# **Lab 8 Instructions - Advanced CSS**

CIS 195, Web Authoring 1

# Overview

The objective of this lab is to introduce you to: special effects like shadows and color gradients, making web pages printable, and making web pages that adapt to mobile device screens. This information is covered in Tutorial 8 in your text.

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 8**

Do tutorial 8 on pages 548 through 627 of your textbook to create the *Tree and Book* web page.

### **Review Assignment**

- o Create the *Dubcek family page* on pages 628 631 of your textbook.
- 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 Lab8Part2.pdf.

### Submitting your lab work

- 1. Beta Version and Code Review
  - a. Zip the tutorial.08 folder along with its tutorial, review, and case subfolders.
  - b. Post the zip file in the *Lab8 Beta* + *Review* forum so a lab partner can review it for you.
  - c. Upload your web pages and supporting files to citstudent.
  - d. Review one of your lab partners' web pages using the Code Review Form provided and post the review in the *Lab 8 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 8 Production Version* assignment:
    - i. Your zipped tutorial.07 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
  - c. Upload any revised web pages or supporting files to citstudent.