



OFFICE OF THE REGISTRAR
MANIPUR TECHNICAL UNIVERSITY, IMPHAL
(A University established under the Manipur Technical University Act, 2016)
Recognised by UGC under Section 2(f) and Section 22 of UGC Act, 1956
www.mtu.ac.in/www.mtuonline.in

C I R C U L A R

Imphal, the 19th April, 2021

File No. 17/1/2016-MTU(Pt): With the approval of the Vice-Chancellor, Manipur Technical University, the time table for B.Tech 2nd, 4th, 6th & 8th semesters for the academic session 2020-21 is hereby circulated for your kind information and for needful circulation to students of Manipur Technical University.

(Keisham Biju Singh)
Assist.Registrar,

Manipur Technical University, Imphal.

Copy to:

1. P.S. to Vice-Chancellor, Manipur Technical University.
2. Registrar, Manipur Technical University.
3. Acad. Coordinator, MTU.
4. All HoDs, Manipur Technical University.
5. Web Administrator, MTU for uploading in the University Website.
6. Assistant Librarian, MTU.
7. Notice Board.
8. Guard File.

Timetable for 2nd Semester 2021

(L)-Lecture (P)-Practical (T)-Tutorial

GROUP A							
Time → Day ↓	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MON DAY	<u>Univariate Calculus</u> <u>MA1202 (L)</u>	<u>Applied Chemistry</u> <u>CH1201(L)</u>	<u>Solid State Physics</u> <u>and Statistical</u> <u>Thermodynamics</u> <u>PH1201(L)</u>	R E C E S S	<u>Professional</u> <u>Communication</u> <u>HS1201(L)</u>	<u>Design Thinking Lab</u> <u>HS1202 (A1) (P)</u> <u>Electronics and Computer Lab</u> <u>EC1202 (A2) (P)</u>	
TUES DAY	<u>Programming for</u> <u>Problem Solving</u> <u>CS1201</u> <u>(L)</u>	<u>Solid State Physics and</u> <u>Statistical</u> <u>Thermodynamics</u> <u>PH1201(L)</u>	<u>Univariate Calculus</u> <u>MA1202(L)</u>		<u>Professional</u> <u>Communication</u> <u>HS1201(L)</u>	<u>Design Thinking Lab</u> <u>HS1202 (A2) (P)</u> <u>Electronics and Computer Lab</u> <u>EC1202 (A1) (P)</u>	
WED NESD AY	<u>Solid State Physics</u> <u>and Statistical</u> <u>Thermodynamics</u> <u>PH1201(L)</u>	<u>Applied Chemistry</u> <u>CH1201(L)</u>	<u>Basic Electronics</u> <u>Engineering</u> <u>EC1201(L)</u>		<u>Professional</u> <u>Communication</u> <u>HS1201(T)</u>	<u>Programming for Problem Solving Lab</u> <u>(A1) (P)</u>	
THUR SDAY	<u>Applied Chemistry</u> <u>CH1201 (L)</u>	<u>Basic Electronics</u> <u>Engineering EC1201(L)</u>	<u>Programming for</u> <u>Problem Solving</u> <u>CS1201(L)</u>		<u>Solid State Physics and Statistical</u> <u>Thermodynamics Laboratory PH1202 (A2) (P)</u> <u>Applied Chemistry Laboratory CH1202 (A1) (P)</u>		Library
FRID AY	<u>Basic Electronics</u> <u>Engineering</u> <u>EC1201(L)</u>	<u>Programming for Problem</u> <u>Solving CS1201(L)</u>	<u>Univariate Calculus</u> <u>MA1202 (T)</u>		<u>Solid State Physics and Statistical</u> <u>Thermodynamics Laboratory PH1202 (A1) (P)</u> <u>Applied Chemistry Laboratory CH1202 (A2) (P)</u>		Library
SATU RDA Y	<u>Programming for Problem Solving Lab (A2) (P)</u>		Library		Library		

Timetable for 2nd Semester 2021

(L)-Lecture (P)-Practical (T)-Tutorial

GROUP B							
Time → Day ↓	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MON DAY	<u>Engineering Mechanics CE1203(L)</u>	<u>Engineering Graphics and Design ME1204 (B1 & B2) (P)</u>		R E C E S S	<u>Engineering Mechanics Lab CE1203 (B2) (P)</u>		
TUES DAY	<u>Engineering Graphics and Design ME1204(L)</u>	<u>Engineering Mechanics CE1203(L)</u>	<u>Basic Electrical Engineering EE1201(L)</u>		<u>Semiconductor Physics and Electromagnetism PH1203(L)</u>	<u>Semiconductor Physics and Electromagnetism Laboratory PH1204 (B1) (P)</u> <u>Basic Electrical Engineering Laboratory EE1202 (B2) (P)</u>	
WED NESD AY	<u>Basic Electrical Engineering EE1201(L)</u>	<u>Univariate Calculus MA1202(L)</u>	<u>Semiconductor Physics and Electromagnetism PH1203(L)</u>		<u>Basic Electrical Engineering Laboratory EE1202 (B1) (P)</u>		
					<u>Mechanical Fab Shop ME1205 (B2) (P)</u>		
THUR SDAY	<u>Univariate Calculus MA1202 (L)</u>	<u>Engineering Mechanics Lab CE1203 (B1) (P)</u> <u>Semiconductor Physics and Electromagnetism Laboratory PH1204 (B2) (P)</u>			<u>Engineering Mechanics CE1203(L)</u>	<u>Engineering Graphics and Design ME1204 (B2) (P)</u> <u>Introduction to Scientific Computational Tools CS1202 (B1) (P)</u>	
FRID AY	<u>Semiconductor Physics and Electromagnetism PH1203(L)</u>	<u>Basic Electrical Engineering EE1201(L)</u>	<u>Engineering Mechanics CE1203 (T)</u>		<u>Univariate Calculus MA1202(T)</u>	<u>Engineering Graphics and Design ME1204 (B1) (P)</u> <u>Introduction to Scientific Computational Tools CS1202 (B2) (P)</u>	
SATU RDA Y	<u>Mechanical Fab Shop ME1205 (B1) (P)</u>				Library	Library	

TIME TABLE 2020-2021
DEPARTMENT OF CIVIL ENGINEERING
MANIPUR TECHNICAL UNIVERSITY

4th Semester

4 th Semester							
Time → Day ↓	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MONDAY	Structural Mechanics (CE2412) Lecture	Concrete technology (CE2416) Lecture	Vector Calculus and Partial Differential Equations MA2403 Lecture	R E C E S S	Innovation and Creativity HS-2403 Lecture	Environmental Engg (CE2413) Lecture	Library
			Multivariate Calculus and Differential Equations MA2404(Lateral) Lecture				
TUESDAY	Multivariate Calculus and Differential Equations MA2404(Lateral) Lecture	Vector Calculus and Partial Differential Equations MA2403 Lecture	Structural Mechanics (CE2412) Lecture		Surveying and Geomatics Lecture	Environmental Engg Lab (CE2413)	
WEDNESDAY	Structural Mechanics (CE2412) Tutorial)	Concrete technology (CE2416) Lecture	Environmental Engg (CE2417) Lecture		Professional Law, Ethics, Values and Harmony MG-2401	Design and Development of Physical models in Civil Engineering. (an "I-D-P: Ideate-Develop- Prototype" team Micro-project) (CE2414)	
THURSDAY	Vector Calculus and Partial Differential Equations MA2403 (Tutorial)	Surveying and Geomatics (CE2410) Lecture	Sensors and Automation (EC2408) Lecture		Concrete technology (CE2416) Lecture	Concrete technology Lab (CE2416)	
	Multivariate Calculus and Differential Equations MA2404(Lateral) Lecture						
FRIDAY	Surveying and Geomatics (CE2410) Lecture	Environmental Engg (CE2417) Lecture	Multivariate Calculus and Differential Equations MA2404 (Lateral) Tutorial)		Sensors and Automation Laboratory (EC2408) Lab		Library
SATURDAY	Multivariate Calculus and Differential Equations MA2404 (Lateral) Lecture	Surveying and Geomatics (CE2410) (Tutorial)	Library	Surveying Lab(CE2415)		Library	

6th Semester

Time → Day ↓	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MONDAY	Geotechnical Engineering II (CE3627) Lecture	Environmental Engg I (CE3629) Lecture	Structural Analysis III (CE3626) Lecture	R E C E S S	Environmental Engg I Lab (CE3630)		
TUESDAY	Environmental Engg I (CE3629) Lecture	Geotechnical Engineering II (CE3627) Lecture	Design of Reinforced Concrete Structures -II (CE3631) Lecture		Computer Applications in Civil Engineering Lab (CE3633)		
WEDNESDAY	Transportation Engg II (CE3632) Lecture	Design of Reinforced Concrete Structures -II (CE3631) Lecture	Structural Analysis III (CE3626) Lecture		Geotechnical Engineering II (CE3627) Lecture	Transportation Engg II (CE3632) Lecture	Library
THURSDAY	Design of Reinforced Concrete Structures -II (T) (CE3631) Tutorial	Transportation Engg II (CE3632) [Tutorial]	Structural Analysis III (CE3626) (Tutorial)		Library	Library	Library
FRIDAY	Design of Reinforced Concrete Structures -II (CE3631) Lecture	Structural Analysis III (T) (CE3626) Lecture	Geotechnical Engineering II (T) (CE3627) (Tutorial)		Geotechnical Engineering II LAB (CE3628)		
SATURDAY	Transportation Engg II (CE3632) Lecture	Library	Library		Computer Applications in Civil Engineering Lab (CE3633)		

8 th Semester							
Time → Day ↓	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MONDAY	Library	UEC	Ground Improvement Techniques(CE4845) /Pavement Engg. (CE4846) Lecture	R E C E S S	Project		
TUESDAY	GPS and GIS(CE4848) /Structural Dynamics (CE4850) Lecture	UEC	Ground Improvement Techniques(CE4845) /Pavement Engg. (CE4846) Lecture		Project		
WEDNESDAY	Library	UEC	Ground Improvement Techniques(CE4845) /Pavement Engg. (CE4846) Lecture		Project		
THURSDAY	GPS and GIS(CE4848) /Structural Dynamics (CE4850) Lecture	Library	UEC		Project		
FRIDAY	Library	Ground Improvement Techniques(CE4845) /Pavement Engg. (CE4846) Lecture	GPS and GIS(CE4848) /Structural Dynamics(CE4850) (Tutorial)		Project		
SATURDAY	GPS and GIS(CE4848) /Structural Dynamics(CE4850) (Tutorial)	Project	Library				

Timetable for CSE 4th Semester 2021

<u>Time →</u> <u>Day ↓</u>	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MONDAY	<u>Data Communication</u> CS 2417 (OB) (L)	<u>Vector Calculus and Partial Differential Equations</u> MA2403 <u>Multivariate Calculus and Differential Equations</u> MA2404(Lateral)	<u>Microprocessor Techniques</u> CS 2413 (HSS) (L)	R E C E S S	<u>Theory of Computation</u> CS 2412 (DL) (L)	<u>Rapid Prototyping Practice Using Object Oriented Programming Lab</u> CS 2411 (RRD) (P)	
TUESDAY	<u>Microprocessor Techniques</u> CS 2413 (HSS) (L)	<u>Biology for Engineers</u> BI2401	<u>Multivariate Calculus and Differential Equations</u> MA2404(Lateral)		<u>Rapid Prototyping Practice Using Object Oriented Programming</u> CS 2411 (RRD) (P)	<u>Data Structures and Algorithms-II</u> (CS 2415) (CC) (L)	<u>Data Communication</u> CS 2417 (OB) (L)
WEDNESDAY	<u>Biology for Engineers</u> BI2401	<u>Data Communication</u> CS 2417 (OB) (L)	<u>Vector Calculus and Partial Differential Equations</u> MA2403 (Tutorial) <u>Multivariate Calculus and Differential Equations</u> MA2404(Lateral)		<u>Theory of Computation</u> CS 2412 (DL) (L)	<u>Data Structures and Algorithms-II Laboratory</u> (CS 2416) (CC) (P)	
THURSDAY	<u>Biology for Engineers</u> BI2401	<u>Multivariate Calculus and Differential Equations</u> MA2404(Lateral)	<u>Sensors and Automation</u> (EC 2408) (L)		<u>Theory of Computation</u> CS 2412 (DL) (L)	<u>Microprocessor Techniques Laboratory</u> CS 2414 (HSS) (P)	
FRIDAY	<u>Vector Calculus and Partial Differential Equations</u> MA2403 <u>Multivariate Calculus and Differential Equations</u> MA2404 (Tutorial)(Lateral)	<u>Theory of Computation</u> CS 2412 (DL) (L)	<u>Microprocessor Techniques</u> CS 2413 (HSS) (L)		<u>Sensors and Automation Laboratory</u> (EC 2408) (P)		<u>Data Structures and Algorithms-II</u> (CS 2415) (CC) (L)
SATURDAY	<u>Library</u>					<u>Library</u>	

Timetable for CSE 6th Semester 2021

6 th Semester							
Time → Day ↓	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MON DAY	<u>Library</u>	<u>AI & Robotics</u> <u>CS 3621</u> <u>(CC) (L)</u>	<u>Digital Signal</u> <u>Processing</u> <u>CS 3625</u> <u>(RRD) (L)</u>	R E C E S S	<u>Computer Graphics Laboratory</u> <u>CS 3623</u> <u>(DIL) (P)</u>		
TUES DAY	<u>Computer</u> <u>Networks</u> <u>CS 3626</u> <u>(OB) (L)</u>	<u>AI & Robotics</u> <u>CS 3621</u> <u>(CC) (L)</u>	<u>Pattern Recognition</u> <u>CS 3622</u> <u>(JL) (L)</u>		<u>Computer</u> <u>Graphics &</u> <u>Visualization</u> <u>CS 3623</u> <u>(DIL) (L)</u>	<u>JAVA Programming Laboratory</u> <u>CS 3620</u> <u>(HSS) (P)</u>	
WEDN ESDA Y	<u>Library</u>	<u>AI & Robotics</u> <u>CS 3621</u> <u>(CC) (L)</u>	<u>Pattern Recognition</u> <u>CS 3622</u> <u>(JL) (L)</u>		<u>Computer</u> <u>Graphics &</u> <u>Visualization</u> <u>CS 3623</u> <u>(DIL) (L)</u>	<u>Digital Signal</u> <u>Processing</u> <u>CS 3625</u> <u>(RRD) (L)</u>	<u>JAVA Programming</u> <u>CS 3620</u> <u>(HSS) (L)</u>
THUR SDAY	<u>Library</u>	<u>Computer Networks</u> <u>CS 3626</u> <u>(OB) (L)</u>	<u>Computer Graphics</u> <u>& Visualization</u> <u>CS 3623</u> <u>(DIL) (L)</u>		<u>Digital Signal</u> <u>Processing</u> <u>CS 3625</u> <u>(RRD) (L)</u>	<u>JAVA</u> <u>Programming</u> <u>CS 3620</u> <u>(HSS) (L)</u>	<u>Library</u>
FRIDA Y	<u>Library</u>	<u>JAVA Programming</u> <u>CS 3620</u> <u>(HSS) (T)</u>	<u>Pattern Recognition</u> <u>CS 3622</u> <u>(JL) (L)</u>		<u>Computer</u> <u>Networks</u> <u>CS 3626</u> <u>(OB) (L)</u>	<u>Digital Signal</u> <u>Processing</u> <u>CS 3625</u> <u>(RRD) (T)</u>	<u>Library</u>
SATU RDAY	<u>Computer Networks Laboratory</u> <u>CS 3627</u> <u>(OB) (P)</u>				<u>Library</u>		

Timetable for CSE 8th Semester 2021

8 th Semester							
Time → Day ↓	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MON DAY	<u>Library</u>	UEC <u>(L)</u>	<u>Digital Image Processing (DEC-III)</u> <u>CS 4846 (DL) (L)</u>	R E C E S S	<u>Natural Language Processing (DEC-II)</u> <u>CS 4741 (JL) (L)</u>	<u>PROJECT CS 4836 (P)</u>	
TUES DAY	<u>Library</u>	UEC <u>(L)</u>	<u>Digital Image Processing (DEC-III)</u> <u>CS 4846 (DL) (L)</u>		<u>Natural Language Processing (DEC-II)</u> <u>CS 4741 (JL) (L)</u>	<u>PROJECT CS 4836 (P)</u>	
WEDN ESDAY	<u>Library</u>	UEC <u>(L)</u>	<u>Digital Image Processing (DEC-III)</u> <u>CS 4846 (DL) (L)</u>		<u>Natural Language Processing (DEC-II)</u> <u>CS 4741 (JL) (L)</u>	<u>PROJECT CS 4836 (P)</u>	
THUR SDAY	<u>PROJECT CS 4836 (P)</u>		UEC <u>(L)</u>		<u>PROJECT CS 4836 (P)</u>		
FRIDA Y	<u>PROJECT CS 4836 (P)</u>				<u>PROJECT CS 4836 (P)</u>		
SATU RDAY	Library					<u>Library</u>	

Faculties:

- 1. OB: Oinam Bidyapati.**
- 2. RB: Rajkumari Bidyalakshmi.**
- 3. RRB: Dr. Roshni Rajkumari Devi.**
- 4. HSS: Hanjabam Saratchandra Sharma.**
- 5. DIL: Diana Laishram.**
- 6. JL: Jimmy Laishram.**
- 7. DL: Debina Laishram.**
- 8. CC: Chiranjiv Chingangbam.**

Timetable for EED 4th Semester 2021

GROUP (CSE, EE, ECE)

Room no. 303

<i>Time → Day ↓</i>	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MONDAY	Digital Electronics (L) EE2416, TV	Vector Calculus and Partial Differential Equations (L) MA2403 Multivariate Calculus and Differential Equations (L) MA2404(Lateral)	Electromagnetic Fields (L) EE2418, HJK	R E C E S S	Electrical Machinery I (L) EE2414, OMM	Electrical Machinery Lab EE2415, OMM	
TUESDAY	Electromagnetic Fields (L) EE2418, HJK	Biology for Engineers (L) BI2401	Multivariate Calculus and Differential Equations (L) MA2404(Lateral)		Digital Electronics (L) EE2416, TV	Electric Machinery I (L) EE2414, OMM	Library
WEDNESDAY	Biology for Engineers (L) BI2401	Digital Electronics (L) EE2416, TV	Vector Calculus and Partial Differential Equations MA2403 (T) Multivariate Calculus and Differential Equations (L) MA2404(Lateral)		Electromagnetic Fields (L) EE2418, HJK	Electric Machinery I (L) EE2414, OMM Smart Materials (L) EE2421, TV	Library
THURSDAY	Biology for Engineers (L) BI2401	Multivariate Calculus and Differential Equations (L) MA2404(Lateral)	Sensor and Automation (L) EC2408, BSH		Data Structure and Computer Programing lab (T) EE2419	Digital Electronics Lab EE2417, TJ	
FRIDAY	Vector Calculus and Partial Differential Equations (L) MA2403 Multivariate Calculus and Differential Equations MA2404 (T)(Lateral)	Data Structure and Computer Programing lab EE2419			Sensor and Automation Lab EC2408, BSH	Library	
SATURDAY	Micro Project EE2413, OMM	Micro Project EE2413, TJ	Library		Library		

TJ: Tayenjam Jeneetaa

HJK: Haobam Jaillendro Khuman

(L): Lecture

(T): Tutorial

OMM: Oinam Manganleiba Meitei

TV: Thiam Vikas

BSH: Dr. Biraj Shougaijam

Timetable for EED 6th Semester 2021

GROUP (CSE, EE, ECE)

Room no. 208

Time → Day ↓	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MONDAY	Design of Electrical Machines (L) EE3620, AKI	Power System II (L) EE3621, HJK Control Engineering (L) ME3625, TJ	Industrial Electrical System (L) EE3617, SNM	R E C E S S	Digital Control System (L) EE3618, TJ	Digital Signal Processing (L) EC3625, RKH	Library
TUESDAY	Advanced Power Electronics (L) EE3612, SNM	Digital Control System (L) EE3618, TJ	Power System II (L) EE3621, HJK		Digital Signal Processing (L) EC3625, RKH Control Engineering (L) ME3625, TJ	Advanced Power Electronics (L) EE3612, SNM	Library
WEDNESDAY	Design of Electrical Machines (L) EE3620, AKI	Advanced Power Electronics (L) EE3612, SNM Control Engineering (L) ME3625, TJ	Power System II (L) EE3621, HJK		Industrial Electrical System (L) EE3617, SNM	Library	Library
THURSDAY	Design of Electrical Machines (T) EE3620, AKI	Digital Control System (L) EE3618, TJ	Advanced Power Electronics (T) EE3612, SNM		Power System Lab EE3622, HJK		
FRIDAY	Digital Signal Processing (T) EC3625, RKH	Digital Control System (T) EE3618, TJ	Power System II (T) EE3621, HJK		Power Electronics Lab EE3613, OMM		
SATURDAY	Digital Signal Processing (L) EC3625, RKH	Industrial Electrical System (L) EE3617, SNM	Design of Electrical Machines (L) EE3620, AKI Control Engineering (T) ME3625, TJ		Library		

TJ: Tayenjam Jeneetaa

HJK: Haobam Jaillendro Khuman

(L): Lecture

(T): Tutorial

OMM: Oinam Manganleiba Meitei

AKI: Amit Kumar Irungbam

RKH: Rosy Kimneithem Haokip

SNM: Sorokhaibam Nilakanta Meitei

TV: Thiam Vikas

Time Table for EED 8th Semester 2021
Room No. 209

<i>Time →</i> <i>Day ↓</i>	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MONDAY	Library	UEC (L)	DEC II Computer Application in Power System (L) EE4835, TV	R E C E S S	Project TJ, HJK, OMM		
TUESDAY	DEC III Electric Power Utilization and Traction (L) EE4841, AKI	UEC (L)	DEC II Computer Application in Power System (L) EE4835, TV		Project TJ, HJK, OMM		
WEDNESDAY	DEC II Computer Application in Power System (T) EE4835, TV	UEC (L)	Library		Project TJ, HJK, OMM		
THURSDAY	Library	DEC II Computer Application in Power System (L) EE4835, TV	UEC (T)		Project TJ, HJK, OMM		
FRIDAY	DEC III Electric Power Utilization and Traction (L) EE4841, AKI	DEC III Electric Power Utilization and Traction (L) EE4841, AKI	Project TJ, HJK, OMM		Project TJ, HJK, OMM		
SATURDAY	Library	DEC III Electric Power Utilization and Traction (T) EE4841, AKI	Library		Library		

TJ: Tayenjam Jeneetaa

HJK: Haobam Jaillendro Khuman

OMM: Olnam Manganleiba Meitei

TV: Thiam Vikas

AKI: Amit Kumar Irunbam

(L): Lecture

(T): Tutorial

Timetable for 4th Semester 2021

ECE							
Time → Day ↓	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MONDAY	Analog Communications Systems (L) (EC2401), TRC	Vector Calculus and Partial Differential Equations MA2403 Multivariate Calculus and Differential Equations MA2404(Lateral)	Integrated Circuits and Applications (L) (EC2403), LMS	R E C E S S	Microcontrollers and Applications (L) (EC2405), PK	Micro-Project (EC2407), TRC, LMS, PK, BS, YCD, RKH	
TUESDAY	Microcontrollers and Applications (L) (EC2405), PK	Biology for Engineers BI2401	Multivariate Calculus and Differential Equations MA2404 (Lateral)		Analog Communications Systems (L) (EC2401), TRC	Data Structures (L) (CS2418)	Library
WEDNESDAY	Biology for Engineers BI2401	Data Structures (L) (CS2418)	Vector Calculus and Partial Differential Equations MA2403 (Tutorial) Multivariate Calculus and Differential Equations MA2404(Lateral)		Analog Communications Systems (L) (EC2401), TRC	Integrated Circuits and Applications Lab (EC2404)	
THURSDAY	Biology for Engineers BI2401	Multivariate Calculus and Differential Equations MA2404 (Lateral)	Integrated Circuits and Applications (L) (EC2403), LMS		Microcontrollers and Applications (L) (EC2405), PK	Analog Communications Systems Lab (EC2402), TRC	
FRIDAY	Vector Calculus and Partial Differential Equations MA2403 Multivariate Calculus and Differential Equations MA2404 (Tutorial) (Lateral)	Microcontrollers and Applications (T) (EC2405), PK	Integrated Circuits and Applications (L) (EC2403), LMS		Microcontrollers and Applications Lab (EC2406), PK		Library
SATURDAY	Library				Library		

Timetable for 6th Semester 2021

GROUP (ECE)							
Time → Day ↓	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MONDAY	Digital Communication (L) (EC3620), RKH	Microcontroller and its application (L) (EC3618), PKH	Microwave Theory and Techniques (L) (EC3623), TRC	R E C E S S	Data Communication Network (L) (EC3624), LMS	Digital Signal Processing (L) (EC3625), RKH	Library
TUESDAY	Introduction to VLSI (L) (EC3621), YCD	Digital Communication (L) (EC3620), RKH	Microcontroller and its application (L) (EC3618), PKH		Digital Signal Processing (L) (EC3625), RKH	Data Communication Network (L) (EC3624), RKH	Library
WEDNESDAY	Microwave Theory and Techniques (L) (EC3623), TRC	Introduction to VLSI (L) (EC3621), YCD	Digital Communication (EC3620) (Tutorial), RKH		Microcontroller and its application (L) (EC3618), PKH	Digital Signal Processing Lab (EC3625), RKH	
THURSDAY	Microwave Theory and Techniques (L) (EC3623), TRC	Data Communication Network (EC3624) (Tutorial), LMS/RKH	Microcontroller and its application (EC3618) (T), PKH		Introduction to VLSI (L) (EC3621), YCD	Digital Communication Lab (EC3620), RKH	
FRIDAY	Digital Signal Processing (EC3625) (T), RKH	Microwave Theory and Techniques (EC3623) (T), TRC	Introduction to VLSI (EC3621) (T), YCD		VLSI Design Lab (EC3622), YCD		
SATURDAY	Microcontroller Lab (EC3619), PKH					Library	

8th Semester

8 th Semester							
Time → Day ↓	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MON DAY	Departmental Elective Course – II (Low power VLSI Design) (L) (EC4823), BSH	UEC	Library	R E C E S S	Project (E4833), BSH, LMS, YCD		
TUES DAY	Departmental Elective Course – II (Low power VLSI Design) (L) (EC4823), BSH	UEC	Departmental Elective Course – III (IoT based System) (L) (EC4833), LMS		Project (E4833), BSH, LMS, YCD		
WEDN ESDA Y	Departmental Elective Course - III (IoT based System) (L) (EC4833), LMS	UEC	Departmental Elective Course – II (Low power VLSI Design) (L) (EC4823), BSH		Project (E4833), BSH, LMS, YCD		
THUR SDAY	Departmental Elective Course – II (Low power VLSI Design) (EC4823) (T), BSH	Departmental Elective Course – III (IoT based System) (L) (EC4833), LMS	UEC (T)		Project (E4833), BSH, LMS, YCD		
FRIDA Y	Departmental Elective Course – III (IoT based System) (EC4833) (T), LMS	Project (E4833), BSH, LMS, YCD			Project (E4833), BSH, LMS, YCD		Library
SATU RDAY	Library					Library	

TRC: Thingbaijam Rajkumari Chanu

LMS: Dr. Loukrakpam Merin Singh

(L): Lecture

KHP: Khundrakpam Pinky

BSH: Dr. Biraj Shougaijam

(T): Tutorial

YCD: Yengkhom Chandrika Devi

RKH: Rosy Kimneithem Haokip

Department of Mechanical Engineering
Manipur Technical University
Session 2020-21
4th Semester
Time Table

Day/Time	9 am-10 am	10 am – 11 am	11am -12 pm	12 pm-1 pm	1 pm-2 pm	2 pm-3 pm	3pm -4pm
Monday	Manufacturing Engineering-II ME2417 (Lecture)	Fluid Mechanics ME2415 (Lecture)	Vector Calculus and Partial Differential Equations MA2403 (Lecture)		Innovation and Creativity HS2403 (Lecture)	Smart materials EE2421 (Lecture)	Library
			Multivariate Calculus and Differential Equations MA2404(Lateral) (Lecture)				
Tuesday	Multivariate Calculus and Differential Equations MA2404(Lateral) (Lecture)	Vector Calculus and Partial Differential Equations MA2403 (Lecture)	Manufacturing Engineering-II ME2417 (Lecture)		Theory of Machines Lab-I ME2420 (Practical)		Library
Wednesday	Fluid Mechanics ME2415 (Lecture)	Manufacturing Engineering-II ME2417 (Lecture)	Theory of Machines – I ME2414 (Lecture)		Professional Law, Ethics, Values and Harmony MG2401 (Lecture)	Smart Materials EE2421 (Lecture)	Library
Thursday	Vector Calculus and Partial Differential Equations MA2403 (Tutorial)	Theory of Machines – I ME2414 (Lecture)	Library		Rapid Prototyping Practice using manufacturing processes II ME2421 (Practical)		
	Multivariate Calculus and Differential Equations MA2404(Lateral) (Lecture)						
Friday	Fundamentals of Metallurgy ME2416 (Lecture)	Theory of Machines – I ME2414 (Lecture)	Multivariate Calculus and Differential Equations MA2404 (Lateral) (Tutorial)		Fluid Mechanics ME2415 (Lecture)	Fundamentals of Metallurgy Lab ME2419 (Practical)	
Saturday	Multivariate Calculus and Differential Equations MA2404(Lateral) (Lecture)	Fundamentals of Metallurgy ME2416 (Lecture)	Library		Fluid Mechanics Lab ME2418 (Practical)		

Faculties:

1. Vector Calculus and Partial Differential Equations MA2403: **Dr. Thokchom Chhatrajit Singh**
2. Multivariate Calculus and Differential Equations MA2404: **Y. Kenedy**
3. Innovation and Creativity HS2403: **G. C. Sapna**
4. Professional Law, Ethics, Values and Harmony MG2401: **Dr. Moirangthem Roshini**
5. Manufacturing Engineering-II ME2417: **Mainam Annebushan Singh**
6. Fluid Mechanics ME2415: **Asem Nabadavis**
7. Theory of Machines – I ME2414: **Yengkhom Milannar Singh**
8. Fundamentals of Metallurgy ME2416: **Mainam Annebushan Singh**
9. Smart Materials EE2421: **Thiam Vikas**
10. Theory of Machines Lab-I ME2420: **Yengkhom Milannar Singh**
11. Rapid Prototyping Practice using manufacturing processes II ME2421: **Mainam Annebushan Singh**
12. Fluid Mechanics Lab ME2418: **Asem Nabadavis**
13. Fundamentals of Metallurgy Lab ME2419: **Mainam Annebushan Singh**

Department of Mechanical Engineering
Manipur Technical University
Session 2020-21
6th Semester
Time Table

Day/Time	9 am-10 am	10 am – 11 am	11am -12 pm	12 pm-1 pm	1 pm-2 pm	2 pm-3 pm	3pm -4pm
Monday	Mechanical Vibrations ME3628 (Lecture)	Control Engineering ME3625 (Lecture)	Design Of Machine Elements-II ME3629 (Lecture)		Heat And Mass Transfer ME3626 (Tutorial)	Modelling & Finite Element Analysis ME3521 (Tutorial)	Library
Tuesday	Mechanical Vibrations ME3628 (Lecture)	Heat And Mass Transfer ME3626 (Lecture)	Modelling & Finite Element Analysis ME3521 (Lecture)		Control Engineering ME3625 (Lecture)	Operations Research ME3631 (Tutorial)	Library
Wednesday	Operations Research ME3631 (Lecture)	Control Engineering ME3625 (Lecture)	Heat And Mass Transfer ME3626 (Lecture)		Mechanical Vibrations ME3628 (Tutorial)	Design Of Machine Elements-II ME3629 (Tutorial)	Library
Thursday	Mechanical Vibrations ME3628 (Lecture)	Operations Research ME3631 (Lecture)	Design Of Machine Elements-II ME3629 (Lecture)		Heat Transfer Lab ME3627 (Practical)		Library
Friday	Operations Research ME3631 (Tutorial)	Modelling & Finite Element Analysis ME3521 (Lecture)	Heat And Mass Transfer ME3626 (Lecture)		CAD/CAM Laboratory ME3632 (Practical)		
Saturday	Modelling & Finite Element Analysis ME3521 (Lecture)	Design Of Machine Elements-II ME3629 (Lecture)	Control Engineering ME3625 (Tutorial)		Library		

Faculties:

1. Control Engineering ME3625: **Tayenjam Jeneetaa**
2. Operations Research ME3631: **Dr. Moirangthem Roshini and Anand Jyoti Sanasam**
3. Mechanical Vibrations ME3628: **Moirangthem Dinachandra**
4. Design Of Machine Elements-II ME3629: **Laishram Birjit Singh**
5. Modelling & Finite Element Analysis ME3521: **Moirangthem Dinachandra**
6. Heat And Mass Transfer ME3626: **Asem Nabadavis**
7. Heat Transfer Lab ME3627: **Asem Nabadavis**
8. CAD/CAM Laboratory ME3632: **Moirangthem Dinachandra**

Department of Mechanical Engineering
Manipur Technical University
Session 2020-21
8th Semester
Time Table

Day/Time	9 am-10 am	10 am – 11 am	11am -12 pm	12 pm-1 pm	1 pm-2 pm	2 pm-3 pm	3pm -4pm
Monday	DEC-III Automobile Engineering (ME4849) (Lecture)	UEC (Lecture)	DEC-II Optimization In Engineering Design (ME4845) (Lecture)		Library		
Tuesday	DEC-III Automobile Engineering (ME4849) (Lecture)	UEC (Lecture)	DEC-II Optimization In Engineering Design (ME4845) (Lecture)		Library		
Wednesday	DEC-II Optimization In Engineering Design (ME4845) (Lecture)	UEC (Lecture)	DEC-III Automobile Engineering (ME4849) (Lecture)		Project ME4840		Library
Thursday	Project ME4840		UEC (Tutorial)		Project ME4840		Library
Friday	Project ME4840				Project ME4840		Library
Saturday	Project ME4840				Project ME4840		

Faculties:

1. UEC:
2. DEC-II: Salam Satishchandra Singh
3. DEC-III: Salam Satishchandra Singh
4. Project: Asem Nabadavis and Yengkhom Milannar Singh