

LESSON PLAN

DISCIPLINE: SUBJECT: Automobile Engineering	SEMESTER: 6 th NO.OF DAYS/PER WEEK CLASS ALLOTTED: 04	NAME OF TEACHING FACULTY: Er. Shradhanjali Nayak SEMESTER FROM DATE: 19/08/2023 NO. OF WEEKS: 03 TO DATE: 28/02/2023.
WEEK	CLASS DAY	THEORY/PRACTICAL SUBJECTS
1ST	1ST	↘
	2ND	
	3RD	
	4TH	
	5TH	
	6TH	
2ND	1ST	
	2ND	
	3RD	
	4TH	
	5TH	
	6TH	
3RD	1ST	Introduction to Automobile engg. and hybrid vehicle., Definition to Automobile.
	2ND	Definition to automobile, need and classification of automobile.
	3RD	
	4TH	
	5TH	Layout of automobile chassis with major Components (Line diagram)
	6TH	

DISCIPLINE:	SEMESTER : 6 th	NAME OF TEACHING FACULTY: <u>Dr. Shradhanjali Nayak</u>
SUBJECT:	NO. OF DAYS/PER WEEK CLASS ALLOTTED:	TO DATE: <u>28/02/2023</u>
Automobile Engineering	04	SEMESTER FROM DATE: <u>14/02/2023</u>
4TH	1ST	NO. OF WEEKS: <u>03</u>
	2ND	Classification : Layout of automobile, chassis with major components
	3RD	Clutch System : Need types (single and Multiple.)
	4TH	Working principle of clutch system - Single clutch system with sketch.
	5TH	Working principle of clutch system - Multiple clutch system with sketch
	6TH	
5TH	1ST	Gear box : purpose of gear box, construction of gear box.
	2ND	Construction and working of a 4 Speed gear box.
	3RD	
	4TH	
	5TH	
	6TH	


 HEAD OF DEPT.
 H.O.D.
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