

<div> <div>One Step In Changing Education Chain...</div> <div> <div>RED & WHITE</div> <div>GROUP OF INSTITUTE</div> </div> </div>										FACULTY NAME																				
										STARTING DATE				D	D	-	M	M	-	Y	Y	GRID								
										ENDING DATE				D	D	-	M	M	-	Y	Y	B. TIME		H	H	:	M	M		
STUDENT NAME																	GOOGLE CLASSROOM CODE													
Auto-CAD(mech)-3D																		TOTAL DAYS: ____ /30												
LEC.	TOPIC										DATE	P/A	DAY	FEEDBACK		STU. SIGN		FACULTY SIGN												
1	INTRODUCTION To Auto-CAD, Units, User Interface. Zoom, limits, grid(F7), ortho(F8) mode,selection windows.													A	B															
													1	C	D															
2	Basic Sketch: 2d Sketching. Line, Circle, Rectangle, pline, polygon, join, explode, Delete.													A	B															
													1	C	D															
3	Introduction to 3D, UCS, WCS, view cube, home view.													A	B															
													1	C	D															
4	3D tools: Extrude, poly solid, BO(region) ,Explode, Press pull.													A	B															
													2	C	D															
5	3D tools: Revolved, Sweep, Loft.													A	B															
													1	C	D															
6	Use of array: rectangular, polar & path array.													A	B															
													1	C	D															
7	Property Tool: (Ctrl+1) line type, colour, line weight, transparency, match property(MA).													A	B															
													2	C	D															
8	Creating annotation: Dimension(style), Text, Hatching & multileader.													A	B															
													2	C	D															
9	Layer Tool: (new layer, set current, on/off, lock, freeze, delete).													A	B															
													2	C	D															
Pr-2	Making part for iso-metric drawing.													____/10																
													2																	