

Teaching Plan: CSD 2103 - Front End Web Development II

Teacher's Name	Program Name	Academic Year
Alexandre Gorelenko	FSDM	2024\$

WEEK 1 – Ma	y 6-11		
Asynchronous / Synchronous	LEARNING OUTCOMES	TOPICS / CONTENT	ACTIVITY
Asynchronous			
Synchronous	Moodle Week 1	Course Outline, JavaScript Basics, Book	Lecture

WEEK 2 – May	<i>r</i> 13-18		
Asynchronous / Synchronous	LEARNING OUTCOMES	TOPICS / CONTENT	ACTIVITY
Synchronous	Moodle Week 2	Methods & Objects	Lecture

WEEK 3 – May 20-25		-25	
Asynchronous / Synchronous	LEARNING OUTCOMES	TOPICS / CONTENT	ACTIVITY
Asynchronous			
Synchronous	Moodle Week 3	Decisions and Loops, If Else Loops Arrays	Lecture

WEEK 4 - May 2	7 - June 1		
Asynchronous / Synchronous	LEARNING OUTCOMES	TOPICS / CONTENT	ACTIVITY
Asynchronous			
Synchronous		Document Object Model, Script the DOM with JavaScript	Lecture

WEEK 5 – Jui	ne 3-8		
Asynchronous / Synchronous	LEARNING OUTCOMES	TOPICS / CONTENT	ACTIVITY

Asynchronous			
Synchronous	Moodle Week 5, Moodle Week 6	DOM - Part B, Accessing the DOM, JQuery- Part 1, Ch05 - JQuery	Lecture

WEEK 6 – June 10-15			
Asynchronous / Synchronous	LEARNING OUTCOMES	TOPICS / CONTENT	ACTIVITY
Asynchronous			
Synchronous	Moodle Week 7	JQuery - Part 2 Quiz 1 Quiz 2	Lecture Quiz 1 Quiz 2

WEEK7 – June	17-22		
Asynchronous / Synchronous	LEARNING OUTCOMES	TOPICS / CONTENT	ACTIVITY
Asynchronous			
Synchronous		First 7 weeks	Midterm

WEEK 8 – Fall Break Week / Wellness Days

WEEK 9 – Ju	ly 1-6		
Asynchronous / Synchronous	LEARNING OUTCOMES	TOPICS / CONTENT	ACTIVITY
Asynchronous			
Synchronous	Moodle Week 10	Final project info, JS animation	Lecture

WEEK 10 – Ju	ly 8-13		
Asynchronous / Synchronous	LEARNING OUTCOMES	TOPICS / CONTENT	ACTIVITY
Asynchronous			
Synchronous	Moodle Week 11	JS animation, JQuery effects	Lecture

WEEK 11 – Ju	ly 15-20		
Asynchronous / Synchronous	LEARNING OUTCOMES	TOPICS / CONTENT	ACTIVITY
Asynchronous			
Synchronous	Moodle Week 12	Ajax	Lecture

WEEK 12 – Ju	ly 22-27		
Asynchronous / Synchronous	LEARNING OUTCOMES	TOPICS / CONTENT	ACTIVITY
Asynchronous			
Synchronous	Moodle Week 13	JSON	Lecture Quiz 3 Quiz 4

WEEK 13 – July 2	9 - August 3			
Asynchronous / Synchronous	LEARNING OUTCOMES	TOPICS / CONTENT	ACTIVITY	
Asynchronous				
Synchronous	Moodle week 14	Final project presentation	Lecture	

WEEK 14 – Aug	ust 5-10		
Asynchronous / Synchronous	LEARNING OUTCOMES	TOPICS / CONTENT	ACTIVITY
Asynchronous			
Synchronous		Final project presentation	Lecture

WEEK 15 – Aug	ust 12-17		
Asynchronous / Synchronous LEARNING OUTCOMES		TOPICS / CONTENT	ACTIVITY
Asynchronous			
Synchronous	30 MCQ Exam		



Course Name	Course Code
Front End Web Development II	CSD 2103

ASSESSMENT / HOMEWORK	%	RESOURCES	Evaluation
Practice		FrontEnd video	

ASSESSMENT / HOMEWORK	%	RESOURCES	Evaluation
Final Project		Labs Part 1,	Due Jun 1
Group Form		Labs Part 2,	

ASSESSMENT / HOMEWORK	%	RESOURCES	Evaluation
Assignment 2	2.5%	DOM video, Chapter 3 Labs, Basic Dom Labs, Planet Lab	Due Jun 2

ASSESSMENT / HOMEWORK	%	RESOURCES	Evaluation
HOMEWORK			

Assignment 4	2.5%	Lab - Basic DOM Manipulation, Lab - DOM Part II, Lab with codes, Functiond-Javascript	Due Jun 15
Assignment 5	2.5%	JQuery Lab - 1, JQuery - Part 2, Equality Comparisons - JS	and Jun 22

ASSESSMENT / HOMEWORK	%	RESOURCES	Evaluation
Quiz 1, Quiz 2	2.5% 2.5%	Responsive Dropdown Menu Lab, JQuery Part 2 Lab, Image Rollover Lab	Due in-class

ASSESSMENT / HOMEWORK	%	RESOURCES	Evaluation
	20%		Due in-class

ASSESSMENT / HOMEWORK	%	RESOURCES	Evaluation
Assignment 6	2.5%	Animation Lab, Validationns Lab, Regex Creator Link	Due Jul 11

ASSESSMENT / HOMEWORK	%	RESOURCES	Evaluation
Assignment 7	2.5%	Tutorial - How to develop Shopping Cart Using JavaScript	Due Jul 18

ASSESSMENT / HOMEWORK	%	RESOURCES	Evaluation
		Ajax video,	
Assignment 8	2.5%	Ajax video, Axaj Lab, How to get the data from API Lab	Due Jul 25

ASSESSMENT / HOMEWORK	%	RESOURCES	Evaluation
Quiz 3 Quiz 4 Assignment 9	2.5% 2.5% 2.5%	Local Storage video, Video for the assignment, Local Storage and JSON,	Due Aug 2
		Local Storage Lab	

ASSESSMENT / HOMEWORK	%	RESOURCES	Evaluation
			Due Aug 9
Assignment 10	2.5%		

ASSESSMENT / HOMEWORK	%	RESOURCES	Evaluation
Final Project Due	25%		Due Aug 5

ASSESSMENT / HOMEWORK	%	RESOURCES	Evaluation
Final Exam	20%		Due in-class