Rubric: Goal3: Assignment: Debug	Programming for Web Applications 1

Percentage of Total Grade: 15%

Bare Minimum Requirements

These requirements must be satisfied before any points are awarded. Failing to meet these requirements will result in a zero (0) grade.

1. You will submit your completed project into FSO.
2. Name your file lastname_firstname_debug.zip.

Item	DESCRIPTION	Points
PWA1: Requirements		
	DEDUCTIONS	
Syntax Errors	Syntax errors occur before the JavaScript code event runs, basically meaning that the code can't compile. These errors (also known as parsing errors) occur when the programmer makes a typo JavaScript mistake (no closing string with quotes or escaping quotes with \, separating array values with a comma, missing necessary syntax characters as (), or {}.	-5 per item
Run-Time Errors	The most common cause of runtime errors is when a variable or function does not exist (or the reference is misspelled). Script execution will stop. Incorrect Capitalization - not using Camel Case. Referencing code, functions or DOM objects before they exist. Missing parameter. Incorrectly typed commands.	-5 per item
Logical Errors	Logic "errors" are the apparent lack of success (the desired effect does not happen). NO errors display. Simply programmers logic mistakes.	-5 per item
	DEDUCTIONS	
Functionality	5 points are deducted for each occurrence of broken functionality or errors that may or may not be covered in this rubric. Also a deduction is issued for improper uploading and omissions from the criteria list	-5
Instructions	5 points are deducted for each occurrence where the instruction(s) were not followed.	-5
	Your course Professionalism grade is affected by your Investment grade.	