

day 1	welcome meeting	lunch break	lesson 1-2-3-4
day 2	lesson 5	lunch break	lesson 6
day 3	lesson 7-8	lunch break	field trip to hammer museum
day 4	lesson 9	lunch break	lesson 10
day 5	wrapping up	lunch break	presentations

lesson 1: introduction

A brief introduction of the instructors , students are asked to introduce themselves in this part s well. The applications taht would be used throughout the workshop as well as websites and the class blog will also be introduced .

lesson 2 : “ What is web design ? “ part I

30 minute lecture/slideshow where a short history of internet is presented to students.They are asked to share how they got involved in this medium after this lecture .

lesson 3 : “ What is web design ? “ part II

Examples of websites that serve different purposes (blogs, databases, e-commerce sites, social network- ing sites etc) are presented, students are asked to present their favorite websites .

lesson 4: HTML : lingua franca of the web

Introduction to HTML as a concept, HTML tags , how to make a web page , how to publish a web page. Students are asked to make their first web page using HTML and a simple text editor.

lesson 5: Enriching content : Images, text, sound

How to add images and text to a web site , how to give links , how to connect different web pages under the same body. Students are asked to add text and images to their site.

lesson 6: Enriching content : Movies and Animation

How to embed movies and animations in a web site. In this lesson, students will b

lesson 7: Making your own animation

How to make a simple animation using Flash

Lesson 8: Adding style

Introduction to CSS (cascade style sheets) , 5 good things about separating form from content. Students will be provided with various implementations of CSS, and asked to write their own CSS code and embed it in their website.

Lesson 9: Adding web script

SUMMER INSTITUTE 08 _ WEB DESIGN tentative syllabus

Introduction to Javascript, why do we need web scripting? dynamic vs static websites.
In this lesson , students will be asked to write a very simple javascript and embed it to their HTML code.

Lesson 10: Uploading your site to the server

Brief information about servers and network, how to upload files to a server, helper applications and tools used by webmasters.