

# Lab 4 Instructions – Creating Page Layouts with CSS

CIS 195, Web Authoring 1

## Overview

The objective of this lab is to introduce you to controlling the design and layout of web pages using CSS.

For each web page, try to just look at the picture in the book and then make your web page look like the picture. Look at the step-by-step instructions if you run into difficulty. If you have any questions or comments be sure to post them in the Q and A Forum.

## Part 1

### **Tutorial 4**

Do the tutorial exercise on pages 221 through 303 of your textbook to create the *Cycle Pathology* web site.

### **Review**

- Create the *Cycle Pathology Tour Page* on pages 304 – 306 of your textbook.
- There is a document in the same folder with these instructions that contains screen shots showing how the web page should look after each step.
- If you need help, you may view the screen cast - Review 3 that walks you through creation of the web page step-by-step.
- View your work in at least 2 different browsers. Make a mental note of the differences between the browsers.

## Part 2

Do the Case Problem described in the instructions for part 2 in Lab4Part2.pdf.

## Submitting your lab work

1. Beta Version and Code Review
  - a. Zip the tutorial.04 folder along with it's tutorial, review, and case subfolders.
  - b. Post the zip file in the *Lab 4 Beta + Review* forum so a lab partner can review it for you.
  - c. Review one of your lab partners' web pages using the Code Review Form provided and post the review in the *Lab 4 Beta + Review* forum.
2. Production Version
  - a. Based on the review and helpful advice from your lab partner, you may revise your web page. On the code review from your lab partner, complete the "Production" column.
  - b. Upload the following to the *Lab 4 Production Version* assignment:
    - i. Your zipped tutorial.04 folder (with its subfolders)
    - ii. The code review your lab partner did (after you complete the "Production" column)
    - iii. The code review you did for your lab partner