

<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													
PHOTOSHOP (WEB)																		TOTAL DAYS: ____/90												
LEC.	TOPICS										DATE	P/A	DAY	FEEDBACK		STU. SIGN		FACULTY SIGN												
1	INTRODUCTION OF PHOTOSHOP -CREATING NEW PAGE & UNDERSTAND NEW DOC. WINDOW FREE TRANSFORM -SCALE, COPY, ROTATE EX. GAME LAYOUT -DRAGE AND DROP, TAKE CARE ABOUT OBJECT SIZING, MAKE PROPER SCREEN FROM GIVEN EXAMPLE													<table border="1"> <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																														
2	FREE TRANSFORM -ALL FUNCTION -OPTIONS OF COPY & MULTI SELECTION EX. BOX, ROOM, BOOK, BUNDLE, ETC... -GET THE KNOWLEDGE OF DIFFERENT TYPES OF PERSPECTIVE VIEWS, MAKE THE IMAGE SUITABLE BY TRANSFORMING TO SET ANY ANGLE													<table border="1"> <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																														
3	SHAPE TOOL -REC., ELLIPSE, ROUNDED REC. TEXT TOOL & ALIGN -OPTION, CHARACTER & PARAGRAPH EX. BUSINESS CARD, MARKETING POST -TAKE CARE ABOUT FONT-FAMILY, SIZE & COLOR, ALIGN													<table border="1"> <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																														
4	SHAPE TOOL -LINE, CUSTON SHAPE, POLYGON -ALIGN & DISTRIBUTE, GROUP LAYERS, CLIPPING MASK													<table border="1"> <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																														
PR. 1	BASIC APPLICATION LAYOUT WITH PROTOTYPE SKETCH - TAKE CARE OF WIREFRAME, COLOR COMBINATION, SIZING LIKE FONTS, ICON, IMAGES ETC.													____/10																
5	UNDERSTANDING OF WEB LAYOUT -BASIC INTRODUCTION OF GRID & SECTIONS													<table border="1"> <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																														
PR. 2	BASIC WEB LAYOUT -TAKE CARE OF WIREFRAME, COLOR COMBINATION, SIZING LIKE FONTS, ICON, IMAGES ETC.,													____/10																
6	PEN TOOL (SHAPE)* -DRAWING STREIGHT LINES & CURVES PATH SELECTION DIRECT SELECTION TOOL EX. CARTOON USING STREIGHT LINE													<table border="1"> <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																														
7	PEN TOOL (ALL FUNCTION) -DEFINE CUSTOM SHAPE (EDIT MENU)													<table border="1"> <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																														
PR. 3	CARTOON USING CURVE LINE*													____/10																
8	SHAPE* SUBSTRACT, INTERSECT, UNION, EXCLUDE EX. CREATING ICONS AND SHAPES													<table border="1"> <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																														
9	SELECTION TOOL -REC. & ELLIPTICAL MARQUEE TOOL -LASSO, POLIGOANL LASS, MAGNATIC LASSO TOOL -QUICK SELECTION & MAGIC WAND TOOL -COLOR RANGE (SELECT MENU) -FEATHER SELECTION & MODE MATCH EX. BANNER AND POSTER MAKING -BASIC IMAGE MODIFICATION AND COMBINATION													<table border="1"> <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																														
10	SELECTION USING PEN TOOL (PATH) -CREAT NEW LAYER, ADD COLOR IN LAYER & SELECTED AREA CROP, PERSPACTIVE CROP SELECT MENU EX. CREATE A SCENE USING BUILDING, CAR, and ROAD ETC...													<table border="1"> <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																														

IN FEEDBACK (A = 100% | B = 80% | C = 60% | D = 30%)

11	BRUSH TOOL, PENCIL TOOL GRADIENT TOOL, PAINT BUCKET TOOL -LAYER MARKING			1	<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										
12	TYPES OF LOGO -RESEARCH & DOWNLOAD 5 LOGOS FOR EACH TYPES			1	<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										
13	TOOLS TECHNIQUES FOR LOGO DESIGN* -TEXT TO CONVER TO SHAPE -THRESHOLD AND CLIPPING MASK -SMART OBJECT			1	<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										
PR. 4	START DESIGNING LOGO -MAKE 2 LOGOS FOR EACH TYPES, SKECH FIRST THEN DESIGN IN PS, AND TAKE CARE ABOUT COLOR COMBINATION, SHAPE ACCURACY, FONT-FAMILY, SIZING & ALIGN			5	___/10						
14	MARKET SURVEY (PPT) -AFTER UNDERSTANDING PPT, VISIT TO INDUSTRY			1	<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										
PR. 5	DESIGN LOGOS FOR INDUSTRIES YOU VISITED 1) 2) - MAKE 2 LOGOS FOR BOTH INDUSTRIES ACCORDING TO EXACT NEED & REQUIREMENT OF CLIENT, SKECH FIRST THEN DESIGN IN PS, TAKE CARE ABOUT COLOR COMBINATION, SHAPE ACCURACY, FONT-FAMILY, SIZING & ALIGN			2	___/10						
	Viva and Test 1				___/ 50						
15	MOBILE APPLICATION DESIGN -LAYER STYLE, SLICE TOOL -FUNDAMENTALS OF APPLICATION -WHAT IS APPLICATION, WHY APPLICATION NEEDED, SIZING OF APPLICATION LIKE ICON, BENNER & UI SCREEN			1	<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										
16	PRACTICE ON AVAILABLE APPLICATION DESIGN -HOW TO BUILD AN APPLICATION USING ALL THE ABOVE TOOLS WE LEARNED BEFORE.				<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										
16 (A)	DIFFERENCE BETWEEN UI/UX (PPT) -THINGS TO TAKE CARE FOR UI -THINGS TO TAKE CARE FOR UX				<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										
16 (B)	COLOR THEORY (PPT) TYPES OF MOBILE UI SCREENS			5	<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										
PR. 6	-ICON, BANNER & 5 SCREEN SHOTS, TAKE 5 SCREENS SHOT OF ANY APPLICATION & DESIGN IT EXACTLY SAME IN PS, AND TAKE CARE OF COLOR COMBINATION, SIZING LIKE FONTS, ICON, IMAGES ETC.,				___/10						
19	HOW TO DESIGN UI? (DESIGN FLOW PPT) * HOW TO CREATE PROTOTYPE? EX. COLLECT DATA FOR GIVEN THEME & DRAW PROTOTYPE SKETCHES.			2	<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										
20	CONVERT PROTOTYPE TO PSD				<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										
PR. 7	DESIGN APPLICATION FROM PROTOTYPE SKETCHES			4	___/10						
21	MARKET SURVEY (WITH DESIGN FLOW PPT)			1	<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										
PR. 8	MAKE AN APPLICATION FROM THE DATA OF MARKET SURVEY			5	___/10						

IN FEEDBACK (A = 100% | B = 80% | C = 60% | D = 30%)

22	VIDEO ANIMATION EX. CREATE A VIDEO			1	<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										
23	LAYER MENU -QUICK EXPORT AS, NEW FILL LAYAER, LAYAER MASK, VECTOR MASK, RASTERIZE, COMBINE SHAPE, LINK MERGE LAYER & ETC. EDIT MENU -PAST SPECIAL, CHECK SPELLING, FILL, STROKE & ETC.			1	<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										
24	FILTER MENU -CONVERT TO SMART FILTERS, FILTER GALLERY, CAMERA ROW FILTER, LIQUIFY & ETC. VIEW MENU -ZOOM, FIT ON SCREEN, SCREEN MODE, EXTRAS, SHOW, RULERS, SNAP, GUIDES, CANVAS, SLICES & ETC.			1	<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										
	Viva and Test 2				___ / 50						
25	BOOTSTRAP GRID SYSTEM WHAT IS RESPONSIVE WEBSITE? EX. CREATING GRID & COLUMN WIREFRAME			1	<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										
26	HOW TO INSPECT WEBSITE USING INSPECT ELEMENT IN BROWSER? -HOW TO MAKE PSD FROM LIVE WEBSITE?			1	<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										
PR. 9	-MAKE PSD FROM LIVE WEBSITE			5	___ /10						
27	HOW TO CUSTOMIZE THEME?			2	<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										
PR. 10	-DESIGN CUSTOMIZED THEME USING 3 DIFFERENT THEMES BASED ON SAME INDUSTRY			5	___ /10						
28	HOW TO DESIGN WEBSITE USING GIVEN DEFINATION? (USE OF DESIGN FLOW FOR WEBSITE DESIGN)			1	<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										
PR.	DESIGN WEB LAYOUT USING DESIGN FLOW			5	___ /10						
29	CREATING A RESUME			1	<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										
	Viva and Test 3				___ / 50						
PR. 11	MAKE AN APPLICATION AND WEB SITE FORM GIVEN DEFINATION 1)			12	___ /10						
PR. 12	MAKE AN APPLICATION AND WEB SITE FORM GIVEN DEFINATION 2)			12	___ /10						

NOTE: -

- FEEDBACK WILL BE GIVEN BY STUDENTS.
- MARKS OUT OF 10 WILL BE GIVEN BY TUTOR.

IN FEEDBACK (A = 100% | B = 80% | C = 60% | D = 30%)

<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													
ILLUSTRATOR(WEB)																		TOTAL DAYS: ____/19												
LEC.	TOPIC										DATE	P/A	DAY	FEEDBACK		STU. SIGN		FACULTY SIGN												
1	HISTORY OF THE ILLUSTRATOR (RASTER & VECTOR CONCEPT) PAGES SIZING FUNCTION SHAPE TOOL LINE TOOL FREE TRANSFORM TOOL EYEDROPPER TOOL													<table border="1"> <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																														
2	SELECTION TOOL BRUSH TOOL (BRUSH LIBRARY), SWATCH LIBRARY MAGIC-WIND TOOL LASSO TOOL													<table border="1"> <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																														
3	TEXT TOOL TYPE MENU EX. TYPOGRAPHY													<table border="1"> <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																														
PR. 1	TYPOGRAPHY												1																	
4	PATH FINDER PEN TOOL GRADIENT TOOL													<table border="1"> <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																														
PR. 2	EX. CARTOON DESIGN																													
6	SHAPER TOOL ROTATE TOOL SCALE TOOL WIDTH TOOL ERASER TOOL													<table border="1"> <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																														
7	PERSPECTIVE TOOL EX. PERSPECTIVE BUILDING DESIGN													<table border="1"> <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																														
PR. 3	CREATE CITY (USING PERSPECTIVE GRID)																													
8	SHAPE-BILDER TOOL EX. LOGO DESIGN													<table border="1"> <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																														
PR. 4	5 LOGO DESIGN (USING SHAPE-BUILDER TOOL)																													
9	MESH TOOL BLEND TOOL													<table border="1"> <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																														
PR. 5	CREATE CARTOON USING BLEND TOOL																													
10	SYMBOL TOOLS SLICE TOOL													<table border="1"> <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																														
11	ISOMETRIC GRID													<table border="1"> <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																														

IN FEEDBACK (A = 100% | B = 80% | C = 60% | D = 30%)

PR. 6	CREATE ISOMETRIC DESIGN (LOGO, BANNER)										
12	EFFECT MENU (3D EFFECT)				<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											
13	EFFECT MENU (ILLUSTRATOR EFEECT)				<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											
14	SELECT MENU OBJECT MENU				<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											
15	WINDOW MENU				<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	CREATE VISITING CARD, BROCHURE, STATIONERY PRODUCTS DESIGN				<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										
3											
PR. 7	5 PROJECT (STATIONARY PRODUCT, BROCHURE, VISITING CARD)										

NOTE: -

- FEEDBACK WILL BE GIVEN BY STUDENTS
- MARKS OUT OF 10 WILL BE GIVEN BY TUTOR

IN FEEDBACK (A = 100% | B = 80% | C = 60% | D = 30%)

<div> <div>One Step In Changing Education Chain...</div> <div>RED & WHITE</div> <div>GROUP OF INSTITUTE</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																	
PERSONALITY DEVELOPMENT															TOTAL DAYS: ____ /24												
LEC.	TOPIC	DATE	P/A	DAY	FEEDBACK		STU. SIGN	FACULTY SIGN																			
1	Personality Development INTRODUCTION OF PD, Formation of Personality				A	B																					
				1	C	D																					
2	Importance of Personality Development What different media says about PD and benefits in job, business, personal life				A	B																					
				1	C	D																					
3	Communication Skills Basic Communication Principle, Types of Communication, importance of Communication, Barrier of Communication.				A	B																					
				2	C	D																					
4	Law of Gratitude How gratitude makes our life beautiful. Gratitude for life, business and job.				A	B																					
				1	C	D																					
5	Motivation Why Motivation, types of Motivation, Introduction about self-motivation				A	B																					
				1	C	D																					
6	Time Management Basic principle of time management, utilization of time management, time management Matrix				A	B																					
				1	C	D																					
7	Attitude What is Attitude? Why Attitude matters? Types of Attitude. Introduction about Iceberg.				A	B																					
				1	C	D																					
8	Art of Public Speaking 4 importance factor about public speaking, Debate, Discussion, Extempore, Seminar				A	B																					
				2	C	D																					
9	Job Search Current Scenario of Job, Job Saturation, Market Competition, Where to find job, how to find job				A	B																					
				1	C	D																					
10	Resume Writing Difference between CV and Resume, Importance Of Resume, Key Points of Resume, How to Write Resume, Do's And Don'ts in Resume				A	B																					
				1	C	D																					
11	Interview Skills What is Interview, Three types of Preparation, handling questions, remembering points during interview, after interview				A	B																					
				2	C	D																					
12	Self Confidence Low Confidence, Over Confidence, Self Confidence				A	B																					
				1	C	D																					
13	Goal Setting What is Goal? Why goal is Important? Types of Goal. How to achieve goal.				A	B																					
				1	C	D																					
14	Leadership Skills What is Leadership? Difference between leadership and Management. Qualities of good leader.				A	B																					
				1	C	D																					

IN FEEDBACK (A = 100% | B = 80% | C = 60% | D = 30%)

NOTE: - FEEDBACK WILL BE GIVEN BY STUDENTS, MARKS OUT OF 10 WILL BE GIVEN BY TUTOR

15	Presentation Skills What is Presentation? How to prepare effective Presentation? Benefit of presentation.				___/10						
				1							
16	Body language Impact of Massage, What Is Body Language? Introduction about Gesture and Posture. Why to learn body language?				<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	Concept of Business Success Current Scenario of Market, Benefits of Business, important factor for Business				<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											
18	Money Management Role of Money in Our life. How to manage money? Investment of Money for self-Development.				<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											
19	NLP Importance of Affirmation, Use of Subconscious Mind				<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											
20	Comfort zone and daily habits Habits of Successful Person, breaking of Comfort Zone, some Powerful Habits.				<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											

<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																					
WEB DRAWING																		TOTAL DAYS: ____/15																	
LEC.	TOPIC														DATE	P/A	DAY	FEEDBACK				STU. SIGN		FACULTY SIGN											
1	BASIC INTRO & SHAPE -Line, Ellipses Min. 40 & Max. 50																1	<table border="1"> <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	SHAPE SHADING -BOX SHADING, ELLIPSE SHADING, TRIANGLE SHADING EX. 3 EXAMPLE																1	<table border="1"> <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																																		
3	PRESPECTIVE VIEW -1 POINT, 2 POINT, 3 POINT PRESPECTIVE EX. CREATE 3 BUILDINGS																2	<table border="1"> <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																																		
4	ICON DRAWING - USING FLATICON EX. APPLICATION ALL ICON																1	<table border="1"> <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																																		
5	LOGO PROTOTYPE -7 TYPES OF LOGO DRAWING EX. ABSTRACT MARK LOGO, MASCOT LOGO, COMBINATION MARK, EMBLEM LOGO, LETTERMARK, PICTORIAL MARK, WORDMARK (5 – 5 EXAMPLE)																2	<table border="1"> <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																																		
6	GOLDEN RATIO -USING ALTOGETHER EX. TWITTER, APPLE, PEPSI & 2 ANY LOGO CREATE																2	<table border="1"> <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																																		
7	APPLICATION WIREFRAME - ALL ICON DRAWING - SIZE: WIDTH – 9 CM HIGHT – 20 CM EX. CREATE 10 UI PAGE CREATE																2	<table border="1"> <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																																		
8	Web Layout Wireframe - LIVE PROJECT - 2 - COSTUM PROJECT – 2 - SIZE: WIDTH – 11 CM HIGHT – 6.5 CM																4	<table border="1"> <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																																		

NOTE: -

- FEEDBACK WILL BE GIVEN BY STUDENTS
- MARKS OUT OF 10 WILL BE GIVEN BY TUTOR

IN FEEDBACK (A = 100% | B = 80% | C = 60% | D = 30%)

<div>One Step In Changing Education Chain...</div> <div>RED & WHITE</div> <div>GROUP OF INSTITUTE</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										
XD (MASTER IN WEB)																	TOTAL DAYS: ____/14										
LEC.	TOPIC										DATE	P/A	DAY	FEEDBACK		STU. SIGN		FACULTY SIGN									
1	INTRODUCTION OF XD -INTRO OF UI/UX, CREATING NEW ARTBOARD, INTRO. TO NEW ARTBOARD WINDOW, INTRO OF XD INTERFACE SELECT, RECTANGLE, ELLIPSE, LINE, POLYGON & TEXT TOOL -COLOR (FILL, BORDER) & OPACITY EX. PRACTICE ON AVAILABLE APPLICATION													<table border="1"> <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																											
2	PEN TOOL, ARTBOARD TOOL, ZOOM TOOL APPERIENCE OPTIONS -STROCK POSITION, CAP TYPE, JOIN TYPE, SHADOW, BACKGROUND BLUR. -ALIGN & DISTRIBUTE -PATH FINDER (SUBSTRACT, INTERSACT, INCLUDE, EXCLUDE) EX. CREATING ICONS AND SYMBOLS													<table border="1"> <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																											
3	CLIPPING MASK, REPEAT GRID, SCROLLING OPTION WORKING WITH ASSETS AND LAYERS, GROUPING AND UNGROUPING CREATING CLOUD ACCOUNT & INTRODUCTION OF PROTOTYPE PRVIEW													<table border="1"> <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																											
PR. 1	BUILD AN APPLICATION UI ON GIVEN DEFINATION USING DESIGN FLOW.													____/10													
													5														
4	USING ADOBE XD UI KITS & PLUGINS SHARING YOUR ADOBE XD DESIGNS VIEWING DESIGN ON MOBILE													<table border="1"> <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																											
PR. 2	DESIGN APPLICATION UI FOR GIVEN DEFINATION													____/10													
													5														

NOTE: -

- FEEDBACK WILL BE GIVEN BY STUDENTS
- MARKS OUT OF 10 WILL BE GIVEN BY TUTOR

IN FEEDBACK (A = 100% | B = 80% | C = 60% | D = 30%)