

LESSON PLAN

4.5.68-7

Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
4	9/1	Lines Lettering &	I	lt		
	9/1	Dimensioning	"	"		
	9/1	Introduction to drawing instruments	"	"		
	9/1	& their uses.	"	"		
	9/1	Types of lines	"	"		
	9/1	Lettering	"	"		
	9/1	Elements of dimensioning &	"	"		
	9/1	systems of dimensioning	"	"		
8	23/1	Construction of scales.	"	"		
	23/1	Plain scale, Diagonal &	"	"		
	23/1	vernier scales	"	"		
	30/1	Geometric constructions &	"	"		
	30/1	Engineering curves.	"	"		
12	30/1	Construction of Polygons.	"	"		
	30/1	Construction of poly	"	"		
	30/1	Conic sections Parabola	"	"		
	30/1	ellipse & hyperbola	"	"		
	30/1	using general method	"	"		
	6/2	Construction of Ellipse using	"	"		
16	6/2	Oblique & concentric arcs	"	"		
		method				

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16.5	6/2	Construction of cycloid & involute	I	CR		
	20/2	Orthographic Projections	II	"		
20	20/2	First & Third angle projection	II	"		
	22/2	Projection of points	II	"		
24	27/2	Projections of straight lines	II	"		
28	27/2	Inclined to one reference plane only	II	"	6/3 → Breaks down	
	27/2	Inclined to two reference planes only	II	"		
	13/3	Projection of planes	III	"		
32	13/3	Perpendicular planes	III	"		
	13/3	4 planes inclined to	III	"		
36	20/3	one reference plane	III	"		
	20/3	and both reference planes	III	"		
	27/3	Projection of Solids	IV	"		
	27/3	Classification of Solids	IV	"		
	27/3	Projection of points	IV	"		
40	27/3	Cylinder	IV	"		
	27/3	Pyramid &	IV	"		
	3/4	cone inclined	IV	"		
44.9	3/4	to one reference	IV	"		
	3/4	plane only	IV	"		

[illegible]