

# REQUIRED - ICE 6 JavaScript

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**Due** Mar 12 by 11:59pm      **Points** 20      **Submitting** a website url

**Available** until Apr 11 at 11:59pm

## Preface:

In this In-class exercise you will work with a partner to complete five JavaScript challenges.

If we see you working independently on this assignment in lecture you will get a maximum of 1/2 credit on this assignment.

## Instructions:

[https://docs.google.com/a/umich.edu/document/d/1snRq41pWA5\\_nRULCsMXagPTzf2boZkJVdCkuRk5CkV4/edit?usp=sharing](https://docs.google.com/a/umich.edu/document/d/1snRq41pWA5_nRULCsMXagPTzf2boZkJVdCkuRk5CkV4/edit?usp=sharing)

([https://docs.google.com/a/umich.edu/document/d/1snRq41pWA5\\_nRULCsMXagPTzf2boZkJVdCkuRk5CkV4/edit?usp=sharing](https://docs.google.com/a/umich.edu/document/d/1snRq41pWA5_nRULCsMXagPTzf2boZkJVdCkuRk5CkV4/edit?usp=sharing))

In this assignment you will complete five distinct challenges that demonstrate your ability to write JavaScript (and some CSS) code. See the code at <https://github.com/cvanlent/WebDesign2018/tree/master/ICE/ICE-js-Starter> (<https://github.com/cvanlent/WebDesign2018/tree/master/ICE/ICE-js-Starter>) and you will find five html pages: challenge1.html, challenge2.html, challenge3.html, challenge4.html, and challenge5.html.

## Submission:

Upload your files to a server and submit the URL to challenge1.html. The due date is when you SHOULD be done. We will accept late assignments however up to April 11th without penalty.

JavaScript Challenges		
Criteria	Ratings	Pts
Challenge 1		4.0 pts
Challenge 2		4.0 pts
Challenge 3		4.0 pts
Challenge 4		4.0 pts
Challenge 5		4.0 pts
		Total Points: 20.0