



Muzaffarpur Institute of Technology, Muzaffarpur-842003

(Under the Department of Science & Technology Govt. of Bihar, Patna)

DEPARTMENT OF MECHANICAL ENGINEERING

1227/ME
30.11.2022

Notice

The regular classes of 1st semester M. Tech 2022 batch (Machine design and Thermal engineering) Mechanical engineering will commence from 1st December, 2022 as per attached time table.

Prof. Imhach Alam
H.O.D. 30-11-2022

Department of Mechanical Engg.

M.I.T Muzaffarpur

30/11/22

MUZAFFARPUR INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

M.Tech 1st Semester, Machine Design (2022 Batch) TIME TABLE WITH EFFECT FROM 01/12/2022

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	A & SM (NKD), 15A	FT (HKC), 15A	AE & P (MDI), 15A		AE & P (MDI) (T), 15A	RD (MKH)(T), 15A	
TUE	RD (MKH), 15A	OM (NK), 15A	FT (HKC), 15A		FT (HKC) (T), 15A	A & SM (NKD), 15A	A & SM (NKD) (T), 15A
WED	OM (NK), 15A	OM (NK) (T), 15A	AE & P (MDI), 15A		-----S & TW (MDI)-----		
THU	A & SM (NKD), 15A	FT (HKC), 15A	RD (MKH), 15A		-----TRB LAB (HKC)-----		
FRI	RD (MKH), 15A	OM (NK), 15A	AE & P (MDI), 15A		-----CAD LAB (AK-II)-----		

SUBJECT NAME		FACULTY NAME	
AE & P	Applied Elasticity and Plasticity	MDI	Md. Irshad Alam
OM	Optimization Method in Engineering Design	NK	Mr. Narayan Kumar
A & SM	Analysis and Synthesis of Mechanism	NKD	Mr. Niteesh Kumar Dubey
FT	Fundamentals of Tribology	HKC	Mr. Hemant Kumar Choudhary
RD	Rotor Dynamics	MKH	Mr. Manhar Kumar Sah
S & TW	Seminar and Technical Writing	MDI	Md. Irshad Alam
TRB LAB	Tribology Lab	HKC	Mr. Hemant Kumar Choudhary
CAD LAB	Computer Aided Design Lab	AK-II	Mr. Amit Kumar - II

Amit Kumar
30/11/22
P.G Coordinator

Md. Irshad Alam
H.O.D 30-11-2022
Department of Mechanical Engg.

MUZAFFARPUR INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

M.Tech 1st Semester, Thermal Engineering (2022 Batch) TIME TABLE WITH EFFECT FROM 01/12/2022

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	NC (ANK),15	AT (AK),15	AFM (GK),15		AFM (GK) (T),15	R & CS (GAK) (T),15	
TUE	R & CS (GAK),15	C & R I (AK-II),15	AT (AK),15		AT (GK) (T),15	NC (ANK),15	NC (ANK) (T),15
WED	C & R I (AK-II),15	C & R I (AK-II) (T),15	AFM (GK),15		S& TW (MDI)		
THU	NC (ANK),15	AT (AK),15	R & CS (GAK),15		HT & FF LAB		
FRI	R & CS (GAK),15	C & R I (AK-II),15	AFM (GK),15		CHT LAB		

SUBJECT NAME		FACULTY NAME	
AT	Advance Thermodynamics	AK	Mr. Amit Kumar
AFM	Advance Fluid Mechanics	GK	Mr. Gulshan Kumar
R & CS	Refrigeration and Cryogenic Systems	GAK	Mr. Gaurav Kumar
C & R I	Heat and Transfer - I, Conduction and Radiation Heat Transfer	AK-II	Mr. Amit Kumar - II
NC	Non-Conventional energy system	ANK	Mr. Ankit Kumar
S& TW	Seminar and Technical Writing	MDI	Md. Irshad Alam
HT & FF LAB	Heat Transfer and Fluid Flow Lab	GK	Mr. Gulshan Kumar
CHT LAB	Computational Heat Transfer Lab	GAK	Mr. Gaurav Kumar

Amit
P.G Coordinator 30/11/22

Md. Irshad Alam
H.O.D 30-11-2022

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