

TIME TABLE OF AUTOMOBILE ENGINEERING DEPARTMENT, OSME, KEONJHAR

DAYS	SEM					02.00 PM - 02.30 PM			
		1 st	2 nd	3 rd	4 th		5 th	6 th	7 th
		10.00 AM-11.00 AM	11.00 AM-12.00 AM	12.00 PM-01.00 PM	01.00 PM-02.00 PM		02.30 PM-03.30 PM	03.30 PM-04.30 PM	04.30 PM-05.30 PM
MONDAY	3 rd AUTO	FLUID MECHANICS & FLUID POWER LAB (GR-01&02)(KM,GF-04)		Basic Thermal Engineering (KM) (Hall-03)	Engineering Materials (GF-04) (Hall-03)	B R E A K	DOUBT CLEARING CLASS	MANUFACTURING ENGG. LAB (GR-01&02)(GF-05,RM)	
TUESDAY	3 rd AUTO	AUTOMOBILE & MATERIAL TESTING LAB (GR-01&02)(KM,GF-04)		STRENGTH OF MATERIALS (KM) (Hall-03)			DOUBT CLEARING CLASS	MANUFACTURING ENGG. LAB (GR-01&02)(GF-05,RM)	
WEDNESDAY	3 rd AUTO	FLUID MECHANICS & FLUID POWER LAB (GR-01&02)(KM,GF-04)		Basic Thermal Engineering (KM) (Hall-04)			DOUBT CLEARING CLASS	Engineering Materials (GF-04) (Hall-04)	
THURSDAY	3 rd AUTO	AUTOMOBILE & MATERIAL TESTING LAB (GR-01&02)(KM,GF-04)		FLUID MECHANICS & FLUID POWER(KM) (Hall-04)			DOUBT CLEARING CLASS	THERMAL ENGINEERING LAB (GR-01&02) (KM,GF-04)	
FRIDAY	3 rd AUTO	Manufacturing Engineering (GF-04) (Hall-04)		THERMAL ENGINEERING LAB (GR-01&02) (KM,GF-04)			ADD ON SKILL (Hall-04)	ADD ON SKILL (Hall-04)	ADD ON SKILL (Hall-04)
SATURDAY	3 rd AUTO	FLUID MECHANICS & FLUID POWER (KM) (Hall-04)		Manufacturing Engineering (GF-04) (Hall-04)			DOUBT CLEARING CLASS	STRENGTH OF MATERIAL(KM) (Hall-04)	

LOAD CALCULATION AUTOMOBILE ENGINEERING

SL.NO.	NAME OF THE SUBJECT	BRANCH	THEORY/ PRACTICAL	SEMESTER	LOAD	NAME OF THE FACULTY ASSIGNED	TOTAL THEORY LOAD	TOTAL PRACTICAL LOAD
1	STRENGTH OF MATERIAL	AUTOMOBILE	THEORY	3RD	3	ER. KULADEEP MOHAPATRA	9	12
2	BASIC THERMAL ENGINEERING	AUTOMOBILE	THEORY	3RD	3	ER. KULADEEP MOHAPATRA		
3	FLUID MECHANICS & FLUID POWER	AUTOMOBILE	THEORY	3RD	3	ER. KULADEEP MOHAPATRA		
4	THERMAL ENGINEERING LAB	AUTOMOBILE	PRACTICAL	3RD	4	ER. KULADEEP MOHAPATRA		
5	FLUID MECHANICS & FLUID POWER LAB	AUTOMOBILE	PRACTICAL	3RD	4	ER. KULADEEP MOHAPATRA		
6	AUTOMOBILE MATERIAL TESTING LAB	AUTOMOBILE	PRACTICAL	3RD	4	ER. KULADEEP MOHAPATRA	TOTAL LOAD = 21	
7	MANUFACTURING ENGINEERING	AUTOMOBILE	THEORY	3RD	3	GUEST FACULTY-04	6	12
8	ENGINEERING MATERIAL	AUTOMOBILE	THEORY	3RD	3	GUEST FACULTY-04		
9	FLUID MECHANICS & FLUID POWER LAB	AUTOMOBILE	PRACTICAL	3RD	4	GUEST FACULTY-04		
10	AUTOMOBILE MATERIAL TESTING LAB	AUTOMOBILE	PRACTICAL	3RD	4	GUEST FACULTY-04	TOTAL LOAD = 18	
11	THERMAL ENGINEERING LAB	AUTOMOBILE	PRACTICAL	3RD	4	GUEST FACULTY-04	TOTAL LOAD = 4	
12	MANUFACTURING ENGINEERING LAB	AUTOMOBILE	PRACTICAL	3RD	4	GUEST FACULTY-05	TOTAL LOAD = 04	

ACADEMIC COORDINATOR

HOD(T/C), AUTOMOBILE ENGG.

PRINCIPAL, OSME, KEONJHAR