

LESSON PLAN

Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
		<u>INTRODUCTION TO MANAGERIAL ECONOMICS - UNIT - I</u>				
2	04.1.16	Def., Nature & scope				
1	5.1.16	Demand analysis				
1	7.1.16	Demand determinants				
1	11.1.16	Law of demand & exceptions				
1	13.1.16	Elasticity of demand types				
1	13.1.16	Measurements & Significance				
1	14.1.16	Demand forecasting				
1	17.1.16	Factors ^{governing} demand forecasting				
1	19.1.16	Methods of demand " via				
1	19.1.16	Survey Method				
1	20.1.16	Statistical Methods				
1	21.1.16	Expert opinion				
1	25.1.16	Test Marketing				
1	25.1.16	Controlled experiments				
1	26.1.16	Judgemental approach to demand forecasting				
		<u>THEORY OF PRODUCTION AND COST ANALYSIS - UNIT - II</u>				

			No	Teaching Methodology	Rem
7.10.14	21	Y-a conversion	3	C.R	
9.10.14	22	Self, mutual Inductance coefficient of coupling	3	C.R	
10.10.14	23	Analysis of coupled circuits	3	C.R	
17.10.14	24	dot rule A coupled circuits	3	C.R	
28.10.14	25	Conductance coupled equivalent circuits.	3	C.R	
30.10.14	26	Series Resonance	3	C.R	
31.10.14	27	Parallel Resonance	3	C.R	
4.11.14	28	Thevenin's theorem	4	C.R	
6.11.14	29	Norton's theorem	4	C.R	
7.11.14	30	Millman's theorem	4	C.R	
10.11.14	31	Reciprocity theorem	4	C.R	
12.11.14	32	Comparison theorem	4	C.R	
13.11.14	33	superposition theorem	4	C.R	
17.11.14	34	Maximum Power t/p theorem	4	CR	
18.11.14	35	Z-parameters	4	CR	
20.11.14	36	Y-parameters	4	CR	
21.11.14	37	ABCD parameters	4	CR	
24.11.14	38	h & h' parameters			

2-9-14	1	Network elements classification	1	C.R
2-9-14	2	Resonance series & parallel combination	1	C.R
4-9-14	3	Inductance series & parallel combination	1	C.R
5-9-14	4	Capacitance series & parallel combination	1	C.R
8-9-14	5	Max analysis & problem	1	C.R
9-9-14	6	Min analysis & problem	1	C.R
11-9-14	7	Kirchoff's law & problem	1	C.R
12-9-14	8	Source transformation & problem	1	C.R
15-9-14	9	Charge, current, energy and potential.	1	C.R
16-9-14	10	Res. Merge & transfer (power factor)	2	C.R
18-9-14	11	problem on periodic signals.	2	C.R
19-9-14	12	problem on periodic signals.	2	C.R
22-9-14	13	branch, tree, graph planar, non-planar graph	2	C.R
23-9-14	14	Incidence matrix	2	C.R
24-9-14	15	tie-set matrix	2	C.R
25-9-14	16	Cut-set matrix	2	C.R
26-9-14	17	Principle of operation of a network	2	C.R
30-9-14	18	Def. Time period, frequency and angular velocity	2	C.R

