

DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE (SESSION: JAN-JUN 2019)

Wef: 12/01/2019

DAY	SEM	10.30 AM- 11.20 PM	11.20 AM – 12.10 PM	12.10 PM – 1.00 PM	1.00 PM – 1.40 PM	1.40 PM – 2.30 PM	2.30 PM – 3.20 PM	3.20 PM – 4.10 PM	4.10 PM – 5.00 PM
MON	4 th	KOM (BS)	MOS-II (KD)	MOS-II (KD)	L U N C H B R E A K	NACP (SKP)	NACP (SKP)	CAD LAB (B1) / KOM (B2)	
	6 th	ES (AA)	ES (AA)	ICE(YPB/SKP)		PPE (T1)/HMT (T2)	HMT (T1)/PPE (T2)	ICE LAB (B1) / MD-II LAB (B2)	
	8 th	FEM (PKS)	IEM (RS)	ROBO (RSNS)		EPC (SKC)	NCES (T1)/ROBO(T2)	ROBO LAB (B1) / MAJOR PROJECT(B2)	
TUE	4 th	MS-I (PKS)	MOS-II (KD)	FM (GV)		KOM (BS)	KOM (T1)/FM (T2)	FM LAB (B2) / NACP LAB(B1)	
	6 th	MD-II (T1) / PM (T2)	PM (T1) / MD-II (T2)	ICE(T1) / ES (T2)		PPE (TK)	HMT (RS)	HMT LAB (B2) / PM LAB (B1)	
	8 th	ROBO (RSNS)	IEM (RS)	NCES (BS)		FEM (T1)/EPC (T2)	EPC (T1)/FEM(T2)	REPORT WRITING AND SEMINAR(AT)	
WED	4 th	AT (AT)	AT (AT)	MS-I (PKS)		FM (GV)	FM (GV)	HHY (AT)	
	6 th	HMT (RS)	ICE(YPB)	PPE (TK)		MD-II (SKC)	MD-II (SKC)	ICE LAB (B2) / HMT LAB (B1)	
	8 th	ROBO (RSNS)	IEM (RS)	NCES (BS)		MAJOR PROJECT		ROBO LAB (B2) / MAJOR PROJECT(B1)	
THU	4 th	KOM (BS)	KOM (BS)	FM (GV)		MS-I (PKS)	MS-I (T1) / NACP (T2)	NACP LAB (B2) / KOM LAB (B1)	
	6 th	ES (AA)	ES (AA)	ICE(YPB/SKP)		MD-II (SKC)	MD-II (SKC)	MD-II LAB (B1) / PM LAB (B2)	
	8 th	FEM (PKS)	FEM (PKS)	EPC (SKC)		IEM (T1)/NCES(T2)	NCES (BS)	FEM LAB (B1) / IEM LAB (B2)	
FRI	4 th	NACP (SKP)	NACP (SKP)	AT (AT)	MOS-II (KD)	FM (T1)/ AT (T2)	FM LAB (B1) / CAD LAB (B2)		
	6 th	PPE (TK)	PM (SP)	PM (SP)	ES (T1) / ICE (T2)	LIBRARY	MANAGERIAL SKILLS (YPB)		
	8 th	IEM (RS)	ROBO (T1)/IEM(T2)	FEM (PKS)	EPC (SKC)	EPC (SKC)	FEM LAB (B2) / IEM LAB (B1)		
SAT	4 th	AT (AT)	AT (T1) / KOM (T2)	MOS-II (T1)/ MS-I (T2)	NACP (T1) / MOS-II (T2)	LIBRARY			
	6 th	ICE(YPB/SKP)	HMT (RS)	HMT (RS)	PM (SP)	PPE (TK)			
	8 th	ROBO (RSNS)	LIBRARY	MAJOR PROJECT					

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TEACHING LOAD (JAN-JUN 2019)

FACULTY NAME	SUBJECT(T)	SUBJECT (P)	OTHERS	TOTAL LOAD
DR.Y P BANJARE (YPB)	IC ENGINE (6)		MANAGERIAL SKILLS (2) + MAJOR PROJECT (4)	12
PROF.RSN SAHAY (RSNS)	ROBOTICS (6)	ROBOTICS (4) + WORKSHOP (3)		13
DR.AJAY TRIPATHI(AT)	APPLIED THERMODYNAMICS (6)		MAJOR PROJECT (3) + RW & SEMINAR (2) + HHY (2)	13
MR.RAHUL SAHU (RS)	HEAT & MASS TRANSFER (6) + INDUSTRIAL ENGG MANAGEMENT (6)	INDUSTRIAL ENGG MANAGEMENT (4)		16
MR.SURAJ KR. CHAND (SKC)	MACHINE DESIGN-II (6)+ ENVIRONMENTAL POLLUTION & CONTROL (6)	MACHINE DESIGN-II (4)		16
MR.PRASHANT KR. SAHU (PKS)	MANUFACTURING SCIENCE-I (5) + FINITE ELEMENT METHOD (6)	FINITE ELEMENT METHOD (4)		15
MR.GULAB VERMA (GV)	FLUID MECHANICS (6) + FUNDAMENTALS OF MECH ENGG (6)	FLUID MECHANICS (4) + FUNDAMENTALS OF MECH ENGG (4)		20
MR.BHAVYAVESH SAHU (BS)	KINEMATICS OF MACHINES (6) + NON CONVENTIONAL ENERGY RESOURCES (5)	KINEMATICS OF MACHINES (4)		15
MR. KRANTI KUMAR DHRU	MECHANICS OF SOLIDS-II (6)	HMT (4) + CAD (4)		14
MS. SWASTIKA PATEL (SP)	PRODUCTION MANAGEMENT (5)	PRODUCTION MANAGEMENT (4)	MAJOR PROJECT (7)	16
MR. TAKESH KASHYAP	POWER PLANT ENGG (6) + FUNDAMENTAL OF MECH ENGG (6)	FUNDAMENTAL OF MECH ENGG (4)		16
MR. SUNIL PATEL	NUMERICAL ANALYSIS (6)+ IC ENGINE (6)	NUMERICAL ANALYSIS (4) + IC ENGINE (4)		20
MR. ANSHU AGRAWAL	ENGINEERING DRAWING (14) + ENERGY SYSTEM	WORKSHOP (3)		23

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