6th SEMESTER

AUTOMOBILE ENGINEERING AND HYBRD VEHICLES

Sl No	Lecture No.	chapter	Lecture Detail	Date	status
1	1/1	Introduction & transmission system.	Auto mobail definition need and classification.	14/02/23	completed
2	1/2	-do-	Layout of auto mobail chassis with major components (line diagram)	15/2/23	completed
3	1/3	-do-	clutch system: Need Types	20/02/23	completed
4	1/4	-do-	Types (single & multiple) and working principle with sketch	21/2/23	completed
5	1/5	-do-	Gear box: purpose of gear box	22/2/23	completed
6	1/6	-do-	construction and working principle 4 speed gear box	24/2/23	completed
7	1/7	-do-	concept of automatic gear changing mechanism.	27/2/23	partial completed
8	1/8	-do-	concept of automatic gear changing mechanism	28/2/23	completed
9	1/9	-do-	propeller shaft constructional feature	1/3/23	practical completed
10	1/10	-do-	propeller shaft constructional feature	3/3/23	completed
11	1/11	-do-	Differential: need types and working principle	6/3/23	practical completed
12	1/12	-do-	Differential: need types and working principle	10/3/23	completed
13	2/1	Braking system	Braking system in auto mobail need and types	13/3/23	completed

Sl No	Lecture No	Module	Lecture Details	Lecture Date	Status
14	2/2	Braking system	Mechanical Brake, Hydraulic Brake	14/2/23	completed
15	2/3	-do-	Air Brake	15/2/23	practical completed
16	2/4	-do-	Air assisted Hydraulic Brake	17/2/23	completed
17	2/5	-do-	Vacuum Brake	20/2/23	completed
18	3/1	Ignition & suspension system	Describe the Battery ignition and magnent ignition system	21/2/23	completed
19	3/2	-do-	spark plugs; purpose construction and specification.	22/2/23	completed
20	3/3	-do-	state the common ignition trouble and it's remedies.	24/2/23	completed
21	3/4	-do-	Description of the conventional suspension system for real and front axle.	27/2/23	practical completed
22	3/5	-do-	— do —	28/3/23	completed
23	3/6	-do-	Description of Independent suspension System used in cars (coil spring and tension bar)	29/3/23	practical completed
24	3/7	-do-	— do —	31/3/23	practical completed
25	3/8	-do-	— do —	3/04/23	completed
26	3/9	-do-	constructional feature and working of a telescopic shock absorber.	4/4/23	practical completed

Sl No	Lecture No	Module	Lecture Details	Actual Date	Practical
27	3/2	-do-	-do-	5/04/23	completed
28	4/1	cooling and lubrication	Engine cooling: Need and classification	10/04/23	Practical completed
29	4/2	-do-	-do-	11/04/23	completed
30	4/3	-do-	Describe Defects of cooling and their remedial measure	12/04/23	Practical completed
31	4/4	-do-	-do-	17/4/23	completed
32	4/5	-do-	Describe the Function of lubrication	18/4/23	Practical completed
33	4/6	-do-	-do-	19/4/23	completed
34	4/7	-do-	Describe the lubrication system of I.C. engine.	21/04/23	Practical completed
35	4/8	-do-	-do-	24/04/23	completed
36	5/1	Fuel system	Describe air fuel ratio	25/4/23	Practical completed
37	5/2	-do-	-do-	26/4/23	completed
38	5/3	-do-	Describe carburetion proces for petrol engine.	28/4/23	Practical completed
39	5/4	-do-	-do-	01/5/23	completed
40	5/5	-do-	Describle multipoint fuel injection system for Petrol Engine	2/5/23	Practical completed
41	5/6	-do-	-do-	3/5/23	completed

Sl No	Lecture No	module	Lecture Details	Date	Status
42	5/7	-do-	Describe the working principle of fuel injection system for multi cylinder engine filter for Diesel engine.	8/5/23	Partial completed
43	5/8	-do-	— do —	9/5/23	completed
44	5/9	-do-	Describe the working principle of fuel feed pump any fuel injector for Diesel engine.	10/5/23	Partial completed
45	5/10	-do-	— do —	12/5/23	completed
46	6/1	Electric and hybrid vehicles	Introduction	13/5/23	Partial completed
47	6/2	-do-	Introduction	15/5/23	completed
48	6/3	-do-	social and environmental importance of hybrid and electric vehicles.	12/5/23	Partial completed
49	6/4	-do-	— do —	15/5/23	
50	6/5	-do-	Description of Electric vehicles operational advantages.	15/5/23	
51	6/6	-do-	— do —	16/5/23	
52	6/7	-do-	Present performance and applications of Electric vehicles.	16/5/23	
53	6/8	-do-	— do —	17/5/23	
54	6/9	-do-	Battery for electric vehicles	17/5/23	

Sl No	Lecture No	module	Lecture Detail	Lecture Date	Remarks
55	6/10	-do-	Battery types and Fuel cells	22/5/23	
56	6/11	-do-	Hybrid vehicles (Introduction)	22/5/23	
57	6/12	-do-	Types of hybrid and electric vehicles	22/5/23	
58	6/13	-do-	-do-	23/5/23	
59	6/14	-do-	solar powered vehicles	23/5/23	
60	6/15	-do-	solar powered vehicles	23/5/23	

Sl No	Lecture No	Module	Lecture Details	Lecture Date	Status
1	1/1	Introduction	Describle sources of energy	15/2/23	completed
2	1/2	-do-	concept of central and captive power station.	16/2/23	completed
3	1/3	-do-	classify power plants.	17/2/23	completed
4	1/4	-do-	overview of method of electrical power generation.	21/2/23	partial completed
5	1/5	-do-	over view of method of electrical power generation.	22/2/23	completed
6	2/1	Thermal power stations	Lay out of steam power stations	24/2/23	completed
7	2/2	-do-	steam power cycle explain carnot vapour power cycle with P-V, T-s diagram and determine thermal efficiency.	24/2/23	Partial Complete
8	2/3	-do-	— do —	27/2/23	Completed
9	2/4	-do-	Explain ranking cycle with P-V, T-s & H-s diagram and determine thermal efficiency.	1/3/23	completed
10	2/5	-do-	work done, work ratio and specific steam consumption.	2/3/23	completed
11	2/6	-do-	Numerical discussion	3/3/23	partial completed
12	2/7	-do-	— do —	6/3/23	completed

Sl No	Lecture No	Module	Lecture Details	Lecture Date	Notes
13	2/8	-do-	List of thermal power station in the state with their capacities.	9/3/23	completed
14	2/9	-do-	Boiler Accessories: operation of air pre heater operation of Economiser	10/3/23	completed
15	2/10	-do-	Draught system Natural draught	13/3/23	completed
16	2/11	-do-	Forced draught & balanced draught with their advantages & disadvantages	15/3/23	completed
17	2/12	-do-	Steam prime movers: Advantages & disadvantages of steam turbine.	16/3/23	completed
18	2/13	-do-	Elements of steam turbine governing of steam turbine.	17/3/23	completed
19	2/14	-do-	Performance of steam turbine: expression thermal efficiency stage efficiency and gross efficiency.	22/3/23	completed
20	2/15	-do-	Steam condenser. function of condenser classification of condenser. function of condenser auxiliaries such as hot well.	23/3/23	completed
21	2/16	-do-	condenser extraction pump air extraction pump and circulating pump	24/3/23	completed
22	2/17	-do-	cooling tower function and types of cooling tower and spray ponds.	27/3/23	completed

SL NO	Lecture NO	Module	Lecture Details	Lecture Date	Status
23	2/18	-do-	Selection of site for thermal power stations.	29/3/23	partially completed
24	2/19	-do-	Numerical discussion	31/3/23	partially completed
25	2/20	-do-	-do-	3/4/23	completed
26	3/1	Nuclear power stations	Classify nuclear fuel	4/4/23	completed
27	3/2	-do-	Explain fusion and fission reaction	10/4/23	completed
28	3/3	-do-	working of nuclear power plant with block diagram.	11/4/23	completed
29	3/4	-do-	Compare the nuclear and thermal plants	17/04/23	completed
30	3/5	-do-	Working and construction of nuclear reactor.	19/4/23	completed
31	3/6	-do	Disposal of nuclear waste.	20/4/23	completed
32	3/7	-do-	site for Nuclear power stations	21/4/23	partially completed
33	3/8	-do-	-do-	24/4/23	completed
34	3/9	-do-	List of nuclear power station.	26/4/23	partially completed
35	3/10	-do-	List of nuclear power station	27/4/23	completed

Cl No	Lecture No	Module	Lecture Details	Lecture Date	Status
36	4/1	Diesel Electric Power Stations	Advantage and disadvantages of diesel electric power station.	28/4/23	completed
37	4/2	-do-	Different system of diesel electric power stations.	1/5/23	completed
38	4/3	-do-	Fuel storage and fuel supply system	3/5/23	completed
39	4/4	-do-	Fuel injection system air supply system	4/5/23	completed
40	4/5	-do-	Exhaust system cooling system. Lubrication system.	8/5/23	completed
41	4/6	-do-	Staring system governing system.	8/5/23	completed
42	4/7	-do-	Selection of site for diesel electric power stations.	8/5/23	completed
43	4/8	-do-	Performance and thermal efficiency of diesel electric power stations.	8/5/23	partial completed
44	4/9	-do-	— do —	8/5/23	completed
45	5/1	Power Stations	Advantage and disadvantages of hydroelectric power plant	10/5/23	Completed
46	5/2	-do-	general arrangement of storage type hydroelectric project and explain its operation.	10/5/23	partial completed
47	5/3	-do-	— do —	10/5/23	completed
48	5/4	-do-	Selection of site of hydel power plant.	11/5/23	partial completed

Sl No	Lecture No	Module	Lecture Detail	Lecture Date	Status
49	5/5	Hydel power station	— do —	11/5/23	completed
50	5/6	-do-	List of hydro power stations with their capacities and number of unit in the state.	11/5/23	Partial completed
51	5/7	-do-	— do —	12/5/23	completed
52	5/8	-do-	Types of turbine	12/5/23	completed
53	5/9	-do-	Generation used	12/5/23	completed
54	5/10	-do-	Simple problems	15/5/23	completed
55	6/1	Gas turbine power station	Selection of site for gas turbine stations.	15/5/23	Partial completed
56	6/2	-do-	— do —	15/5/23	completed
57	6/3	-do-	Elements of simple gas turbine power plants.	17/5/23	completed
58	6/4	-do-	Merits & demerits	17/5/23	Partial completed
59	6/5	-do-	— do —	22/5/23	completed
60	6/6	-do-	Application of gas turbine power plants.	22/5/23	completed

INDUSTRIAL ENGINEERING AND MANAGEMENT

6TH SEMESTER

SL No	Lecture No	Module	Lecture Details	Lecture Date	Status
1	1/1	Plant Engineering	Selection of site of Industry	14/2/23	completed
2	1/2	-do-	Define plant layout	15/2/23	completed
3	1/3	-do-	Describe the objective and principles of plant layout.	16/2/23	completed
4	1/4	-do-	Explain process layout product layout and combination layout.	20/2/23	completed
5	1/5	-do-	Techniques to improve layout.	21/2/23	completed
6	1/6	-do-	Principle of material handling equipment	22/2/23	completed
7	1/7	-do-	Plant maintenance.	23/2/23	completed
8	1/8	-do-	Importance of plant maintenance	27/2/23	completed
9	1/9	-do-	Break down maintenance	28/2/23	completed
10	1/10	-do-	Preventive maintenance	01/3/23	completed
11	1/11	-do-	Scheduled maintenance.	02/3/23	completed
12	2/1	Operations Research	Introduction to operations Research and it's applications.	06/3/23	partial completed
13	2/2	-do-	— do —	09/3/23	completed
14	2/3	-do-	Diff linear programming problem	13/3/23	partial completed
15	2/4		— do —		completed

LL NO	Lecture NO	Modules	Lecture Declarie	Lecture Date	Status
16	2/5	-do-	Define linear programming problem	14/3/23	completed
17	2/6	-do-	solution of L.P.P by graphical metha	15/3/23	partially completed
18	2/7	-do-	—.do—	16/3/23	completed
19	2/8	-do-	Critical path method and of pert method	20/3/23	completed
20	2/9	-do-	Explain distinct feature of PERT with respect to CPM.	21/3/23	completed
21	2/10	-do-	Numerical	22/3/23	completed
22	3/1	Inventory control	classification of inventory	23/3/23	completed
23	3/2	-do-	objective of inventory control	27/3/23	completed
24	3/3	-do-	Describe the function of inventories.	28/3/23	completed
25	3/4	-do-	Benefits of inventory control.	3/4/23	completed
26	3/5	-do-	costs associated with inventory	4/4/23	completed
27	3/6	-do-	Terminology in inventory control	5/4/23	partially completed
28	3/7	-do-	Terminology in inventory control	6/4/23	completed
29	3/8	-do-	Derive economic order quantity for basic model	10/4/23	completed
30	3/9	-do-	Numerical	11/4/23	completed
31	3/10	-do-	Define and explain ABC analysis	12/4/23	completed

Sl No	Session No	Module	Lecture Details	Lecture Date	Status
32	4/1	Inspection and quality control	Define Inspection and quality control	13/4/23	completed
33	4/2	-do-	Describe planning of inspection	17/4/23	completed
34	4/3	-do-	Types of inspection	18/4/23	completed
35	4/4	-do-	Advantages and disadvantages of quality control.	19/4/23	completed
36	4/5	-do-	Steps of factors influencing the quality of manufacture	20/4/23	completed
37	4/6	-do-	concept of statistical quality control	24/4/23	completed
38	4/7	-do-	control charts	25/4/23	completed
39	4/8	-do-	(X, R, P, and C - charts)	26/4/23	completed
40	4/9	-do-	Methods of attributes	27/4/23	completed
41	4/10	-do-	concept of ISO 9001 - 2008	28/4/23	completed
42	4/11	-do-	Quality management system	1/5/23	completed
43	4/12	-do-	Registration / certification procedure	2/5/23	completed
44	4/13	-do-	Benefits of ISO to the organization	3/5/23	completed
45	4/14	-do-	JIT, six sigma TS Lean manufacturing	4/5/23	completed
46	4/15	-do-	Numerical	8/5/23	completed

Sl No	Lecture No	Module	Lecture Details	Lecture Date	Status
47	5/1	Production Planning and control	Introduction	9/5/23	completed
48	5/2	-do-	Major functions of production planning and control.	10/5/23	partially completed
49	5/3	-do-	Methods of forecasting	11/5/23	completed
50	5/4	-do-	Routing	15/5/23	completed
51	5/5	-do-	Scheduling	15/5/23	partial completed
52	5/6	-do-	Scheduling	16/5/23	completed
53	5/7	-do-	Dispatching	16/5/23	completed
54	5/8	-do-	Controlling	17/5/23	completed
55	5/9	-do-	Type's of production	17/5/23	completed
56	5/10	-do-	Mass production	18/5/23	completed
57	5/11	-do-	Batch production	18/5/23	completed
58	5/12	-do-	Job order production	22/5/23	completed
59	5/13	-do-	Principles of product and process planning	22/5/23	Partially completed
60	5/14	-do-	Principles of product and process planning	23/5/23	completed

ADVANCE MANUFACTURING PROCESSES

6TH SEMESTER

Sl No	Lecture No	Module	Lecture Details	Lecture Date	Teacher Sign
1	1/1	Modern machine processes	Introduction	14/2/23	completed
2	1/2	-do-	Comparsion with traditional machine	15/2/23	completed
3	1/3	-do-	Ultra sonic machine principle	17/2/23	completed
4	1/4	-do-	principle description of equment application.	21/2/23	completed
5	1/5	-do-	Electric Discharge machine principle	22/2/23	completed
6	1/6	-do-	Description of equment Dielectric fluid	24/2/23	completed
7	1/7	-do-	Process parameters output characteristics application.	25/2/23	completed
8	1/8	-do-	Wire cut EDM principle	28/2/23	completed
9	1/9	-do-	Description of equment controlling parameters application	01/3/23	completed
10	1/10	-do-	Abrasive jet machining principle	03/3/23	completed
11	1/11	-do-	Material removal rate Application	04/3/23	completed
12	1/12	-do-	Electro chemical machining principle description of equipment material removal rate application.	10/3/23	completed
13	1/13	-do-	Laser Beam machining	11/3/23	completed
14	1/14	-do-	Description of equipment material removal rate application	14/3/23	completed

SL NO	Lecture NO	Modules	Lecture Details	Lecture Date	Status
15	1/15	-do-	Plasma Arc machining - principle description.	15/3/23	completed
16	1/16	-do-	Material removal rate	17/3/23	completed
17	1/17	-do-	Process parameters performance characterization application	18/3/23	completed
18	1/18	-do-	Electron beam machining - principle description of equipment	21/3/23	completed
19	1/19	-do-	Material removal rate	22/3/23	completed
20	1/20	-do-	Process parameters performance characterization application.	24/3/23	completed
21	2/1	Plastic Processing	Processing of plastics	25/3/23	completed
22	2/2	-do-	Moulding process Injection moulding	28/3/23	completed
23	2/3	-do-	Compression moulding	29/3/23	completed
24	2/4	-do-	Transfer moulding	31/3/23	completed
25	2/5	-do-	Extruding	4/4/23	completed
26	2/6	-do-	Casting Calendering	5/4/23	completed
27	2/7	-do-	Fabrication methods	8/4/23	completed
28	2/8	-do-	Sheet forming	11/4/23	completed
29	2/9	-do-	Blow moulding Laminating plastic	12/4/23	completed

Sl No	Lecture No	Module	Lecture Detail	Lecture Date	Status
30	2/10	Plastic Processing	Reinforcing Application of plastics	15/4/23	completed
31	3/1	Additive manufacturing process	Introduction need for additive manufacturing.	18/4/23	completed
32	3/2	-do-	Fundamentals of additive manufacturing	19/4/23	completed
33	3/3	-do-	AM process chain	21/4/23	completed
34	3/4	-do-	Advantages and limitations of AM	24/4/23	completed
35	3/5	-do-	Commonly used Terms	25/4/23	completed
36	3/6	-do-	AM Process.	28/4/23	completed
37	3/7	-do-	Fundamental Automated process.	29/4/23	completed
38	3/8	-do-	Distinction between AM and CNC	2/5/23	completed
39	3/9	-do-	Other related Technologies	3/5/23	completed
40	3/10	-do-	Application in Design Aerospace Industry.	6/5/23	completed
41	3/11	-do-	Automotive Industry Jewelry Industry Arts and Architecture	9/5/23	completed
42	3/12	-do-	Arts and Architecture	10/5/23	completed
43	3/13	-do-	RP medical and Bioengineering application.	10/5/23	completed
44	3/14	-do-	web based rapid prototyping system.	10/5/23	completed

SL NO	Lect NO	Module	Lecture Details	Lecture Date	Status
45	3/15	Adaptive manufacturing process	concept of flexible manufacturing process.	12/5/23	completed
46	3/16	-do-	concurrent engineering	12/5/23	Completed
47	3/17	-do-	Production tools	13/5/23	completed
48	3/18	-do-	Capstan and turret lathes rapid prototyping processes.	13/5/23	completed
49	4/1	special purpose machine	concept general element of spm.	16/5/23	completed
50	4/2	-do-	Productivity improvement by spm.	16/5/23	completed
51	4/3	-do-	Principles of spm design.	17/5/23	partially completed
52	4/4	-do-	principles of spm design.	17/5/23	completed
53	5/1	maintenance of machine tools	Types of maintenance repair cycle analysis	20/5/23	partially completed
54	5/2	-do-	— do —	20/5/23	completed
55	5/3	-do-	Repair complexity maintenance manual	20/5/23	completed
56	5/4	-do-	Maintenance	20/5/23	completed
57	5/5	-do-	Housekeeping	22/5/23	completed
58	5/6	-do-	Introduction to total productive maintenance	22/5/23	partially completed
59	5/7	-do-	— do —	23/5/23	completed

SL NO	Lect NO	Module	Lecture Details	Lecture Date	Status
60	5/8	maintenance of machine TOOLS	TPM	23/5/23	completed

AUTOMOBILE ENGINEERING LAB

Pr. 1

6TH SEMESTER

Sl NO	Practical NO	Module	Practical Details	Practical Date	Status
1	1/1	Automobile chassis	Study of automobile chassis	14/02/23	partial completed
2	1/2	-do-	-do-	20/2/23	partial completed
3	1/3	-do-	-do-	21/2/23	partial completed
4	1/4	-do-	-do-	27/2/23	completed
5	2/1	mechanism of the tractor	study the differential mechanism of the tractor.	28/2/23	partial completed
6	2/2	-do-	-do-	06/3/23	partial completed
7	2/3	-do-	-do-	13/3/23	partial completed
8	2/4	-do-	-do-	14/3/23	completed
9	3/1	Hydraulic Breaking system	Study the hydraulic braking system of automobile.	20/3/23	partial completed
10	3/2	-do-	-do-	21/3/23	partial completed
11	3/3	-do-	-do-	27/3/23	partial completed
12	3/4	-do-	-do-	28/3/23	completed
13	4/1	carburetor solex type and maruti car type	Study the cut section module of carburetor solex type maruti car type.	3/4/23	partial completed
14	4/2	-do-	-do-	4/4/23	partial completed
15	4/3	-do-	-do-	10/4/23	partial completed
16	4/4	-do-	-do-	11/4/23	completed

Practical Details

Sl no	practical no	Module		Practical Date	
17	5/1	fuel pump	Study the fuel pump cut section model	17/4/23	
18	5/2	-do-	-do-	18/4/23	
19	5/3	-do-	-do-	24/4/23	
20	5/4	-do-	-do-	25/4/23	
21	6/1	gear box	Study the cutreal cut section of gear box	1/5/23	
22	6/2	-do-	-do-	2/5/23	
23	6/3	-do-	-do-	8/5/23	
24	6/4	-do-	-do-	9/5/23	
25	7/1	car engine	Study of actual car engine	15/5/23	
26	7/2	-do-	-do-	16/5/23	
27	7/3	-do-	-do-	22/5/23	
28	7/4	-do-	-do-	22/5/23	
29	8/1	Record sub-mission & viva voice	Record checking & viva voice(class test)	23/5/23	
30	8/2	-do-	-do-	23/5/23	

POWER STATION ENGINEERING LAB

Pt 2.

6TH SEMESTER

Sl No	practical No	Module	Practical Details	Practical Date	Status
1	1/1	modern steam power plant	To study the modern steam power plant with model	14/2/23	partial completed
2	1/2	-do-	-do-	20/2/23	partial completed
3	1/3	-do-	-do-	21/2/23	partial completed
4	1/4	-do-	-do-	27/2/23	partial completed
5	2/1	Steam turbine	To determine the various efficiencies of steam turbine	28/2/23	partial completed
6	2/2	-do-	-do-	06/3/23	partial completed
7	2/3	-do-	-do-	13/3/23	partial completed
8	2/4	-do-	-do-	14/3/23	completed
9	3/1	cooling Tower	To study the cooling tower	20/3/23	partial completed
10	3/2	-do-	-do-	21/3/23	partial completed
11	3/3	-do-	-do-	27/3/23	partial completed
12	3/4	-do-	-do-	28/3/23	completed
13	4/1	Jet condenser	study of jet condenser	3/4/23	partial completed
14	4/2	-do-	-do-	4/4/23	partial completed
15	4/3	-do-	-do-	10/4/23	partial completed
16	4/4	-do-	-do-	11/4/23	completed

Sl No	practical no	Modules	Practical Details	practical Date	Status
17	5/1	De laval turbine	Study of De-Laval turbine	17/04/23	Partial completed
18	5/2	-do-	-do-	18/4/23	partial completed
19	5/3	-do-	-do-	24/4/23	partial completed
20	5/4	-do-	-do-	25/4/23	completed
21	6/1	spring loaded safety valve	To study the spring loaded safety valve	1/5/23	partial completed
22	6/2	-do-	-do-	2/5/23	partial completed
23	6/3	-do-	-do-	8/5/23	partial completed
24	6/4	-do-	-do-	9/5/23	completed
25	7/1	Steam generators (boilers)	To study the lancashire boiler	15/5/23	partial completed
26	7/2	-do-	To study the cornish boiler	15/5/23	partial completed
27	7/3	-do-	To study the Babcock & wilcox boiler	16/5/23	completed
28	7/4	-do-	To study the vertical water tube boiler	22/5/23	completed
29	8/1	Record sub-mission & viva voice	Record checking & viva voice class test	22/5/23	partial completed
30	8/2	-do-	-do-	23/5/23	completed

Pr-4

LIFE SKILL

6th SEMESTER

Sl No	practical No	module	Practical Details	practical Done. Marked
1	1/1	social skill	society. social structure Defn sympathy and empathy	17/2/23 completed
2	1/2	-do-	swot Analysis	17/2/23 completed
3	1/3	-do-	Inter personal Relation	17/3/23 completed
4	1/4	-do-	students presentation on swot Analysis	23/2/23 partial completed
5	1/5	-do-	-do-	23/2/23 completed
6	2/1	problem solving	Identify and clarify the problm information gathering need to problem	24/2/23 completed
7	2/2	-do-	evaluate the evidence consider alternative solution and their implications.	06/3/23 completed
8	2/3	-do-	choose and implement the best alternative Review.	13/3/23 completed
9	2/4	-do-	Problem solving techniques.	14/3/23 completed
10	2/5	-do-	students presentation on true life problem solving solution.	completed 20/3/23
11	3/1	presentation skill	Body language dress like the audience	
12	3/2	-do-	posture gestures eye contact and facial expression stage fright	27/3/23
13	3/3	-do-	voice and language - volume pitch intonation speed, pause.	31/3/23

Practical Details

L NO	practical NO	MODULE		practical Date	
14	3/4	Presentation with skill	Pronunciation articulation, language Practice of speech	9/4/23	Cm
15	3/5	-do-	use of AV aids such as laptop with LCD projector whiteboard etc.	10/4/23	Cm
16	3/6	-do-	Presentation on three pandemic donation, environment protection camps on awareness	11/4/23	Cm
17	4/1	Group discussion techniques	introduction to group discussion ways to carry out group discussion	17/4/23	Cm
18	4/2	-do-	contact body language analytical and logical thinking decision making	18/4/23	Cm
19	4/3	-do-	Interview technique (dress, posture gestures facial expression)	24/4/23	Cm
20	4/4	-do-	Interview technique (Approach tips for hanging common questions)	1/5/23	Cm
1	4/5	-do-	Mock Interview	2/5/23	Cm
2	5/1	working in team.	understanding and work within the dynamic of group tip to work effectively teams.		
	5/2	-do-	establish good rapport interact with others and work effectively with them to meet common objectives.	7/5/23	Cm

Sl No	Practical No	Module	Practical Details	Practical Date	Signature
24	5/3	-do-	Tips to promote and accept feedback in a constructive and consistent way leadership in teams, handling frustrations in group	22/5/23	
25	5/4	-do-	— do —	23/5/23	
26	5/5	-do-	students group presentation on different topics.	24/5/23	
27	6/1	Task management	Introduction	23/5/23	
28	6/2	-do-	Task identification task planning	23/5/23	
29	6/3	-do-	Organizing and execution closing the task	23/5/23	
30	6/4	-do-	students presentation on different task management topics.	23/5/23	