

# LESSON PLAN

Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
1	05/12/16	Introduction Components of 4-wheel	I <sup>st</sup>	CB		
2	06/12/16	power transmission	"	"		
3	07/12/16	Rear wheel drive	"	"		
4	13/12/16	Front wheel drive	"	"		
5	14/12/16	Types of Automobile eng	"	"		
6	17/12/16	Turbo charging & Super charging	"	"		
7	21/12/16	Engine Lubrication	"	"		
8	23/12/16	Crank case Ventilation	"	"		
9	28/12/16	Emission from auto-mobiles	"	"		
10	29/12/16	multi point fuel injection	"	"		
11	03/01/17	Fuel system Fuel supply system	II <sup>nd</sup>	"		
12	04/01/17	mechanical & electrical	"	"		
13	10/01/17	Carburetor & types	"	"		
14	17/01/17	Air filters & petrol injection	"	"		
15	18/01/17	Requirements of diesel injection system	"	"		
16	23/01/17	Types of injection systems	"	"		
17	24/01/17	fuel pump, Nozzle	"	"		
18	25/01/17	Spray formation	"	"		
19	30/01/17	injection timing	"	"		
20	31/01/17	Testing of fuel pumps	"	"		

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21	21/01/17	<u>Cooling system</u> cooling requirements	III	CR		
22	05/02/17	Thermo, water & forced circulation system	"	"		
23	07/02/17	Cooling fan, water pump Thermo stat	"	"		
24	08/02/17	Evaporating cooling	"	"		
25	13/02/17	Pressure sealed cooling Anti freeze solution	"	"		
26	14/02/17	<u>Ignition system</u> function of ignition	"	"		
27	18/02/17	Battery ignition system	"	"		
28	20/02/17	Features of storage battery, Auto transformer	"	"		
29	22/02/17	Condenser and spark plug	"	"		
30	27/02/17	Magneto coil ignition system.	"	"		
31	28/02/17	Spark advance and retard mechanism	"	"		
32	01/03/17	<u>Electrical system</u> charging circuit	IV	"		
33	08/03/17	Current regulator,	"	"		
34	13/3/17	voltage regulator starting system	"	"		
35	15/3/17	Bendix drive mechanism	"	"		
36	20/3/17	Solenoid switch lighting system	"	"		
37	21/3/17	Engine temperature indicator	"	"		
38	22/3/17	Transmission system clutches, principle	"	"		
39	28/3/17	Gear box types	"	"		
40	3/4/17	Torque Converter	"	"		

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