

Lecture	Goal Date
---------	-----------

Javascript Basics -What is the Javascript Console -Javascript console challenge -The solution to the problem -Summary of our introduction to Javascript -How to ask for help	January 22nd
--	--------------

Using Variables and Storing Information -What is a variable -How to assign names to your variables -An introduction to strings and numbers -How to capture input from a user -Combining strings together -Working with strings in further details -The variable coding challenge -Solution to the variable coding challenge -Quiz on Variables and Section 2	January 29th
--	--------------

Working with Numbers in Javascript -What are numbers -How we do math in Javascript -Working with the math object -The Numbers Challenge -Solution to the numbers challenge -Review for working with numbers	February 2nd
--	--------------

Working with conditional Statements -What are conditional statements -Comparison operators -Working with booleans -Comments in Javascript -Combining multiple tests into a single condition -Working with conditional statements challenge -The conditional statements challenge solution	February 5th
---	--------------

Working with javascript functions -What are functions -How to return a value from a function -Giving information to a function -The variable scope -Working with functions challenge -Working with functions solution	February 19th
--	---------------

Working with javascript loops -What is a loop	
---	--

-Working further with while loops

-Do while loops

-Working with for loops

-How to break out of a loop

-The javascript loop challenge

-Solution to the javascript loop challenge

February 26th

Working with Javascript arrays

-What is an array

-How to access items in an array

-How to add items to an array

-How to remove items from an array

March 5th