

LESSON PLAN
DEPARTMENT OF MECHANICAL ENGINEERING, G P NAYAGARH
SUBJECT: Pr.1 AUTOMOBILE ENGINEERING LAB Periods:4 per week SEMESTER:6th
NAME OF FACULTY: SUCHISMITA BEHERA, LECT. (GF)

No. of weeks: 15

Week	Class Day	Theory / Practical Topics
1st	1 st	Study of Automobile chassis.
	2 nd	Study of Automobile chassis.
2 nd	1 st	Study of Automobile chassis.
	2 nd	Study of Automobile chassis.
3 rd	1 st	Study the differential mechanism of the Tractor.
	2 nd	Study the differential mechanism of the Tractor.
4 th	1 st	Study the differential mechanism of the Tractor.
	2 nd	Study the differential mechanism of the Tractor.
5 th	1 st	Study the hydraulic braking system of automobile.
	2 nd	Study the hydraulic braking system of automobile.
6th	1 st	Study the hydraulic braking system of automobile.
	2 nd	Study the hydraulic braking system of automobile.
7th	1 st	Study Study the cut section model of carburetor solex type and maruti car type.
	2 nd	Study Study the cut section model of carburetor solex type and maruti car type.
8th	1 st	Study Study the cut section model of carburetor solex type and maruti car type.
	2 nd	Study Study the cut section model of carburetor solex type and maruti car type.
9th	1 st	Study Study the cut section model of carburetor solex type and maruti car type.
	2 nd	Study the fuel pump cut section model.
10th	1 st	Study the fuel pump cut section model.
	2 nd	Study the fuel pump cut section model.
11th	1 st	Study the fuel pump cut section model.
	2 nd	Study the actual cut section of gear box.
12th	1 st	Study the actual cut section of gear box.
	2 nd	Study the actual cut section of gear box.
13th	1 st	Study the actual cut section of gear box.
	2 nd	Study of actual car engine
14th	1 st	Study of actual car engine
	2 nd	Study of actual car engine
15th	1 st	Study of actual car engine
	2 nd	Revision

Suchismita Behera
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Date - 15/1/2024