IKS (DR. M.K Jha) LB-1 |
| THU | TPPP (MK) LB-1    | EM-III (SK)-36               | FM&MO (MK)          |                            | UHV (SKC)-LB-1               |                   | IKS (DR. M.K Jha) LB-1 |
| FRI | TPPP (MK) LB-1    | M&EB(MKR) LB-1               | UHV (SKC) LB-1      |                            | ..... TPPP-LAB (MK/MKR)..... |                   |                        |
| SAT |                   | ..... TPPP-LAB (MK/MKR)..... |                     |                            | UHV (SKC) LB-1               |                   |                        |

LB: Leather Block

|          | SUBJECT NAME & CODE |                                                              | FACULTY NAME |                                             |
|----------|---------------------|--------------------------------------------------------------|--------------|---------------------------------------------|
| FM&MO    | 165303              | Fluid mechanics and mechanical operation.                    | MK, MKR      | Dr. MANIKANT KUMAR, Dr. MITHILESH KUMAR RAI |
| M&EB     | 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                                       | SKC          | Prof. SANJAY KUMAR CHOUDHARY                |
| EM       | 165301              | Engineering mathematics -III( PDE,prod/stat)                 | SK           | Dr. SARIKA KUSHWAHA                         |
| IKS      | 165307              | Indian knowledge system                                      | MKJHA        | Prof. (Dr.) MITHILESH KUMAR JHA             |
| 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 leather technology

HOD  
Department of leather technology

Copy To: 1. HOD, Applied Science Department

2. All concern faculty members