**Project 3\_1: Page Layout**

**CSIS 140: Introduction to Information Systems and Internet Technologies**

**Spring 2014**

**Objectives**: Get the basic skills to work with HTML5 and CSS.

**Description:**

CSS page layout techniques are discussed in more details, starting with the box model. You’ll explore floating and positioning elements with CSS. You’ll be introduced to using CSS to add interactivity to hyperlinks with pseudo-classes and use CSS to style navigation in unordered lists. You’ll practice coding new HTML5 elements that structure web page content.

**Instructions:** Study chapters 5, 6 (Willard). Use tutorials at [www.w3schools.com](http://www.w3schools.com) and similar web sites.

**Problems to solve:**

Class work:

* Modify the web site *JavaJam Coffee House* to implement a CSS two-column page layout (images of the *index.html,* *menu.htm* and *music.html* pages are provided).

Homework:

* Modify the web site: *Fish Creek Animal Hospital* to implement a CSS two-column page layout (images of the *index.html*, *services.html* and *askvet.html* pages are provided).