

## CNMT 210 JavaScript Built-In Objects Assignment

Points: 10

Due Date: 12/3/2015 12:00pm Central Time

The goal of this assignment is to swap an image for another one on click (change the src attribute) when a visitor clicks some text on the page. In the practice that we did in class, a section with an onclick handler was used and this is sufficient. You need only swap the image once; In other words, multiple clicks does not need to toggle the image to the previous image.

Strategy (these are not requirements, but merely suggestions for how to approach the assignment):

- Build HTML with an image.
- Get access to that image onclick (display something in the console to indicate that you've accessed the image properly.
- Change the src attribute
- Profit

I will specifically be looking for:

- Valid HTML containing a single <img> element.
- Use of a JavaScript function that is executed onclick of an HTML element.
- The src attribute of the image changes onclick.

As with other assignments, up to 50% of the overall assignment grade may be reduced due to invalid HTML or improper naming. You may also attempt to perform a toggle function to account for multiple clicks and I will grant bonus assignment points if the solution is successful and elegant.

Images have been provided on D2L and are courtesy of Dennis Jarvis.

<https://www.flickr.com/photos/archer10/>