MITS School of Engineering, Bhubaneswar

Department of Mechanical Engg.

Work Time Table –3rd SEM ,(2021 -2022) SESSION-2021-22

DAY/TIME	10.00a.m - 10.50a.m	10.50a.m - 11.40a.m	11.40a.m - 11.50a.m	11.50am-12.40pm	12.40pm-01.30pm	01.30pm-02.30pm	02.30pm-04.30pm
MONDAY	SOM(SP)	ES(AS)	B	TE-1(SKG)	EM(DB)	L	ME DRAWING(SJ&DS)
TUESDAY	TE-1(SKG)	EM(DB)	R	PT(SJ)	SOM(SP)	U	WORKSHOP-II(SJ)
WEDNESDAY	SOM(SP)	ES(AS)	E	PT(SJ)	TE-1(SKG)	N	ME LAB(SP)
THURSDAY	TE-1(SKG)	ES(AS)	A	EM(DB)	SOM(SP)	C	WORKSHOP-II(SJ)
FRIDAY	SOM(SP)	PT(SJ)	K	EM(DB)	TE-1(SKG)	H	ME LAB(SP)
SATURDAY	PT(SJ)	ES(AS)		ES(AS)	EM(DB)		ME DRAWING(SJ&DS)

SUBJECT DETAILS.	
***PT** =	PRODUCTION TECHNOLOGY
***SOM** =	STRENGTH OF MATERIAL
***EM** =	ENGINEERING MATERIAL
***TE.-1** =	THERMAL ENGINEERING-I
***ES** =	ENVIRONMENTAL STUDIES

Work Time Table – 5th SEM ,(2021 -2022)

DAY/TIME	10.00a.m - 10.50a.m	10.50a. m - 11.40a. m	11.40a. m - 11.50a. m	11.50am-12.40pm	12.40pm-01.30pm	01.30pm-02.30pm	02.30pm-04.30pm
MONDAY	DME(DB)	HM&IFP(SKG)	B	EM&ST(DS)	RAC(SP)	L	PROJECT-1
TUESDAY	RAC(SP)	MT(SJ)	R	HM&IFP(SKG)	DME(DB)	U	RAC LAB(SP)
WEDNESDAY	DME(DB)	HM&IFP(SKG)	E	EM&ST(DS)	RAC(SP)	N	HM&IFP LAB(SKG)
THURSDAY	RAC(SP)	DME(DB)	A	EM&ST(DS)	HM&IFP(SKG)	C	PROJECT-1
FRIDAY	DME(DB)	EM&ST(DS)	K	HM&IFP(SKG)	MT(SJ)	H	CAD/CAM LAB(DB)
SATURDAY	DME(DB)	RAC(SP)		MT(SJ)	MT(SJ)		PROJECT-1

SUBJECT DETAILS

***EM&ST** =	ENTREPRENEURSHIP AND MANAGEMENT & SMART TECHNOLOGY
***DME** =	DESIGN OF MACHINE ELEMENTS
***HM &IFP** =	HYDRAULIC MACHINES &INDUSTRIAL FLUID POWER
***MECHA** =	MECHATRONICS
***RAC** =	REFRIGERATION AND AIRCONDITIONING

MITS School of Engineering, Bhubaneswar
Department of Mechanical Engg.
Work Time Table – 4th SEM , 2022 (Even Sem)

DAY/TIME	10.00a.m - 10.50a.m	10.50a.m - 11.40a.m	11.40a.m- 11.50a.m	11.50a.m - 12.40.p.m	12.40p.m - 01.30.p.m	01.30p.m - 02.30.p.m	2.30p.m - 4.30p.m
MONDAY	FM(SKG)	MT (S.J)	B	TE.- II(S.P)	TOM(DB)	L	TOM LAB(DB)
TUESDAY	TOM(DB)	FM(SKG)	R	MT (S.J)	TE.- II(S.P)	U	WORK SHOP-III(SJ)
WEDNESDAY	TE.- II(S.P)	TOM(DB)	E	MT (S.J)	FM(SKG)	N	TOM LAB(DB)
THURSDAY	TE.- II(S.P)	FM(SKG)	A	TOM(DB)	MT (S.J)	C	WORK SHOP-III(SJ)
FRIDAY	FM(SKG)	TOM(DB)	K	MT (S.J)	TE.- II(S.P)	H	ME LAB-II(SP)
SATURDAY	FM(SKG)	TE.- II(S.P)	S	MT (S.J)	TOM(DB)		ME LAB-II(SP)

SUBJECT DETAILS	
***TOM** =	THEORY OF MACHINE
* **MT** =	MANUFACTURING TECHNOLOGY
***FM** =	FLUID MECHANICS
* **TE.-II** =	THERMAL ENGG-II

MITS School of Engineering, Bhubaneswar
Department of Mechanical Engg.
Work Time Table – 6th SEM , 2022 (Even Sem)

DAY/TIME	10.00a.m - 10.50a.m	10.50a.m - 11.40a.m	11.40a.m- 11.50a.m	11.50a.m - 12.40.p.m	12.40p.m - 01.30.p.m	01.30p.m - 02.30.p.m	2.30p.m - 4.30p.m
MONDAY	PSE (S.P)	AE&HV(SKG)	B	IE&M (D.S)	AMP(SJ)	L	AE LAB(SKG)
TUESDAY	PSE (S.P)	AMP(SJ)	R	IE&M (D.S)	AE&HV(SKG)	U	PSE LAB(SP)
WEDNESDAY	AE&HV(SKG)	IE&M (D.S)	E	PSE (S.P)	AMP(SJ)	N	AE LAB(SKG)
THURSDAY	AE&HV(SKG)	AMP(SJ)	A	IE&M (D.S)	PSE (S.P)	C	PSE LAB(SP)
FRIDAY	AMP(SJ)	PSE (S.P)	K	AE&HV(SKG)	IE&M (D.S)	H	PROJECT WORK PHASE -II
SATURDAY	AMP(SJ)	IE&M (D.S)	S	PSE (S.P)	AE&HV(SKG)		PROJECT WORK PHASE -II

SUBJECT DETAILS	
* **IE&M** =	INDUSTRIAL ENGINEERING & MANAGEMENT
***AE&HV** =	AUTOMOBILE ENGINEERING AND HYBRID VEHICLES
* **PSE** =	POWER STATION ENGINEERING
***AMP** =	ADVANCE MANUFACTURING PROCESSES