

MIT MUZAFFARPUR & GEC SAMASTIPUR

DEPARTMENT OF MECHANICAL ENGINEERING

B.Tech 3rd (Third) Semester(2019 Batch) TIME TABLE WITH EFFECT FROM 01/08/2020

DAY	I (09:00-10:00AM)	II(10:00-11:00AM)	III(11:00-12:00PM)	IV(12:00-01:00PM)	LUNCH	V(02:00-03:00PM)	VI(03:00-04:00PM)	VII(16:00-17:00PM)
MON		Math-III (UNS) -37	Thermo (MKS)-37	B.E. (UF) -37		----- Engg.Mech Lab (GK+ MDI)-----		
TUE	Bio (RR)-37	Math- III (UNS)-37	Engg.Mech (GK) -37	B.E. (UF) -37		Math-III (UNS) (T)- 37	Math-III (UNS) (T)-37	
WED	Bio (RR) - 37	Thermo (MKS)-37	Engg.Mech (GK) -37	B.E. (UF) -37		----- Engg.Mech Lab (GK+ MDI)-----		
						Math-III (UNS) (T)- 37	Math-III (UNS) (T)-37	B.E.(UF) (T) -37
THU	Bio (RR) (T)-37	Bio (RR) (T)-37	Thermo (MKS) (T)-37	Math -III (UNS)-37		B.E. (UF) (T)-37	B.E.(UF) (T) -37	Thermo (MKS) (T)-37
FRI		Thermo (AKS)-37 (T)	Engg.Mech (GK)-37	B.E. (UF) (T)-37		Thermo (MKS) (T)-37	Thermo (MKS) (T)-37	
SAT	----- M/C. Draw(AKM) -----							

SUBJECT NAME		FACULTY NAME	
Bio	BIOLOGY	RR	Mrs. RASHMI REKHA
MATH-III	MATHEMATICS -III	UNS	DR. UMESH NANDAN SINGH
B.E.	BASIC ELECTRONICS ENGINEERING	UF	MR. UMAR FAROOQUE
E.M.	ENGINEERING MECHANICS	GK	MR. GULSHAN KUMAR
THERMO	THERMODYNAMICS	MKS	MR. MANHAR KUMAR SAH
M/C DRAW	MACHINE DRAWING	AKM	MR. ARVIND KUMAR MADHESHIYA
Engg Mech Lab	ENGINEERING MECHANICS LAB	GK, MDI	MR. GULSHAN KUMAR , Md. IRSHARD ALAM

Sd/-
T.T.Incharge
Mechanical Engg.

MUZAFFARPUR INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

B.Tech 5th (Fifth) Semester(2018 Batch) TIME TABLE WITH EFFECT FROM 01/08/2020

DAY	I (09:00-10:00AM)	II(10:00-11:00AM)	III(11:00-12:00PM)	IV(12:00-01:00PM)	LUNCH	V(02:00-03:00PM)	VI(03:00-04:00PM)	VII(16:00-17:00PM)
MON		OPEN ELECTIVE	F.MACH (HKC) 47	HMT(AK) 47		----- FLD MACH LAB (HKC+NKD)-----		
TUE		HMT(AK) 47	Manu. Process (SK) 47	OPEN ELECTIVE		----- HMT LAB (AK+AK1) -----		
WED		HMT(AK) 47	Manu. Process (SK) 47	KOM (GAK) 47		----- Manu. Process LAB (SK+NKD) -----		
						KOM (GAK) T 47	KOM (GAK) T 47	
THU	EIKT	F.MACH (HKC)47	KOM (GAK) 47	Manu. Process (SK) 47		----- Manu. Process (SK+NKD) -----		
						KOM (GAK) T 47	KOM (GAK) T 47	
FRI	EIKT	KOM (GAK) 47	F.MACH (HKC) 47	OPEN ELECTIVE		----- HMT LAB (AK+AK1) -----		
SAT		----- FLD MACH LAB (HKC+NKD)-----						

SUBJECT NAME		FACULTY NAME	
F.MACH	FLUID MACHINERY	HKC	MR. HEMANT Kr. CHAUDHARY
HMT	HEAT TRANSFER	AK	MR. AMIT KUMAR
KOM	KINEMATICS OF MACHINE	GAK	MR.GAURAV KUMAR
Manu Process	MAMUFACTURING PROCESS	SK	MR. SANTOSH KUMAR
EIKT	ESSENCE OF INDIAN KNOWLEDGE TRADITION		GUEST FACULTY
	OPEN ELECTIVE-I		YET TO BE DECIDED
FLD MACH LAB	FLUID MACHANIRY LAB	HKC, NKD	MR. HEMANT Kr. CHAUDHARY, MR. NITEESH Kr. DUBE
Manu. Process LAB	MANUFACTURING PROCESS LAB	SK, NKD	MR. SANTOSH KUMAR, MR. NITEESH Kr. DUBE
HMT LAB	HEAT TRANSFER LAB	AK, AK1	MR. AMIT KUMAR, MR. AMIT KUMAR ¹

Sd/-
T.T.Incharge
Mechanical Engg.

MUZAFFARPUR INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

B.Tech 7th(Seventh) Semester(2017 Batch) TIME TABLE WITH EFFECT FROM 01/08/2020

DAY	I (09:00-10:00AM)	II(10:00-11:00AM)	III(11:00-12:00PM)	IV(12:00-01:00PM)	LUNCH	V(02:00-03:00PM)	VI(03:00-04:00PM)	VII(16:00-17:00PM)
MON		CAD/M(AK1)-53	ICE>(JY)-53	OR(NK)-53		----- MINOR PROJECT(ANK+AK+IH+AKM+AK1+SK+NKD+ SSP)-----		
TUE		CAD/M(AK1)-53	Auto. Mech (MDI) -53	RAC(ANK)-53		----- RAC LAB (ANK, GAK)/ CAD/M LAB(AK1,NK) ----- ---		
WED		CAD/M(AK1)-53	ICE>(JY)-53	OR(NK)-53		----- RAC LAB (ANK, GAK)/ ICE & GT LAB(JY,ANK) -----		
THU		Auto. Mech (MDI) -53	RAC(ANK)-53	OR(NK)-53		----- CAD/M LAB(AK1,NK)/ ICE & GT LAB (JY,ANK) ----- -		
FRI	OR(NK)-53 (T)	ICE>(JY)-53	RAC(ANK)-53	Auto. Mech (MDI) -53		Auto. Mech (MDI) -53 (T)	Auto. Mech (MDI) -53 (T)	OR(NK)-53 (T)
SAT	OR(NK)-53 (T)	OR(NK)-53 (T)	Auto. Mech (MDI) -53 (T)	Auto. Mech (MDI) -53 (T)		----- MINOR PROJECT(MDI+GK+MKS+HC+JY)-----		

SUBJECT NAME		FACULTY NAME	
CAD/M	COMPUTER AIDED DESIGN AND MANUFACTURING	AK1	MR. AMIT KUMAR ¹
Auto. Mech	AUTOMOTIVE MECHANICS	MDI	Md. IRSHAD ALAM
OR	OPERATION RESEARCH	NK	MR. NARAYAN KUMAR
RAC	REFRIGERATION AND AIR CONDITIONING	ANK	MR. ANKIT KUMAR
ICE& GT	INTERNAL COMBUSTION ENGINE AND GAS TURBINE	JY	MR. JIGESH YADAV
	MINOR PROJECT		ALL FACULTY
RAC LAB	REFRIGERATION AND AIR CONDITIONING LAB	ANK, GAK	MR. ANKIT KUMAR, MR.GAURAV KUMAR
CAD/M LAB	COMPUTER AIDED DESIGN AND MANUFACTURING LAB	AK1, NK	MR. AMIT KUMAR ¹ , MR. NARAYAN KUMAR
ICE& GT LAB	INTERNAL COMBUSTION ENGINE AND GAS TURBINE LAB	JY, ANK	MR. JIGESH YADAV, MR. ANKIT KUMAR

Sd/-
T.T.Incharge
Mechanical Engg.