


LESSION PLAN

Discipline : Mechanical Engg.	Semester : 6th	Name of the Teaching Faculty : Surendra Kumar Tarai	
Subject : Automobile Engg.Lab	No.of days/Per weeks Class Alloted Weeks :4	Semester from date : 16.01.2024	To Date : 26.04.2024 No.of Weeks : 15
Weeks	Class day	Practical	
1ST(JAN-2024)	1st	Study of Automobile chassis.	
	2nd	Study of Automobile chassis.	
2ND(JAN-2024)	1st	Study of Automobile chassis.	
	2nd	Study of Automobile chassis.	
3RD(FEB-2024)	1st	Study the differential mechanism of the Tractor	
	2nd	Study the differential mechanism of the Tractor	
4TH(FEB-2024)	1st	Study the differential mechanism of the Tractor	
	2nd	Study the hydraulic braking system of automobile.	
5TH(FEB-2024)	1st	Study the hydraulic braking system of automobile.	
	2nd	Study the hydraulic braking system of automobile.	
6TH(FEB-2024)	1st	Study Study the cut section model of carburetor solex type and maruti car type.	
	2nd	Study Study the cut section model of carburetor solex type and maruti car type.	
7TH(MAR-2024)	1st	Study Study the cut section model of carburetor solex type and maruti car type.	
	2nd	Study Study the cut section model of carburetor solex type and maruti car type.	
8TH(MAR-2024)	1st	Study the fuel pump cut section model.	
	2nd	Study the fuel pump cut section model.	
9TH(MAR-2024)	1st	Study the fuel pump cut section model.	
	2nd	Study the fuel pump cut section model.	
10TH(MAR-2024)	1st	Study the fuel pump cut section model.	
	2nd	Study the actual cut section of gear box.	
11TH(APR-2024)	1st	Study the actual cut section of gear box.	
	2nd	Study the actual cut section of gear box.	
12TH(APR-2024)	1st	Study the actual cut section of gear box.	
	2nd	Study of actual car engine	
13TH(APR-2024)	1st	Study of actual car engine	
	2nd	Study of actual car engine	
14TH(APR-2024)	1st	Study of actual car engine	
	2nd	Study of actual car engine	
15TH(APR-2024)	1st	Checking Record.	
	2nd	Checking Record.	


 16/01/24