

B.E. 3rd Semester Class Routine 2024
Department of Mechanical Engineering

	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00
Monday	Remedial Classes	Machine and Assembly Drawing		Electrical Technology	L U N C H B R E A K	BT Lab	
Tuesday	Theory of Machines	Electrical Technology	UHV-II	Basic Thermodynamics		Machine and Assembly Drawing	
Wednesday	Mathematics-III	TOM Lab		Theory of Machines		UHV-II (Room No. 13)	
Thursday	Theory of Machines	Mathematics III	Electrical Technology	Basic Thermodynamics (Room-13)		Electrical Technology Lab	
Friday	Remedial Classes	Constitution of India	Remedial Classes	Basic Thermodynamics		UHV-II	
Saturday	Mathematics-III	Constitution of India	Seminar Presentation				

Electrical Technology: (PEI Department)

Mathematics III: (Mathematics Department)

Constitution of India: (Humanities Department)

UHV-II: (Dr. Borad M Barkachary)

Theory of Machine: (Mr. Abhilash Borthakur)

Machine and Assembly Drawing: (Dr. Borad M. Barkachary)

Basic Thermodynamics Theory: (Dr. Bhaskar Ranjan Tamuli)

Tom Lab: Mr. Abhilash Borthakur & Dr. Bhaskar Ranjan Tamuly

Electrical Technology Lab: (PEI Department)

BT Lab: Mr. Nayanjyoti Talukdar & Dr. Bhaskar Ranjan Tamuly

Class Room
Room No. 16

B.E.5th Semester Class Routine 2024
Department of Mechanical Engineering

	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00
Monday	Engg. Eco	MD-1	Remedial Classes	MADOM	L U N C H B R E A K	MADOM Lab	
Tuesday	AT-1	MADOM	Remedial Classes	EIM		AT-1 Lab	
Wednesday	Engg. Eco	Remedial Classes	AT-1	HT-1		HT-1 LAB	
Thursday	MD-1	EIM	HT-1	Remedial Classes		EIM LAB	
Friday	Remedial Classes	AT-1	MADOM	HT-1		MD-1 Lab	
Saturday	EIM	Engg. Eco	MD-1	Remedial Classes			NCC

AT-1: Applied Thermodynamics (Dr. Mridul Deka)

MD: Machine Design (Mr. M. Kalita)

MADOM: Mechanisms and Dynamics of Machines (Mr. A. Borthakur)

HT: Heat Transfer (Mr. N. Talukdar)

EIM: Engineering Inspection and Metrology (Mr. M. Kalita)

AT 1 Lab: Dr. M. Deka & Mr. S. Kalita

HT LAB: Mr. N. Talukdar and Mr. Sanjib Kalita

EIM LAB: Dr. B. M Barkachary & Mr. M. Kalita

MADOM Lab: Mr. A. Borthakur & Dr. B.R. Tamuli

MD Lab: Mr. A. Borthakur & Dr. M. Deka

Class Room
Room No. 19

B.E.7th Semester Class Routine 2024

Department of Mechanical Engineering

	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00
Monday		VMS		AT-2	L U N C H B R E A K	PROJECT	
Tuesday	Remedial Classes	IEM	PM	PE-1		OE-1	
Wednesday	Remedial Classes	PE-1	OE-1	IEM		PROJECT	
Thursday	Remedial Classes	VMS	AT-2	Remedial classes		PM	
Friday	PE-1	OE-1	IEM	AT-2		PROJECT	
Saturday	PM	Remedial Classes					

VMS: Vibration of Mechanical Systems (Dr.B.R. Tamuli)

AT 2: Applied Thermodynamics (Mr. S. Kalita)

IEM: Industrial Engineering and Management (Mr. M. Kalita)

PE: Program elective (Refrigeration) (Dr. M. Deka)

OE: Open Elective (Renewable Energy Sources) (Mr. N. Talukdar)

PM: Principles of Management (Humanities Dept.)

<p>Class Room Room No. 10</p>
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Principal i.c., JIST