Schedule:

Week	Topic	Reading	Programming
			Assignment
Week 1:	Lecture 1: Setup	Lecture 1	Assignment 0
June 24- 28	Lecture 2: HTML Project	Lecture 2	
	Lecture 3: Variable & variable naming rule, Assignment operator, Arithmetic	Lecture 3	
	operators	Lecture 4	
	Lecture 4: Comment, variable name vs String	Lecture 5	
	Lecture 5: Input, Output		
Week 2:	Lecture 1: Data Types & Operators- Number	Lecture 1	Assignment 1
July 1-5	Lecture 2: Data Types & Operators – String	Lecture 2	
	Lecture 3: Data Types & Operators – Boolean	Lecture 3	
	Lecture 4: Holiday		
	Lecture 5: Math Methods & Random	Lecture 5	
Week 3:	Lecture 1: If-elseif-else	Lecture 1	Assignment 2
July 8-12	Lecture 2: for loop	Lecture 2	
	Lecture 3: nested for loop (output tracing)	Lecture 3	
	Lecture 4: while loop vs dowhile loop vs for loop	Lecture 4	
	Lecture 5: break & continue	Lecture 5	
Week 4:	Lecture 1: Number/ String/Char/Boolean Array	Lecture 1	Assignment 3
July 15-19	Lecture 2: Number/ String/Char/Boolean Array	Lecture 2	
	Lecture 3: String	Lecture 3	
	Lecture 4: String Methods	Lecture 4	
	Lecture 5: Array Methods	Lecture 5	
Week 5:	Lecture 1: Date Format	Lecture 1	Assignment 4
July 22-26	Lecture 2: Date Get/Set Methods	Lecture 2	
	Lecture 3: Regular Expression	Lecture 3	
	Lecture 4: Midterm Review		
	Lecture 5: Midterm (Syllabus: Week 1-4)		

Week 6:	Lecture 1: Function Declaration	Lecture 1	Assignment 5
July 29-	Lecture 2: Practice function coding	Lecture 2	
Aug 2	Lecture 3: Local vs Global Variable scope	Lecture 3	
	Lecture 4: Function Expression	Lecture 4	
	Lecture 5: Function Arrow Syntax	<u>Lecture 5</u>	
Week 7:	Lecture 1: DOM (Document Object Model) Elements	Lecture 1	Assignment 6
Aug 5- 9	Lecture 2: DOM Events Listener	Lecture 2	
	Lecture 3: DOM Events Listener	Lecture 3	
	Lecture 4: DOM Nodes	Lecture 4	
	Lecture 5: DOM practice	<u>Lecture 5</u>	
Week 8:	Lecture 1: Programming Practice for final		
Aug 12-16	Lecture 2: Programming Practice for final		
	Lecture 3: Programming Practice for final		
	Lecture 4: Programming Practice for final		
	Lecture 5: Programming Practice for final		
Final Week	Final Exam		
	(Syllabus: Week 5-8)		