



**OFFICE OF THE CONTROLLER OF EXAMINATIONS**  
**MANIPUR TECHNICAL UNIVERSITY, IMPHAL**  
(A University established under the Manipur Technical University Act, 2016)  
[www.mtu.ac.in](http://www.mtu.ac.in), [www.mtuonline.in](http://www.mtuonline.in)

**NOTICE**

Imphal, the 28<sup>th</sup> June, 2022

No.1/1/EXAM/ED/MTU-2018: This is for information of all concerned that the End Term Examination, 2022 for B. Tech 2<sup>nd</sup>, 4<sup>th</sup> & 6<sup>th</sup> Semesters shall commence from 11<sup>th</sup> July onwards. The schedule for the conduct of End Term Examination are as follows:

Events	Semester	Time Line
End Term Examinations	B.Tech 6 <sup>th</sup> B.Tech 4 <sup>th</sup> B.Tech 2 <sup>nd</sup>	11 <sup>th</sup> July onwards
Submission of Examination Forms	B.Tech 6 <sup>th</sup> B.Tech 4 <sup>th</sup> B.Tech 2 <sup>nd</sup>	4 <sup>th</sup> July – 7 <sup>th</sup> July, 2022

2. Examination fee of Rs. 200/- per Theory/ Practical/ Training Seminar/ Project paper for B.Tech shall be charged from the candidate appearing End Term Examination July - August, 2022.
3. The Examination fee for current semester shall be paid online by visiting the link <https://online.mtu.ac.in>.
4. The Examination form can be downloaded from the website of Manipur Technical University and shall be submitted to the office of the undersigned within the given time - line.
5. The Examination time- table for B. Tech is enclosed as Annexure I to IV.
6. This is issued in accordance to the resolution adopted in the Proceedings of the Examination Sub – Committee meeting held on 7/4/2022.

*Huidrom Rully* 28/06/2022  
( Dr. Huidrom Rully )  
Controller of Examinations (i/c)  
Manipur Technical University

Copy To:

1. P.S. to the Vice Chancellor, Manipur Technical University (for kind information)
2. Registrar, Manipur Technical University
3. Academic Co- ordinator, Manipur Technical University
4. HoDs of all Dept. (for kind circulation to all concerned )
5. Web Admin ( for kind upload)
6. Guard File



## TIME TABLE FOR THE END TERM EXAMINATION JULY , 2022

ANNEXURE- I

2<sup>ND</sup> SEMESTER

TIME: 01.30 PM - 03:30 PM

Date	Group- A	Group- B
12/7/2022	Univariate Calculus MA1202	Univariate Calculus MA1202
13/7/2022	Programming for Problem Solving CS1201	Engineering Graphics and Design ME1204
15/7/2022	Applied Chemistry CH1201	Basic Electrical Engineering EE1201
18/7/2022	Basic Electronics Engineering EC1201	Engineering Mechanics CE1203
20/7/2022	Solid State Physics and Statistical Thermodynamics PH1201	Semiconductor Physics and Electromagnetism PH1203
22/7/2022	Professional Communication HS1201	-----

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28/06/22





## TIME TABLE FOR THE END TERM EXAMINATION JULY , 2022

**ANNEXURE- II**

**4<sup>th</sup> SEMESTER**

**TIME: 10:30 AM - 12:30 PM**

Date	DEPARTMENT				
	CE	CSE	ECE	EE	ME
	<i>Papers with Paper codes</i>				
<b>12/07/2022</b>	Vector Calculus and Partial Differential Equations MA2403 / Multivariate Calculus and Differential Equations MA2404	Vector Calculus and Partial Differential Equations MA2403 / Multivariate Calculus and Differential Equations MA2404	Vector Calculus and Partial Differential Equations MA2403 / Multivariate Calculus and Differential Equations MA2404	Vector Calculus and Partial Differential Equations MA2403 / Multivariate Calculus and Differential Equations MA2404	Vector Calculus and Partial Differential Equations MA2403 / Multivariate Calculus and Differential Equations MA2404
<b>13/07/2022</b>	Environmental Engineering CE2413	Biology for Engineers BI2401	Biology for Engineers BI2401	Biology for Engineers BI2401	Fundamentals of Metallurgy ME2416
<b>14/07/2022</b>	Innovation and Creativity HS2403	Rapid Prototyping Practice Using Object Oriented Programming CS2411	Analog Communications System EC2401	Electromagnetic Fields EE2417	Innovation and Creativity HS2403
<b>15/07/2022</b>	Interdisciplinary Foundation Course-II Sensors and Automation EC2408	Interdisciplinary Foundation Course-II Sensors and Automation EC2408	Interdisciplinary Foundation Course-II Data Structures CS2418	Interdisciplinary Foundation Course-II Sensors and Automation EC2408	Interdisciplinary Foundation Course-II Smart Materials EE2421
<b>18/07/2022</b>	Structural Mechanics CE2412	Theory of Computation CS2412	Microcontroller and Applications EC2405	Electric Machinery I EE2413	Manufacturing Engineering II ME2417
<b>19/07/2022</b>	Surveying and Geomatics CE2410	Microprocessor Techniques CS2413	Integrated Circuits and Applications EC2403	Digital Electronics EE2415	Theory of Machines – I ME2414
<b>20/07/2022</b>	Concrete Technology CE2411	Data Structures and Algorithms – II CS2415			Fluid Mechanics ME2415
<b>21/07/2022</b>		Data Communication CS2417			

*Heindran Mally*  
28/06/2022





# TIME TABLE FOR THE END TERM EXAMINATION JULY , 2022

ANNEXURE- III

6<sup>th</sup> SEMESTER

TIME: 01.30 PM - 03:30 PM

Date	DEPARTMENT				
	CE	CSE	ECE	EE	ME
<i>Papers with Paper codes</i>					
12/07/2022	Probability and Statistics for Engineers ( MA3601)	Engineering Economics HS3606	Engineering Economics HS3606	Engineering Economics HS3606	Computational Methods & Programming ME3608
14/07/2022	English Language Proficiency (HS3604)	Software Engineering Mini Project Stage-II (CS3634)	Power Electronics and Drive EC3610	Control System Engineering EE3639	English Language Proficiency (HS3604)
15/07/2022	Department Electives I	Department Electives I	Department Electives I	Department Electives I	Department Electives I
18/07/2022	Construction Management CE3634	Design and Analysis of Algorithm CS3638	Internet of Things EC3607	Power System Operation and Control EE3641	Theory and Design of Mechanical Systems ME3609
19/07/2022	Interdisciplinary Open Course-I	Interdisciplinary Open Course-I	Interdisciplinary Open Course-I	Interdisciplinary Open Course-I	Interdisciplinary Open Course-I
21/07/2022	Design of RC Structures CE3635	Operating Systems CS3636	CMOS VLSI Design EC3601	Power Electronics EE3642	Steam and Gas Turbine ME3610
22/07/2022	Entrepreneurship Principles and Process (MG3602)	Data Science CS3639	Data Communication and Networking EC3603	-----	Entrepreneurship Principles and Process (MG3602)
25/07/2022	Hydrology and Water Resources Engineering CE3636	-----	-----	-----	Fuels and Combustion ME3611

## INTERDISCIPLINARY OPEN COURSE-I

1. Geoinformatics and Applications (CE3633)
2. Introduction to Artificial Intelligence (CS3635)
3. Digital Image Processing Applications (EC3606)
4. Wind Energy Systems (EE3649)
5. Renewable Energy (ME3615)

*Hricham Reddy*  
28/06/2022

**TIME TABLE FOR THE END TERM EXAMINATION JULY , 2022****ANNEXURE-IV****6<sup>th</sup> SEMESTER (REAPPEARING)****TIME: 01.30 PM - 04:30 PM**

Date	DEPARTMENT	
	CSE	EE
11/07/2022	JAVA PROGRAMMING CS3620	Advanced Power Electronics (EE3612)
12/07/2022	AI & ROBOTICS CS3621	Industrial Electrical System (EE3617)
13/07/2022	PATTERN RECOGNITION CS3622	Digital Control System (EE3618)
14/07/2022	DIGITAL SIGNAL PROCESSING CS3625	Digital Signal Processing (EC3625)
15/07/2022	COMPUTER GRAPHICS & VISUALSATION CS3623	Power Systems II ( EE3621)
18/07/2022	COMPUTER NETWORKS CS3626	Design of Electrical Machines ( EE3620)

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18/07/22