

LESSON PLAN

Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
1	23/12/15	Introduction to Linear wave theory	I	CRT		
2	24/12/15	Different types of Stand figure	I	-		
3	24/12/15	Small wave response for LPF	I	-		
4	30/12/15	Step response for LPF, LPF as integrator	I	-		
5	31/12/15	Square wave response for LPF	I	-		
6	4/1/16	Impulsive response for HPF	I	-		
7	4/1/16	Step response for HPF	I	-		
8	7/1/16	Square response for HPF	I	-		
9	7/1/16	HPF as differentiator	I	-		
10	9/1/16	Attenuation	I	-		
11	11/1/16	RL, RLE Circuit	I	-		
12	18/1/16	Shunt Clipping above reference	<u>I</u>	-		
13	18/1/16	-do- below reference	<u>I</u>	-		
14	21/1/16	Series Clipping above reference	<u>II</u>	-		
15	22/1/16	-do- below reference	<u>II</u>	-		
16	25/1/16	Two level Clipping	<u>II</u>	-		
17	28/1/16	Problem on Clipping	<u>II</u>	-		
18	28/1/16	Wave Clipping	<u>II</u>	-		
19	1/2/16	Transients Clipping	<u>II</u>	-		
20	11/2/16	Comparison	<u>II</u>	-		

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21	3/2/16	Negative Clamping	I	ENT		
22	13/2/16	Clamping 2 Lam	II	-		
23	17/2/16	problem	II			
24	17/2/16	Diode Switches	III			
25	22/2/16	transist as a Switch	III			
26	28/2/16	Analysis of Fixed Bias Mult	III			
27	29/2/16	Problem	III			
28	29/2/16	Self Bias Mult - with a	III			
29	3/3/16	commutating Capacit.	III			
30	10/3/16	Collector Coupled Mult - with a	IV			
31	11/3/16	Nono Stable Collec Coupled Mult	IV			
32	11/3/16	Emitter Coupled Mult (Circuit)	IV			
33	14/3/16	Astable as Voltage to Frequency Converter	IV			
34	14/3/16	Problem on astable Mult	IV			
35	17/3/16	Problem on monostable Mult	IV			
36	21/3/16	Problem on emitter Coupled Mult	IV			
37	21/3/16	General features of timer base Syst	V			
38	24/3/16	- do -	V			
39	31/3/16	- do -	V			
40	1/4/16	Characteristics of timer base Syst	V			

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41	4/4/16	Basic Club 9 Muller's Secret	V	CAT		
42	7/4/16	- do -	V	- do -		
43	18/4/16	Boatbuilding	V	- do -		
44	11/4/16	- do -	V	CAT		
45	18/4/16	- do -	V	CAT		
46	20/4/16	transit rule Boatbuilding Club	V	CAT		
47	21/4/16	- do -	V	CAT		
48	22/4/16	- do -	V	CAT		
49	23/4	proceed on the boat building	V	CAT		
50	23/4	- do -	V	CAT		
51	25/4	- do -	V	CAT		
52	25/4	- do -	V	CAT		

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