----	Date	Day	Afternoon	Evening	INITIALS					
1	28th Sept	Saturday	ORIENTATION							
2	29th Sept	Sunday	Web design and development I (Class 1)	Image Processing 410-T1M-ID (Class 1)						
3	5th Oct	Saturday	Web design and development I (Class 2)	Image Processing 410-T1M-ID (Class 2)						
4	6th Oct	Sunday	Web design and development I (Class 3)	Image Processing 410-T1M-ID (Class 3)						
5	12st Oct	Saturday	Web design and development I (Class 4)	Image Processing 410-T1M-ID (Class 4)						
6	13st Oct	Sunday	Web design and development I **REVISION**	Image Processing 410-T1M-ID (Class 5)						
7	19th Oct	Saturday	Web design and development I (Class 6) **MID_TERM**	Image Processing 410-T1M-ID (Class 9)						
8	20th Oct	Sunday	Web design and development I (Class 7)	Image Processing 410-T1M-ID (Class 7)						
9	26th Oct	Saturday	HOLIDAY							
10	27th Oct	Sunday								
11	2nd Nov	Saturday	Web design and development I (Class 8)	Image Processing 410-T1M-ID (Class 8)						
12	3rd Nov	Sunday	Web design and development I (Class 9)	Image Processing 410-T1M-ID (Class 6) MID_TERM						
13	9th Nov	Saturday	Web design and development I (Class 10) **REVISION**	Image Processing 410-T1M-ID (Class 10) **REVISION**						
14	10th Nov	Sunday	Web design and development I (Class 11) **FINAL_EXAM**	Image Processing 410-T1M-ID (Class 11) **FINAL_EXAM**						
15	9th Nov	Saturday	Web design and development I (Class 10) **REVISION**	Image Processing 410-T1M-ID (Class 9)						
16	10th Nov	Sunday	Web design and development I (Class 11) **FINAL_EXAM**	Image Processing 410-T1M-ID (Class 10)						
17	16th Nov	Saturday	Computer illustration (Class 1)	Image Processing 410-T1M-ID (Class 11) **FINAL_EXAM**						
18	17th Nov	Sunday	Computer illustration (Class 2)	Fundamental notions of concepts and colors (Class 1)						
19	23rd Nov	Saturday	Computer illustration (Class 3)	Fundamental notions of concepts and colors (Class 2)						
20	24th Nov	Sunday	Computer illustration (Class 4)	Fundamental notions of concepts and colors (Class 3)						
21	30th Nov	Saturday	Computer illustration (Class 5)	Fundamental notions of concepts and colors (Class 4)						
22	1st Dec	Sunday	Computer illustration (Class 6)	Fundamental notions of concepts and colors (Class 5)						
23	7th Dec	Saturday	Computer illustration (Class 7)	Fundamental notions of concepts and colors (Class 7)						
24	8th Dec	Sunday	Computer illustration (Class 8)	**Fundamental notions of concepts and colors (Class 6) MID-TERM**						
25	14th Dec	Saturday	Computer illustration (Class 9)	Fundamental notions of concepts and colors (Class 8)						
26	15th Dec	Sunday	Computer illustration (Class 10)	Fundamental notions of concepts and colors (Class 9)						
27	21th Dec	Saturday	Computer illustration (Class 11) **Mid-Term**	Fundamental notions of concepts and colors (Class 10)						
28	22nd Dec	Sunday	Computer illustration (Class 11)	**Fundamental notions of concepts and colors (Class 11) FINAL EXAM**	MAIL JEAN GUY					
29	11th Jan	Saturday	Computer illustration (Class 13)	Typography(Class 1)						
30	12th Jan	Sunday	Computer illustration (Class 14)	Typography(Class 2)						
31	**18th Jan**	Saturday	**Computer illustration (Class 15) FINAL EXAM**	Typography(Class 3)						
32	**19th Jan**	Sunday		Typography(Class 4)						
33	1st Feb	Saturday	Web design and development II (Class 1)	Typography(Class 5)						
34	2nd Feb	Sunday	Web design and development II (Class 2)	Typography(Class 6) MIDTERM						
35	8th Feb	Saturday	Web design and development II (Class 3)	Typography(Class 7)						
36	9thFeb	Sunday	Web design and development II (Class 4)	Typography(Class 8)						
37	15th Feb	Saturday	Web design and development I (Class 5)	Typography(Class 9)						
38	16th Feb	Sunday	Web design and development II (Class 6)	Typography(Class 10)						
39	22nd Feb	Saturday	Web design and development II (Class 7)(Mid-Term)	Typography(Class 11) (FINAL EXAM)						
40	23rd Feb	Sunday	Web design and development II (Class 8)	Advanced Image Processing (Class 1)						
41	29th Feb	Saturday	Web design and development II (Class 9)	Advanced Image Processing (Class 2)						
42	1st Mar	Sunday	Web design and development II (Class 10)	Advanced Image Processing (Class 3)						
43	7th Mar	Saturday	Web design and development II (Class 11)	Advanced Image Processing (Class 4)						
44	8th Mar	Sunday	Web design and development II (Class 12)	Advanced Image Processing (Class 5)						
45	14th Mar	Saturday	Web design and development II (Class 13)	Advanced Image Processing (Class 6)						
46	15th Mar	Sunday	Web design and development II (Class 14)	Advanced Image Processing (Class 7)						
47	21st Mar	Saturday	Web design and development II (Class 15) (FINAL EXAM)	Advanced Image Processing (Class 8)						
48	22nd	Sunday								

		Typog	Web design and development II	
		Assignme	Assignment no. 1	
		Assignme	Assignment no. 2	
			Assignment no. 3	
			Assignment no. 4	

			Assignment no. 5		
1	21st March	Saturday	User Interface (C1U) (CLASS 1) ASSIGNMENT 1	Web Marketing Concepts (CMW) 45 HRS (CLASS 1) ASSIGNMENT 1	
2	22nd March	Sunday	User Interface (C1U) (CLASS 2)	Web Marketing Concepts (CMW) (CLASS 2) ASSIGNMENT 2	
3	28th March	Saturday	User Interface (C1U) (CLASS 3) ASSIGNMENT 2	Web Marketing Concepts (CMW)(CLASS 3) ASSIGNMENT 3	
4	29th March	Sunday	User Interface (C1U) (CLASS 4) ASSIGNMENT 3	Web Marketing Concepts (CMW) (CLASS 4) ASSIGNMENT 4	
5	4th April	Saturday	User Interface (C1U) (CLASS 5) (REVISION)	Web Marketing Concepts (CMW) (CLASS 5) (REVISION)	
6	5th April	Sunday	User Interface (C1U) (CLASS 6)(MID-TERM)	Web Marketing Concepts (CMW) (CLASS 6) (MID-TERM)	
7	18th April	Saturday	User Interface (C1U) (CLASS 7) 3 topics	Web Marketing Concepts (CMW) (CLASS 7) 3 topics	
8	19th April	Sunday	User Interface (C1U) (CLASS 8) 3 TOPICS	Web Marketing Concepts (CMW) (CLASS 8) 3 TOPICS	
9	25th April	Saturday	User Interface (C1U) (CLASS 9) 2 TOPICS	Web Marketing Concepts (CMW) (CLASS 9) 3 Topics	
10	26th April	Sunday	User Interface (C1U) (CLASS 10) Revision	Web Marketing Concepts (CMW) (CLASS 10) (FINAL EXAM)	Total assignments : 5 + 2 = 7 + 2 = 9 + 2= 11
11	2nd May	Saturday	User Interface (C1U) (CLASS 11) (FINAL EXAM) PICK any UI having 2 pages.	Audio and video techniques (Class 1) (RECORD VOICE for 30 secs) Save it as mp3.	
12	3rd May	Sunday	Layout fundamentals for websites (NMW) Class 1 (Assignment- 1)	Audio and video techniques (Class 2) (Assignment-2) Merge 2 audio & save it as mp3	
13	9th May	Saturday	Layout fundamentals for websites (NMW) Class 2 (Assignment-2)	Audio and video techniques (Class 3) (Assignment-3) Record random noice, reduce the disturbance & save it as mp3.	
14	10th May	Sunday	Layout fundamentals for websites (NMW) Class 3 (Assignment-3)	Audio and video techniques (Class 4) (Assignment-4)	
15	23rd May	Saturday	Layout fundamentals for websites (NMW) Class 4 (Assignment-4)	Audio and video techniques (Class 5) (Assignment-5) Same as assignment no. 4	
16	24th May	Sunday	Layout fundamentals for websites (NMW) Class 5 (Assignment-5)	Audio and video techniques (Class 6) (Assignment-6)	
17	30th May	Saturday	Layout fundamentals for websites (NMW) Class 6 (MID-TERM)	Audio and video techniques (Class 7)	
18	31st May	Sunday	Layout fundamentals for websites (NMW) Class 7	Audio and video techniques (Class 8) (MID-TERM)	
19	6th June	Saturday	Layout fundamentals for websites (NMW) Class 8 (Assignment-6)	Audio and video techniques (Class 9) (Assignment-7) (FINAL Project): Create a user interface similar to this website (https://asana.com/)	
20	7th june	Sunday	Layout fundamentals for websites (NMW) Class 9 (Assignment-7) : Create a web page using : Jumbotron, alert boxes, cards & model.	Audio and video techniques (Class 10) (REVISION)	
21	13th June	Saturday	Layout fundamentals for websites (NMW) Class 10 (REVISION)	Audio and video techniques (Class 11) (FINAL EXAM) DEADLINE: 20th JUNE : https://htmlhunters.com/course/threejs/final.html	
22	14th June	Sunday	Layout fundamentals for websites (NMW) Class 11 (FINAL EXAM); DEADLINE FOR ALL Assignments & Final project.	DEADLINE FOR ALL AUDIO & VIDEO ASSIGNMENTS & PROJECTS	
	4		FINAL PROJECT = Assignment-6 + Assignment-7		
			FINAL EXAM DEADLINE: 21st JUNE		Interactive contens
	20th June	Saturday	Scripting language I (LS1) Class 1	Interactive content (C11) Class 1 Assignment 1 : Replace all the exercise example given in Notes	
	21st June	Sunday	Scripting language I (LS1) Class 2	Interactive content (C11) Class 2	
	11th July	Saturday	Scripting language I (LS1) Class 2	Scripting language I (LS1) Class 2	
	12th July	Sunday	Scripting language I (LS1) Class 4	Interactive content (C11) Class 3	
	18th July	Saturday		Interactive content (C11) Class 4	
	19th July	Sunday	Scripting language I (LS1) Class 6 Mid-term	Interactive content (C11) Class 5	https://www.w3schools.com/css/tryit.asp?filename=trycss3_animation1
	25th July	Saturday	Scripting language I (LS1) Class 7	Interactive content (C11) Class 6 (Revision)	
	26th July	Sunday	Scripting language I (LS1) Class 8	Interactive content (C11) Class 7 (Mid-term)	
	1st Aug	Saturday	Scripting language I (LS1) Class 9 (No. to text converter)	Interactive content (C11) Class 8	
	2nd Aug	Sunday	Scripting language I (LS1) Class 10	Interactive content (C11) Class 9	
	8th Aug	Saturday	Scripting language I (LS1) Revision	Interactive content (C11) Class 10	
	9th Aug	Sunday		Interactive content (C11) Class 11	
	15th Aug	Saturday	Saturday	Interactive content (C11) Class 12	
	16th Aug			Interactive content (C11) Class 13	
	29th Aug	Saturday	Scripting language II (LS2) Class 1	Interactive content (C11) Class 14 (Discuss Final project) https://demo.htmlhunters.com/profi/index.html	
	30th Aug	Sunday	Scripting language II (LS2) Class 2	Interactive content (C11) Class 15 (REVISION)	
	5th Sept	Saturday	HOLIDAY	HOLIDAY	
	6th Sept	Sunday	HOLIDAY	HOLIDAY	
	12 Sept	Saturday	Scripting language II (LS2) Class 3 (Assignment - 1, 2)	Interactive content (Final Exam)	
	13 Sept	Sunday	Scripting language II (LS2) Class 4 (Ashish Joined)		
	19 Sept	Saturday	Scripting language II (LS2) Class 5		
	20 Sept	Sunday	Scripting language II (LS2) Class 6		
	26 Sept	Saturday	Scripting language II (LS2) Class 7 (REVISION)	DB Class 1	
	27 Sept	Sunday		DB Class 2	
	3 Oct	Saturday		DB Class 3	
	4 Oct	Sunday		DB Class 4	
	10 Oct	Saturday			
	11 Oct	Sunday			
	17	Saturday	Scripting language II (LS2) Class 8 MID TERM	DB Class 5	
			Scripting language II (LS2) Class 9 (SKIPPED)	DB Class 6	
	18	Sunday	Scripting language II (LS2) Class 10	DB Class 7	
	24	Saturday	Scripting language II (LS2) Class 11	DB Class 8 MID-TERM	
	31st Nov		Scripting language II (LS2) Class 12	DB Class 9 FINAL PROJECT + (Assignment-1)	
	1st Nov	Sunday	Scripting language II (LS2) Class 13 FINAL EXAM	DB Class 10 (Revision)	
	7th Nov	Saturday	DATA PROCESSING TECHNOLOGIES (Class 1) + Scripting lang 1 (makeup test)	DB Class 11 (FINAL EXAM)	
	8th Nov	Sunday	DATA PROCESSING TECHNOLOGIES (Class 2)	New Couse	

		https://paiza.io/projects/aEsjAqQgtj95ANkQfqaJLw?language=mysql						