

7th Semester

Technical (NF2)	1	2	3	4	5	6	7	8
	9.15-10.10	10.10-11.05	11.05-12.00	12.00 -12.55	12.55-01.50	1.50-2.45	2.45-3.40	3.40-4.35
MONDAY	AIM (RVS)	MV (GSB)	MR (SM)	ED (PS)	B	Tech	DT (SC)	PROJECT (NK)
TUESDAY	ED (PS)	MV (GSB)	MR (SM)	AIM (RVS)	R	PDD (SS)	DT (RVS)	DT (NK)
WEDNESDAY	Tech	MV (GSB)	PDD (SS)	Verbal (Ms. Shweta)	E	ED (PS)	FME (AM)	LIBRARY
THURSDAY	Aptitude (Ms. Suneha)	MV (GSB)	PDD (SS)	FME (AM)	A	AIM (RVS)	DT(SS)	PROJECT (NK)
FRIDAY	Aptitude (Ms. Suneha)	FME (AM)	MV (GSB)	Verbal (Ms. Shweta)	K	AIM (RVS)	MR (SM)	--

ALL THEORY CLASSES WILL BE HELD IN CEC (2)-102

MV-MECHANICAL VIBRATIONS
 AIM-AUTOMATION IN MANUFACTURING
 MR- MAINTENANCE & RELIABILITY
 FME-FUNDAMENTALS OF MANAGEMENT FOR ENGINEERS
 PDD-PRODUCT DESIGN DEVELOPMENT
 DT-DEPARTMENT TECHNICAL

 PROJECT
 ED-ELECTRONIC DEVICES

GSB-GURKIRAT S BHATIA
 RVS-RAVINDER SINGH
 SM-SACHIN MOHAL
 AM-AISHNA MAHAJAN
 SS-SANJEEV SHARMA
 SANJEEV SHARMA/SAURABH CHAITANYA
 /RAVINDER SINGH/ NK-NARINDER KUMAR
 NK-NARINDER KUMAR
 PS-PRIYANKA SOOD

TIME TABLE CO-ORDINATOR

HOD-ME

wef 10/8/2023

5th Semester

	1	2	3	4	5	6	7	8
	9.15-10.10	10.10-11.05	11.05-12.00	12.00 -12.55	12.55-01.50	1.50-2.45	2.45-3.40	3.40-4.35
MONDAY	DME (NK)	HT (SM)	MEE (SC)	MP (SS)	B	Aptitude (Mr. Anand)	HT LAB A2(SM)/ MP LAB A1(SS)	
TUESDAY	HT (SM)	MP (SS)	Aptitude (Mr. Anand)	EIKT (AM)	R	DME (NK)	HT LAB A1(SM)/ NM LAB A2(KN)	
WEDNESDAY	DT (RVS)	DME (NK)	HT (SM)	EIKT (AM)	E	Technical	DME (T) A1/ HT (T) A2	MP (SS)
THURSDAY	DME (NK)	HT (SM)	MEE (SC)	Verbal (Mr Imran)	A	Technical	DME (T) A2/ HT (T) A1	DT(RVS)
FRIDAY	DT (RVS)	MEE (SC)	Verbal (Mr Imran)	EIKT (AM)	K	MP (SS)	MP LAB A2 (SS)/ NM LAB A1(KN)	

ALL THEORY CLASSES WILL BE HELD IN CEC (2)-103, HT Tutorial in 113

HT- HEAT TRANSFER
DME- DESIGN OF MACHINE ELEMENTS
MEE- MANAGEMENT AND ENGINEERING ECONOMICS
MP- MANUFACTURING PROCESSES
EIKT-ESSENCE OF INDIAN KNOWLEDGE TRADITION
NM LAB- NUMERICAL METHODS LAB
DT-DEPARTMENT TECHNICAL

SM-SACHIN MOHAL
NK-NARINDER KUMAR
SC-SAURABH CHAITANYA
SS-SANJEEV SHARMA
AM-AISHNA MAHAJAN
KN-KANIKA
RVS-RAVINDER SINGH

TIME TABLE CO-ORDINATOR

HOD-ME

wef 10/8/2023

3rd Semester

	1	2	3	4	5	6	7	8
	9.15-10.10	10.10-11.05	11.05-12.00	12.00 -12.55	12.55-01.50	1.50-2.45	2.45-3.40	3.40-4.35
MONDAY	Apti (MK)	MD (MS/AM)			B	BEE (PS)	BT (RVS)	SOM (SC)
TUESDAY	SOM (SC)	BEE (PS)	FM (NK)	TOM (GSB)	R	MD (MS/AM)		
WEDNESDAY	Apti (MK)	SOM (SC)	FM LAB A1(NK)/ TOM LAB A2(GSB)		E	TOM (GSB)	BT (RVS)	FM (NK)
THURSDAY	Verbal (JT)	BT (RVS)	FM (NK)	BEE (PS)	A	TOM (GSB)	TOM LAB A1(GSB)/ SOM LAB A2(SC)	
FRIDAY	Verbal (JT)	TOM (GSB)	SOM LAB A1(SC) / FM LAB A2(NK)		K	SOM (SC)	FM (NK)	BT (RVS)

ALL THEORY CLASSES WILL BE HELD IN CEC (2)-112

SOM- STRENGTH OF MATERIALS
TOM- THEORY OF MACHINES
FM- FLUID MECHANICS
BT- BASIC THERMODYNAMICS
MD- MACHINE DRAWING
BEE- BASICS ELECTRONIC ENGINEERING
FM LAB- FLUID MECHANICS LAB
SOM LAB- STRENGTH OF MATERIALS LAB
TOM LAB- THEORY OF MACHINES LAB
APTI-APTITUDE
VERBAL

SC-SAURABH CHAITANYA
GSB-GURKIRAT S BHATIA
NK-NARINDER KUMAR
RVS-RAVINDER SINGH
MS/AM-MANJIT SINGH/AISHNA MAHAJAN
PR-PRIYANKA SOOD
NK-NARINDER KUMAR
SC-SAURABH CHAITANYA
GSB-GURKIRAT S BHATIA
MK-MEENAKSHI
JT-JITANSHU

TIME TABLE CO-ORDINATOR

HOD-ME

MTech 3rd

	1	2	3	4
	9.15-10.10	10.10-11.05	11.05-12.00	12.00 -12.55
MONDAY	--	--	SCM (GSB)	SCM (GSB)
TUESDAY	--	AR (MS)	SCM (GSB)	--
WEDNESDAY	--	AR (MS)	AR (MS)--	--
THURSDAY	--	--	SCM (GSB)	--
FRIDAY	--	AR (MS)	--	--

ALL THEORY CLASSES WILL BE HELD IN CEC (2)-113

SCM-SUPPLY CHAIN MANAGEMENT
AR-AUTOMATION & ROBOTICS

GSB-GURKIRAT S BHATIA
MS-MANJIT SINGH

TIME TABLE CO-ORDINATOR

HOD-ME