

<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)-2D																		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.												1	<div>A</div> <div>B</div> <div>C</div> <div>D</div>																
2	Basic Sketch: 2d Sketching. Line, Circle, Rectangle, pline, polygon, join, explode, Delete.												1	<div>A</div> <div>B</div> <div>C</div> <div>D</div>																
3	Basic Sketch: 2d Sketching. Arc, ellips,xline, rayline,multi-line,measure												1	<div>A</div> <div>B</div> <div>C</div> <div>D</div>																
4	modification of object: move, offset,rotate,trim, extend, erase,scale,trim,extend.fillet, chamfer,copy												2	<div>A</div> <div>B</div> <div>C</div> <div>D</div>																
5	snap mode-F3, snap track-F11, point , devide, measure,brake, brake at point.												1	<div>A</div> <div>B</div> <div>C</div> <div>D</div>																
Pr-1	Making a line diagram drawing												1	_____/10																
6	Use of array: rectangular, polar & path array.												1	<div>A</div> <div>B</div> <div>C</div> <div>D</div>																
7	Property Tool: (Ctrl+1) line type, colour,line weight,transperancy,match property(MA).												2	<div>A</div> <div>B</div> <div>C</div> <div>D</div>																
8	Creating annotation: Dimension(style), Text, Hatching & multileader.												2	<div>A</div> <div>B</div> <div>C</div> <div>D</div>																
9	Layer Tool: (new layer, set current, on/off,lock, freeze, delete).												2	<div>A</div> <div>B</div> <div>C</div> <div>D</div>																
10	Use of polar tracking(additional angle) & Object snap(os).												2	<div>A</div> <div>B</div> <div>C</div> <div>D</div>																
11	Table(TB):- table style, point & window insertion, cell style.												2	<div>A</div> <div>B</div> <div>C</div> <div>D</div>																
12	Isometric drawing: angle isometric,isometric dimension, oblique.												1	<div>A</div> <div>B</div> <div>C</div> <div>D</div>																
Pr-2	Making part for iso-metric drawing.												2	_____/10																

13	Use of block: block(B), convert to block, explode block, insert block, Design center(DC),Purge.				<table><tr><td>A</td><td>B</td></tr><tr><td>C</td><td>D</td></tr></table>	A	B	C	D		
				A	B						
C	D										
2											
14	Tool palates(TP), Design center(Ctrl+2 or DC), Block editor.				<table><tr><td>A</td><td>B</td></tr><tr><td>C</td><td>D</td></tr></table>	A	B	C	D		
				A	B						
C	D										
2											
15	Object selection methode: Group, Quik select, Filter, OVER kill.				<table><tr><td>A</td><td>B</td></tr><tr><td>C</td><td>D</td></tr></table>	A	B	C	D		
				A	B						
C	D										
1											
16	Making Format: Define title block, add attributes, Add notes, Save As PDF,JPG,Lower version file & Print .				<table><tr><td>A</td><td>B</td></tr><tr><td>C</td><td>D</td></tr></table>	A	B	C	D		
				A	B						
C	D										
2											
17	Final Drawing:				___/10						
				2							