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**				

HTML & HTML5

TOTAL DAYS: _____/08

LEC.	TOPIC	DATE	P/A	DAY	FEEDBACK		STU. SIGN	FACULTY SIGN
1	**INTRODUCTION OF HTML** **<HTML> <HEAD> <TITLE> <BODY> <META>** **BLOCK ELEMNET TAG: -** <H1> <H2> <H3> <H4> <H5> <H6> <P> <UL> <OL> <LI> <HR/> **INLINE ELEMENT TAG: -** <I> <EM> <B> <STRONG> <BIG> <SMALL> <SUB> <SUP> <U> <DEL> **EX.** ALL TAG EXAMPLE FOR TEXT			1	A B C D		
2	**IMAGE & MARQUEE TAG** <IMG> <MARQUEE> <CENTER> IMG TAG ATTRIBUTE PROPERTY LIKE SRC=" PNG/JPG/GIF", TITLE, ALT MARQUEE TAG ATTRIBUTE PROPERTY LIKE DIRECTION, BEHAVIOUR, SCROLL AMOUNT. **EX.** GIF IMAGE MOVING			1	A B C D		
3	**ANCHOR TAG** <A HREF=" ..." TARGET=" ..." > HREF [HYPERTEXT REFERENCE] BOOKMARK, INTERNAL & EXTERNAL LINK **EX.** CREATE 5 PAGES (HOME, ABOUT, SERVICE, GALLERY, CONTACT)			1	A B C D		
4	**FORM** <FORM> <SELECT> <OPTION> <TEXTAREA> <BUTTON> <INPUT TYPE="TEXT, EMAIL, PASSWORD, TEL, SEARCH, SUBMIT, RESET, RANGE, FILE, DATE, RADIO, CHECKBOX"/> **EX.** CREATE ONE REGISTRATION FORM			1	A B C D		
5	**TABLE** <TABLE> <TR> <TH> <TD> <CAPTION> **EX.** CREATE RESULT (EXAM RESULT)			1	A B C D		
6	**CREATE WEB WIREFRAME** **EX.** CREATE ONE PAGE (TABLE WIREFRAME)			1	A B C D		
7	**INTRODUCTION OF HTML5** **HTML 5 TAG** <HEADER> <NAV> <ASIDE> <SECTION> <FOOTER> <IFRAME> <AUDIO> <VIDEO> HTML & HTML5 DIFFERENCE... **EX.** CREATE ONE PAGE AND USED ALL TAG			1	A B C D		
	VIVA & TEST			1	___ / 50		

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

FACULTY NAME									GRID							
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 | | | | |

CSS

TOTAL DAYS: _____ /21

LEC.	TOPIC	DATE	P/A	DAY	FEEDBACK		STU. SIGN	FACULTY SIGN
1	**INTRODUCTION OF CSS** (INLINE CSS, INTERNAL CSS, EXTERNAL CSS) DETAILS :<TAG>,.CLASS, #ID **EX**. CREATE PAGE AND INCLUDE CSS			1	A / C	B / D		
2	**TEXT PROPERTIES** (FONT-FAMILY, FONT-SIZE, COLOR, FONT-WEIGHT, TEXT-ALIGN, LINE-HEIGHT…) ONLINE & OFFLINE FONT ATTACHMENT **EX**. CREATE TEXT BLOCK AND APPLY ALL TEXT-PROPERTY			1	A / C	B / D		
3	**BOX DESIGN** WIDTH, HEIGHT, MIN-WIDTH, MIN-HEIGHT, MAX-WIDTH, MAX-HEIGHT, FLOAT (LEFT, RIGHT), CLEAR-FIX, BACKGROUND-COLOR **EX.** CREATE A BOX USING ROW-COLUMN			1	A / C	B / D		
4	**BACKGROUND** COLOR, POSITION, SIZE, ATTACHMENT, REPEAT, GRADIENTS, BACKGROUND-BLEND-MODE **EX.** APPLY ALL BACKGROUND PROPERTY IN MULTIPLE DEMOS			1	A / C	B / D		
5	**BOX MODAL** BORDER, MARGIN, PADDING, BOX-SIZING **EX**. CREATE BOX MODEL			1	A / C	B / D		
6	**POSITION** ABSOLUTE, RELATIVE, STATIC, FIXED **EX.** IMAGE BOX WITH CAPTION			1	A / C	B / D		
7	**SPRITE IMAGE** ::BEFORE , ::AFTER **EX.** CREATE SOCIAL ICON LIST			1	A / C	B / D		
8	**DISPLAY** BLOCK, INLINE, INLINE-BLOCK, A:HOVER, A:FOCUS, TRANSITION(BASIC) **EX**. CREATE BUTTON & APPLY HOVER AND FOCUS EFFECT			1	A / C	B / D		
9	BOX-SHADOW, TEXT-SHADOW TWO CLASS PROPERTY, PARENTS-CHILD PROPERTY			1	A / C	B / D		
10	**DISPLAY FLEX (PARENT PROPERTY)** FLEX, FLEX-DIRECTION, FLEX-WRAP, JUSTIFY-CONTENT, ALIGN-ITEMS, ALIGN-CONTENT			1	A / C	B / D		
11	**DISPLAY FLEX (CHILD PROPERTY)** FLEX-BASIS, FLEX-GROW, FLEX-SHRINK, ALIGN-SELF, ORDER **EX**. CREATE ROW & COLUMN BOX			1	A / C	B / D		
	VIVA & TEST			1	___ / 50			
12	**HEADER** MENU-HEADER <NAV> <UL> <LI> <A> **EX.** CREATE HEADER			1	A / C	B / D		
13	**CSS SELECTOR** DIV, P DIV P, DIV>P, DIV+P, DIV~P : FIRST-CHILD, : LAST-CHILD, : FIRST-LATTER, : FIRST-LINE			1	A / C	B / 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

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		

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

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 | | | | | |

CSS3 — TOTAL DAYS: ____ /09

LEC.	TOPIC	DATE	P/A	DAY	FEEDBACK		STU. SIGN	FACULTY SIGN
1	**INTRODUCTION OF CSS3** BROWSER SUPPORT: INTERNET EXPLORER (-MS-), FIREFOX (-MOZ-), CHROME, SAFARI, OPERA (-WEBKIT-) TRANSFORM (SCALE, ROTATE, SKEW, PERSPECTIVE, TRANSLATE, MATRIX)			1	A / B / C / D			
2	**GRADIENTS** FILTER (BLUR, BRIGHTNESS, CONTRAST, GRAYSCALE, HUE ROTATE, INVERT, OPACITY, SATURATE, SEPIA, DROP-SHADOW) TRANSITION			1	A / B / C / D			
3	**TRANSITION** DURATION, TIMING-FUNCTION, DELAY, PROPERTY			1	A / B / C / D			
4	IMAGE HOVER EFFECT			1	A / B / C / D			
5	**KEYFRAME: ANIMATION** NAME, DURATION, DELAY, ITERATION-COUNT, DIRECTION, PLAY-STATE			1	A / B / C / D			
6	WOW.JS			1	A / B / C / D			
7	CSS PROJECT TO ADD CSS3 EFFECTS			2	A / B / C / D			
	VIVA & TEST			1	___/50			

MEDIA — TOTAL DAYS: ____ /09

LEC.	TOPIC	DATE	P/A	DAY	FEEDBACK		STU. SIGN	FACULTY SIGN
1	**INTRODUCTION OF MEDIA QUERY** USE OF MEDIA & DEVICE SIZE VIEWPORT META TAG			1	A / B / C / D			
2	CREATE OF MEDIA COLUMN SET DEVICE SIZE IN MEDIA (ALL MEDIA)			1	A / B / C / D			
3	CREATE BOX AND BOX RESPONSIVE			1	A / B / C / D			
4	RESPONSIVE MENU & TOGGLE MENU **EX**. CREATE RESPONSIVE HEADER			1	A / B / C / D			
5	**JQUERY ATTACHMENT** (CAROUSEL, UI-JQUERY, STICKY HEADER SCROLL- TO-TOP, MOBILE MENU) **EX**. CREATE RESPONSIVE HEADER WIDTH MOBILE MENU			1	A / B / 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

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

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

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GROUP OF INSTITUTE

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				

BOOTSTRAP	TOTAL DAYS: ____/23

LEC.	TOPIC	DATE	P/A	DAY	FEEDBACK		STU. SIGN	FACULTY SIGN
1	**INTRO. BOOSTRAP HISTORY** BOOTSTRAP ATTACHMENT (META TEG, LINK ATTACHMENT)			1	A / C	B / D		
2	**INTRO ALL DEVICE** (SM, MD, LG, XL) & COLUMN RESPONSIVE			1	A / C	B / D		
3	**INTRO LAYOUT** (GRID, GRID SYSTEM)			1	A / C	B / D		
4	**CONTENT** (TYPOGRAPHY, RESPONSIVE IMG, TABLES)			1	A / C	B / D		
5	**UTILITIES** (COLORS, BORDERS, TEXT, SIZING, SHADOWS, OVERFLOWS)			1	A / C	B / D		
6	**UTILITIES** (POSITION, SPACING, EMBED, VERTICAL ALIGNMENT)			1	A / C	B / D		
7	**UTILITIES** (FLEX, FLOAT)			1	A / C	B / D		
	Viva & Test			1	___/50			
8	**COMPOTENTS** (ALERT, BADGES, BREADCRUMB, BUTTON, BUTTON-GROUP, SPINNERS)			1	A / C	B / D		
9	**COMPOTENTS** (CARDS, DROPDOWNS, MEDIA OBJECT, PAGINATION, LIST GROUP)			1	A / C	B / D		
10	**COMPOTENTS** (FORMS, INPUT GROUP)			1	A / C	B / D		
11	**COMPOTENTS** (COLLAPSE, SCROLLSPY)			1	A / C	B / D		
12	**COMPOTENTS** (CAROUSEL, JUMBOTRON)			1	A / C	B / D		
13	**COMPOTENTS** (NAV, TOGGLE MENU)			1	A / C	B / 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

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		

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

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**				

SASS-LESS **TOTAL DAYS: ____ /06**

LEC.	TOPIC	DATE	P/A	DAY	FEEDBACK		STU. SIGN	FACULTY SIGN
1	INTRO OF LESS USING NODE INSTALLER, VARIABLE DECLARATION			1	A B	C D		
2	**LESS SYNTAX** NESTING, MIXINS			1	A B	C D		
3	INTRO OF SASS USING NODE INSTALLER, VARIABLE DECLARATION			1	A B	C D		
4	**SCSS SYNTAX** NESTING, MIXINS, EXTEND			1	A B	C D		
5	**PROJECT**			1	A B	C D		
	Viva & Test			1	___/50			

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