

Schedule

Week	Monday	Tuesday	Wednesday	Thursday	Friday
1	May 4	5	6 Introduction to class. Review of syllabus. Assignment 1 given. Criteria defined.	7 Due: Assignment 1. Lab: Intro to xhtml: basic structure, tags, color.	8
2	11 Lab: images, creating hyper-text links, tables. Assignment: Project 1	12 Lab: Cascading Style Sheets (CSS).	13 Discussion: web usability. Demo: Saving images for the web. Demo: Writing html code, uploading to the server. Due: Roughs and flow chart.	14 Workday.	15
3	18 Due: Project 1. Discussion: Site design. Assignment: Project 2.	19 Due: Roughs and flow chart. Discussion. Intro to Dreamweaver. Lab: Ch. 2.	20 Lab: Ch. 3.	21 Due: Layout of homepage in Illustrator/Photoshop. Critique. Demo: How to build your homepage. Lab: Ch. 6.	22
4	25 Memorial Day	26 Discussion: Dreamweaver and CSS. Lab: Ch. 7.	27 Due: Homepage for Project 2. Critique.	28 Workday.	29
5	June 1 Due: 3 subpages for Project 2. Critique.	2 Lab: Ch. 10.	3 Workday.	4 Due: Final site for Proj. 2. Assignment: Project 3.	5
6	8 Due: Roughs, project summary, flow chart for Proj. 3. Lab: Ch. 5.	9 Demo: CSS for Layout. Why and why not? Discussion. Demo: Behavior thumbnail gallery.	10 Due: Homepage in Photoshop or Illustrator. Demo: positioning using CSS.	11 Lab: Ch. 12.	12
7	15 Due: Homepage. Lab: Ch. 13.	16 Workday. Lab: Ch. 8.	17 Demo. Workday.	18 Due: 1 subpage. Critique.	19
8	22 Discussion: accessibility, web hosting, search engine optimization. Workday.	23 Due: Final files uploaded. Critique.	24	25	26