	One Ohea la Oheansian Education Oheir	FACU	LT		AME																	
F	Cone Step In Changing Education Chain SED & WHITE	STAR	TI	NG D	ATE		D	D	-	N	1 M	-	Υ	Υ	GRI	D		<u> </u>				
•	GROUP OF INSTITUTE	ENDII	NC	3 DA	TE		D	D	_	N	1 M	-	Υ	Υ	B. 1	IME		Н	Н	:	M	M
STUD	ENT NAME								6	50 C	OGLE	CLAS	SRO	ОМ	COL	ÞΕ						
РНОТ	OSHOP (WEB)																то	TAI	DAY	'S: _	/	'90
LEC.	TOPICS					D	ATE	:	P/A		DAY	FE	EDB	ACK	S.	TU. S	SIGI	V	FAC	CULT	Y SIG	iN.
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 P	ROPER SCR	REE	N FROI	И					_	2	 	A C	B D								
2	FREE TRANSFORM -ALL FUNCTION -OPTIONS OF COPY & MULTI SELECTION EX. BOX, ROOM, BOOK, BUNDLE, ETCGET THE KNOWLEDGE OF DIFFERENT TYPES OF PERSPECTIVE V SUITABLE BY TRANSFORMING TO SET ANY ANGLE	IEWS, MAK	KE T	гне ім,	AGE						1		A C	B D								
3	SHAPE TOOL -REC., ELLIPSE, ROUNDED REC. TEXT TOOL & ALIGN -OPTION, CHARACTER & PARAGRAPH EX. BUSINESS CARD, MARKETING POST										1		A C	В								
4	SHAPE TOOL -LINE, CUSTON SHAPE, POLYGON -ALIGN & DISTRIBUTE, GROUP LAYERS, CLIPING MASK										1	┪┢	A C	B D								
PR. 1	BASIC APPLICATION LAYOUT WITH PROTOTYP - TAKE CARE OF WIREFRAME, COLOR COMBINATION, SIZING LIE ETC.			N, IMA	GES							-	/	10								
5	UNDERSTANDING OF WEB LAYOUT -BASIC INTRODUCTION OF GRID & SECTIONS										1	┪┢	A C	B D								
PR. 2	BASIC WEB LAYOUT -TAKE CARE OFWIREFRAME, COLOR COMBINATION, SIZING LIKE ETC.,	FONTS, IC	ON	I, IMAG	iES							_	/	10								
6	PEN TOOL (SHAPE)* -DRAWING STREIGHT LINES & CURVES PATH SELECTION DIRECT SELECTION TOOL EX. CARTOON USING STREIGHT LINE										1	1	A C	B D								
7	PEN TOOL (ALL FUNCTION) -DEFINE CUSTOM SHAPE (EDIT MENU)										1	┪┢	A C	B D								
PR. 3	CARTOON USING CURVE LINE*										2	-	/	10								
8	SHAPE* SUBSTRACT, INTERSECT, UNION, EXCLUDE EX. CREATING ICONS AND SHAPES										1	┪┝	A C	B D								
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 MAGE MODIFICATION AND COMPINATION									_	1		A C	B D								
10	-BASIC IMAGE MODIFICATION AND COMBIMATION SELECTION USING PEN TOOL (PATH) -CREAT NEW LAYER, ADD COLOR IN LAYER & SELECTED AREA CROP, PERSPACTIVE CROP SELECT MENU										1	╛┝	A C	B D								

EX. CREATE A SCENE USING BUILDING, CAR, and ROAD ETC..

		1	ı	1	T	T
11	BRUSH TOOL, PENCILE TOOL GRADIENT TOOL, PAINT BUCKET TOOL -LAYER MARKING			1	A B C D	
12	TYPES OF LOGO -RESEARCH & DOWNLOAD 5 LOGOS FOR EACH TYPES			1	A B C D	
13	TOOLS TECHNIQUES FOR LOGO DESIGN* -TEXT TO CONVER TO SHAPE -THRESHOLD AND CLIPPING MASK -SMART OBJECT			1	A B	
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	A B C D	
	DESIGN LOGOS FOR INDUSTRIES YOU VISITED					
PR. 5	1) - 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	A B C D	
16	PRACTICE ON AVAILABLE APPLICATION DESIGN -HOW TO BUILD AN APPLICATION USING ALL THE ABOVE TOOLS WE LEARNED BEFORE.				A B C D	
16 (A)	DIFFERENCE BETWEEN UI/UX (PPT) -THINGS TO TAKE CARE FOR UI -THINGS TO TAKE CARE FOR UX				A B C D	
16 (B)	COLOR THEORY (PPT) TYPES OF MOBILE UI SCREENS			5	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?			2	A B C D	
	EX. COLLECT DATA FOR GIVEN THEME & DRAW PROTOTYPE SKETCHES.					
20	CONVERT PROTOTYPE TO PSD				A B	
PR. 7	DESIGN APPLICATION FROM PROTOTYPE SKETCHES			4	/10	
21	MARKET SURVEY (WITH DESIGN FLOW PPT)			1	A B C D	
PR. 8	MAKE AN APPLICATION FROM THE DATA OF MARKET SURVEY			5	/10	

22	VIDEO ANIMATION EX. CREATE A VIDEO		1	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	A B	
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	A B C D	
	Viva and Test 2			/50	
25	BOOTSTRAP GRID SYSTEM WHAT IS RESPONSIVE WEBSITE? EX. CREATING GRID & COLUMN WIREFRAME		1	A B C D	
26	HOW TO INSPECT WEBSITE USING INSPECT ELEMENT IN BROWSER? -HOW TO MAKE PSD FROM LIVE WEBSITE?		1	A B C D	
PR. 9	-MAKE PSD FROM LIVE WEBSITE		5	/10	
27	HOW TO CUSTOMIZE THEME?		2	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	A B C D	
PR.	DESIGN WEB LAYOUT USING DESIGN FLOOW		5	/10	
29	CREATING A RESUME		1	A B	
	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.

	One Step In Changing Education Chain	FACULTY NAM	E																
R	ED & WHITE	STARTING DAT	E I	D	D	-	M	M	-	Υ	Υ	GR	ID						
	GROUP OF INSTITUTE	ENDING DATE		D	D	-	M	M	-	Υ	Υ	В. 1	ГІМЕ		Н	Н	:	M	M
STUDE	ENT NAME					(300	GLE	CLA	SSR	OON	1 CO	DE						
HTML	& HTML5													то	TAL	DAY	'S: _	/	08
LEC.	TOPIC		DA	١TE		P/A	D	ΑΥ	FE	EDB	АСК	S	TU. S	SIGN		FAC	ULT\	/ SIG	iN
	INTRODUCTION OF HTML <html> <head> <title> <BODY> <META> BLOCK ELEMNET TAG: - <H1> <H2> <H3> <H4> <H5> <H6> <</td><td>:P> <HR/></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>А</td><td>В</td><td>1</td><th></th><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>1</td><td>
 INLINE ELEMENT TAG: - < > <BIG> <SN </td><td>MALL> <SUB> <SUP> <U></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td>С</td><td>D</td><td></td><th></th><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>EX. ALL TAG EXAMPLE FOR TEXT</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><th></th><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2</td><td>IMAGE & MARQUEE TAG <MARQUEE> <CENTER> IMG TAG ATTRIBUTE PROPERTY LIKE SRC=" PNG/JPG/GIF", 1 MARQUEE TAG ATTRIBUTE PROPERTY LIKE DIRECTION, BEH.</td><td></td><td>г.</td><td></td><td></td><td></td><td></td><td></td><td></td><td>A</td><td>В</td><td></td><th></th><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>EX. GIF IMAGE MOVING</td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td>L</td><td>C</td><td>D</td><td></td><th></th><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>3</td><td>ANCHOR TAG HREF [HYPERTEXT REFERENCE BOOKMARK, INTERNAL & EXTERNAL LINK</td><td>:]</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>A</td><td>В</td><td></td><th>_</th><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table></title></head></html>																		

4

5

6

7

TABLE

EX. CREATE 5 PAGES (HOME, ABOUT, SERVICE, GALLERY, CONTACT)

EX. CREATE ONE REGISTRATION FORM

<TABLE> <TR> <TH> <TD> <CAPTION>

EX. CREATE RESULT (EXAM RESULT)

CREATE WEB WIREFRAME

INTRODUCTION OF HTML5

HTML 5 TAG

VIVA & TEST

 $\ensuremath{\mathbf{EX}}.$ CREATE ONE PAGE (TABLE WIREFRAME)

<HEADER> <NAV> <ASIDE> <SECTION> <FOOTER>

EX. CREATE ONE PAGE AND USED ALL TAG

<!FRAME> <AUDIO> <VIDEO> HTML & HTML5 DIFFERENCE...

<FORM> <SELECT> <OPTION> <TEXTAREA> <BUTTON> <INPUT TYPE="TEXT, EMAIL, PASSWORD, TEL, SEARCH, SUBMIT, RESET, RANGE, FILE, DATE, RADIO, CHECKBOX"/>

C

Α

 C

Α

C

Α

 C

1

1

1

1

1

D

В

D

В

D

В

D

В

D

/ 50

	One Step In Cho	6)	F	ACU	LT	Y NA	ME									1								1						
R	ED &	<u>X</u>	<u>V</u>	<u>/ </u>	<u> </u>	<u> IT</u>	<u>E</u>	,	S	ΓAR	TII	NG D	ATE	D	D		-	M	M	-	Υ	Υ	G	RID							
	GROUP O	FI	N S	STI	Τl	UTE			EI	NDI	NG	DAT	Έ	D	D		-	M	M	-	Υ	Υ	В	. TIME	E	Н	Н	:	M	M	-
STUDI	ENT NAME																G	00	GLE	CLAS	SSR	OON	1 C	ODE							-
css				ı		II.	1																		Т	ОТА	L DA	YS: _		/21	
LEC.	TOPIC													DAT	E	P	/A	D	AY	FE	ED	BACK	(STU.	SIG	N	FAC	ULT	/ SIG	SN SN	_
	INTRODUCTION	ON C)F C	SS																	٨	_	7								_
1	(INLINE CSS, I DETAILS : <tag>,.0</tag>			L CSS	S, E	XTER	NAL (CSS)												1	A	В	_								
	EX . CREATE PAGE	AND II	NCLU	JDE CS	S														1		С	D	4								
	TEXT PROPERTIES (FONT-FAMILY, FONT-SIZE, COLOR, FONT-WEIGHT ONLINE & OFFLINE FONT ATTACHMENT						GHT, T	EXT-	ALIGN, I	.INE-H	IEIG	SHT)									Α	В									
2	ONLINE & OFFLIN			,			,							1	╁	С	D														
	BOX DESIGN	BLOCK	AND	APPLY	Y AL	L TEXT-	PROPE	RTY												<u> -</u>			<u>- </u>								
3	WIDTH, HEIGHT, N FLOAT (LEFT, RIGH								МАХ-Н	EIGHT	Γ,									_	Α	В	_								
	EX. CREATE A BOX	(USIN	G RO	W-COI	LUN	ΛN													1	<u>L</u>	С	D	4								
	BACKGROUN COLOR, POSITION		ATTA	ACHME	ENT,	, REPEA	T, GRA	DIEN	ITS, BAC	KGRO	UN	ID-BLEN	ID-								Α	В									
4	MODE EX. APPLY ALL BAG	CVCDC	NI INIT	N DD O D	ЕВТ	EV INI NAI	I II TIDI	E DE!	MOS										1		С	D									
	BOX MODAL		JOINL	PROF	LKI	11 114 171	OLITE	E DEI	VIOS											<u> </u>			= - 								_
5	BORDER, MARGIN		DING	i, BOX-	SIZI	NG														1 -	A	В	_								
	EX. CREATE BOX N	MODEL	-																1	ļL	С	D	<u> </u>								
6	POSITION ABSOLUTE, RELAT	IVE. ST	ΓΑΤΙΟ	C. FIXED	D																Α	В									
6	EX. IMAGE BOX V																		1		С	D									
	SPRITE IMAG	Ε																			Λ	Б	- 1								_
7	::BEFORE , ::AFTER	R																	1	┪┝	A C	B									
	DISPLAY	AL ICO	N LIS	Т															1	L		D	4								
8	BLOCK, INLINE, IN A:HOVER, A:FOCU				ASIO	C)															Α	В									
J	EX. CREATE BUTTO						CUS EF	FECT											1		С	D									
	BOX CHADON	A/ TC	VT	CLIAD	201															Г	А	В	1								
9	BOX-SHADOV TWO CLASS P						CHILD) PR	OPER	ΤΥ									1	1 -	C	D									
																				F			<u> </u>								_
10		ISPLAY FLEX (PARENT PROPERTY) EX, FLEX-DIRECTION, FLEX-WRAP, JUSTIFY-CONTENT, ALIGN-ITEMS,																	4	Α	В										
	ALIGN-CONTENT																1		С	D											
11															_					Α	В					_					

DIV, P DIV P, DIV>P, DIV+P, DIV~P :FIRST-CHILD, :LAST-CHILD, :FIRST-LATTER, :FIRST-LINE

 $\mathbf{EX}.$ Create row & column box

MENU-HEADER <NAV> <A>

VIVA & TEST

EX. CREATE HEADER

CSS SELECTOR

HEADER

11

12

13

___/50

C

Α

С

В

D

В

D

1

1

1

14	CSS SELECTOR : FIRST-OF-TYPE, : LAST-OF-TYPE, :NTH-CHILD() ::SELECTION		1	A B C D	
15	SVG SVG ICON TO WEB FONTS CONVERT AND US		1	A B C D	
16	CREATE SINGLE PAGE WEB LAYOUT EX. CREATE ONE WEB PAGE		4	A B C D	
	VIVA & TEST		1	/ 50	

	One Step In Changing Education Chain	FACULTY NAME															
R	ED & WHITE	STARTING DATE	D	D	-	M	M	-	Υ	Υ	GRID						
	GROUP OF INSTITUTE	ENDING DATE	D	D	-	M	M	-	Υ	Υ	B. TIN	ΛE	Н	Н	:	M	M
STUDE	ENT NAME				G	oog	SLE C	LAS	SRO	ом с	ODE						
CSS3												то	TAL	DAY	S:	_/	9
LEC.	TOPIC		DATE	: 1	P/A	DA	AY	FEE	DBA	АСК	STU	. SIG	N	FAC	ULT	/ SIG	N
1	INTRODUCTION OF CSS3 BROWSER SUPPORT: INTERNET EXPLORER (-MS-), FIREFOX (-N OPERA (-WEBKIT-) TRANSFORM (SCALE, ROTATE, SKEW, PERSPECTIVE, TRANSLA'						1	<i>A</i>		B D							
2	GRADIENTS FILTER (BLUR, BRIGHTNESS, CONTRAST, GRAYSCALE, HUE ROT SATURATE, SEPIA, DROP-SHADOW) TRANSITION	TATE, INVERT, OPACITY,					1	<i>A</i>		B D							
3	TRANSITION DURATION, TIMING-FUNCTION, DELAY, PROPERTY						1	<i>A</i>		B D							
4	IMAGE HOVER EFFECT						1	<i>A</i>		B D							
5	KEYFRAME: ANIMATION NAME, DURATION, DELAY, ITERATION-COUNT, DIRECTION, PL	AY-STATE					1	<i>A</i>		B D							
6	WOW.JS						1	<i>A</i>		B D							
7	CSS PROJECT TO ADD CSS3 EFFECTS						2	<i>A</i>	_	B D							
	VIVA & TEST						1	_	/5	50							
MEDIA	1											TO	DTAL	. DAY	'S: _	/	′09
LEC.	TOPIC		DATE	: 1	P/A	DA	AY	FEI	EDBA	ACK	STU	. SIG	N	FAC	ULT	/ SIG	N
1	INTRODUCATION OF MEDIA QUERY USE OF MEDIA & DEVICE SIZE VIEWPORT META TAG						1	<i>A</i>		B D							
2	CREATE OF MEDIA COLUMN SET DEVICE SIZE IN MEDIA (ALL MEDIA)						1	<i>A</i>		B D							
3	CREATE BOX AND BOX RESPONSIVE						1	<i>A</i>		B D							
4	RESPONSIVE MENU & TOGGLE MENU EX. CREATE RESPONSIVE HEADER						1	<i>A</i>		B D							
5	JQUERY ATTACHMENT (CAROUSEL, UI-JQUERY, STICKY HEADER SCROLL- TO-TOP, MC EX. CREATE RESPONSIVE HEADER WIDTH MOBILE MENU	DBILE MENU)					1	<i>A</i>		B D							

6	CSS PROJECT TO RESPONSIVE CONVERT		3	A B C D	
	VIVA & TEST		1	/50	

	One Step In Ch			F	ACU	LTY N	NAI	ME																					
F	RED &					Γ <u>Ε</u> ®		s	TAR	TING	D/	ATE	D	D)	-	M	M	-	Υ	Υ	GR	D						
	GROUP	F	INS	TIT	U T	E		Е	NDI	NG D	AT	E	D	D)	-	M	M	-	Υ	Υ	В. 1	ΙM	E	Н	Н	:	M	M
STUD	ENT NAME															G	oog	LE C	LASS	ROC	ом с	ODE							
воот	STRAP			•																				то	ΓAL	DAY:	S:	/2	23
LEC.	TOPIC												DA [*]	ΓΕ	P	P/A	D	AY	FEI	EDB/	ACK	S1	U.	SIGI	N	FAC	ULT	Y SIC	3N
1	INTRO. BOOST BOOTSTRAP AT				1ETA	TEG, L	INK A	ιΤΤΑ	СНМ	ENT)								1	<i>A</i>		B D								
2	INTRO ALL DEN (SM, MD, LG, X		COLU	MN F	RESP	ONSIVE	Ī											1	<i>A</i>		B D								
3	INTRO LAYOUT (GRID, GRID SY		M)															1	<i>A</i>		B D								
4	CONTENT (TYPOGRAPHY,)											1	<i>A</i>		B D													
5	UTILITIES (COLORS, BORI	SHADC)WS, (OVE	RFLO	WS)								1	<i>A</i>		B D												
6	UTILITIES (POSITION, SPA	ACIN	G, EM	BED,	VER	TICAL A	LIGN	MEI	NT)									1	<i>A</i>		B D								
7	UTILITIES (FLEX, FLOAT)																	1	<i>A</i>		B D								
	Viva & Test																	1	_	/5	50								
8	COMPOTENTS (ALERT, BADGE SPINNERS)		READO	CRUIV	1B, B	UTTON	I, BUT	TON	N-GR(OUP,								1	<i>A</i>		B D								
9	COMPOTENTS (CARDS, DROP		/NS, N	1EDIA	. ОВ.	JECT, PA	AGIN <i>A</i>	ATIC	ON, LI	ST GR	ROU	IP)						1	<i>A</i>		B D								
10	COMPOTENTS (FORMS, INPU		OUP)															1	<i>A</i>		B D								
11	COMPOTENTS (COLLAPSE, SCI		.SPY)															1	<i>A</i>		B D								
12	COMPOTENTS (CAROUSEL, JU		OTRON	۷)														1	<i>A</i>		B D								
13	COMPOTENTS (NAV, TOGGLE												1	<i>A</i>	A	B D													

14	COMPOTENTS (MODAL, POPOVERS, PROGRESS, TOOTIPS, TOASTS)		1	A B C D	
15	BOOTSTRAP PROJECT – 3 PROJECTS (1 PROJECT – LIVE PROJECT TO BOOTSTRAP, 2 PROJECTS – PSD TO BOOTSTRAP)		7	A B C D	
	Viva & Test		1	/50	

	One Step In Changing Education Chain	FACULTY NAME																
F	RED & WHITE	STARTING DATE	D	D	-	M	M	-	Υ	Υ	GR	ID						
	GROUP OF INSTITUTE	ENDING DATE	D	D	-	M	M	-	Υ	Υ	В.	TIME	H		Н	:	M	M
STUD	PENT NAME				GC	og	LE C	LASS	ROC	М	COD	E						
SASS-	LESS											1	ОТА	L D	AYS	S:	/	06
LEC.	TOPIC		DATE	:	P/A	D	ΑY	FEI	EDBA	ACK	S	TU. S	IGN	ı	AC	ULT	Y SIC	ŝΝ
1	INTRO OF LESS USING NODE INSTALLER,							A	4	В	1							
1	VARIABLE DECLARATION						1	(D								
2	LESS SYNTAX NESTING, MIXINS						1	<i>A</i>	A	B D								
3	INTRO OF SASS USING NODE INSTALLER, VARIABLE DECLARATION						1	<i>A</i>	A	B D								
4	SCSS SYNTAX NESTING, MIXINS, EXTEND						1	<i>A</i>	A	B D								
5	PROJECT						1	<i>A</i>	A	B D								
	Viva & Test						1		/5	50								

	One Step In Cha	ınging	Educati	on Ch	ain	Œ			FACUI	LTY	NAI	ME																	
F	RED 8					<u>E</u>	v	-	START	ΓIN	G DA	ATE	D		D	-	M	M	-	Υ	Υ	GR	RID						
	GROUP O	FΙ	NST	ΙT	UTI	E			ENDIN	IG I	DAT	E	D		D	-	M	M	-	Υ	Υ	В.	TIME	:	Н	Н	:	M	M
STUD	DENT NAME															G	00	GLE C	LAS	SRO	ОМ	COL	DE						
ILLUS	TRATOR(WEB)																						TO.	TAL	DAY	/S: _	/	19
LEC.	TOPIC												DAT	Έ	P	P/A	C	PAY	FEE	DB/	ACK	S	TU. S	SIGN	i	FAC	ULT	Y SIG	3N
1	HISTORY OF THE PAGES SIZING FI TRANSFORM TO	UNC	TION	SH	IAPE	TOOL	LIN											1	Α		B D								ļ
2	SELECTION TOO LIBRARY MAG								Y), SW/	ATC	Н							1	(B D								ļ
3	TEXT TOOL TYPE MENU EX. TYPOGRAPHY 1 TYPOGRAPHY																	1	4		B D								
PR. 1	TYPOGRAPHY																	1											
4	PATH FINDER	IENT	тоо	L										1	Α		B D												
PR. 2	EX. CARTOON D	ESIG	N																										
6	SHAPER TOOL ERASER TOOL	RC	TATE	TO	OL :	SCALE	тоо	L	WIDTI	н т	OOL							1	Α		B D								
7	PERSPECTIVE TO		ILDIN	G DI	ESIGN	I												1	A		B D								
PR. 3	CREATE CITY (U	SING	PERS	PEC	TIVE	GRID)																							
8	SHAPE-BILDER T																	1	Α		B D								
PR. 4	5 LOGO DESIGN	ı (USI	NG SI	HAPI	E-BUI	LDER	τοοι	_)																					
9	MESH TOOL B	LENE	тоо	L														1	Δ		B D								
PR. 5	CREATE CARTO	ON U	SING	BLEI	ND TO	OOL										_					_								
10	SYMBOL TOOLS	SL	ICE TC	OOL														1	Α		B D								
11	ISOMETRIC GRID	D																1	A		B D								

PR. 6	CREATE ISOMETRIC DESIGN (LOGO, BANNER)				
12	EFFECT MENU (3D EFFECT)		1	A B C D	
13	EFFECT MENU (ILLUSTRATOR EFEECT)		1	A B C D	
14	SELECT MENU OBJECT MENU		1	A B C D	
15	WINDOW MENU		1	A B C D	
16	CREATE VISITING CARD, BROCHURE, STATIONERY PRODUCTS DESIGN		3	A B C D	
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

Cone Step In Changing Education Chain RED & WHITE					F.	:ACU	LTY N	ΛE																				
					STARTING DATE					D		D	-	M	M	-	Υ	Υ	GR	ID				<u></u>				
GROUP OF INSTITUTE						ENDING DATE					D		D	-	M	M	-	- Y Y B. TIN				i	Н	Η	:	M	M	
STUDENT NAME											G	000	GLE (CLAS	SRO	OM	COI	DE										
XD (MASTER IN WEB)																	TOTAL DAYS:/14											
LEC.	. TOPIC										DATE P/A			P/A	D	ΑY	FEEDBACK S				TU.	SIGI	V	FACULTY SIGN				
1	INTRODUCTION OF XD -INTRO OF UI/UX, CREATING NEW ARTBOARD, INTRO. TO NEW ARTBOARD WINDOW, INTRO OF XD INTERFACE SELECT, RECTENGLE, ELLIPSE, LINE, POLYGON & TEXT TOOL -COLOR (FILL, BORDER) & OPACITY EX. PRACTICE ON AVAILABLE APPLICATION															1	_	A C	В									
2	PEN TOOL, ARTBOARD TOOL, ZOOM TOOL APPERIENCE OPTIONS -STROCK POSITION, CAP TYPE, JOIN TYPE, SHADOW, BACKGROUND BLURALIGH & DISTRIBUTE -PATH FINDER (SUBSTRACT, INTERSACT, INCLUDE, EXCLUDE) EX. CREATING ICONS AND SYMBOLS															1	l —	A C	В									
3	CLIPPING MASK, REPEAT GRID, SCROLLING OPTION WORKING WITH ASSETS AND LAYERS, GROUPING AND UNGROUPING CREATING CLOUD ACCOUNT & INTRODUCTION OF PROTOTYPE PRVIEW														1	-	A C	B D										
PR. 1	BUILD AN APPLICATION UI ON GIVEN DEFINATION USING DESIGN FLOW.										J						5	_	/	'10								
4	SHARING YOUR	NG ADOBE XD UI KITS & PLUGINS RING YOUR ADOBE XD DESIGNS WING DESIGN ON MOBILE														1	-	A C	B D									
PR. 2	DESIGN APPLICATION UI FOR GIVEN DEFINATION															5	_	/	'10									

NOTE: -

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