

LESSON PLAN

Period	Date (tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
		Concep. of Concentric				
01		Concep. of Ortho. p.	1	C.R.		
02		Construction of circle				
03		plain. Diagonal Forming	1	on ball C.R.		
04		projection of plane				
05		Isometric view	II	C.R. & on ball		
06		Isometric projection of plane				
07		Isometric view of solids				
08		Isometric projection of plane	II	C.R. & on ball		
09		Isometric projection of solids				
10		Isometric projection of cylinder	II	C.R. & on ball		
11		Isometric projection of solids				
12		Isometric projection of cone				
13		Isometric projection of sphere	II	C.R. & on ball		
14		Isometric projection of solids				
15		Isometric projection of solids				
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Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
01	[5-8] 17/02/2015	Introduction about				
02		Engineering Drawing		G.R. &		
		& Types of projection		Dr. hall.		
		& 1st the graphic proje				
		ctions first angle &				
02		Third angle projection II				
	[5-8] 24/02/2015	projection of points				
		& drawing practice II		Dr. hall. & G.R.		
03						
	[5-8] 03/03/2015	projection of straight				
		lines & inclined to				
		one reference plane II		Dr. hall. & G.R.		
04						
	[5-8] 24/03/2015	Geometric Construction				
		& Engineering Curves				
		Construction of polygons I		Dr. hall. & G.R.		
05						
	[5-8] 31/03/2015	Construction of				
		Conic Sections, parabola				
		Ellipse, hyperbola,				
		using general method. I				
06						

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Sl. No.	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks
		Orthographic projection	1	C.R. & O.V. hall	
27	23/04/2019	Tutorial Class & Drawing practice		C.R.	
28	28/04/2019	Technical Exam - 1	2 $\frac{1}{2}$	O.V. hall	
29	30/04/2019	Technical Exam - 2	2 $\frac{1}{2}$	O.V. hall	