

## Schedule

## Projects

## Exercises

Below is the 15 week semester.

<p><b>week 1 T</b>                  introduction to the course                  what makes a good web site                  web 1, web 2                  breaking thru                  research well designed sites  <b>Th</b>                  the semantic web                  the 4 rules                  archive.org                  history of the www and Internet                  how do servers and websites work</p>
<p><b>week 2 T</b>                  Wordpress.com                  set up custom blogs  <b>TH</b>                  open lab                  presentations of proeject 1 at end of class</p>
<p><b>week 3 T</b>                  Photoshop for the web                  image compression                  web image formats                  Slicing Demo                  screen resolutions  <b>TH</b>                  Intro to XHTML + tables                  design a XHTML email blast                  naming, structure                  Zipline Upload Demo</p>
<p><b>week 4 T</b>                  XHTML + CSS, Intro to Dreamweaver                  basic tags and img linking  <b>TH</b>                  Intro to CSS, fonts, styles.</p>
<p><b>week 5 T</b>  <b>Project 2 slicing and linking                  due at beginning of class</b>                  XHTML + CSS, spans, divs and classes  <b>TH</b>                  XHTML + CSS, css box model</p>
<p><b>week 6 T</b>                  XHTML + CSS, css box model ctd.  <b>TH</b>                  individual work sessions</p>
<p><b>week 7 T</b>                  XHTML + CSS, navigation with lists                  XHTML + CSS, css nested drop down lists  <b>TH</b>                  open lab with individual tutoring sessions</p>

PROJECT 1 DUE	BLOG 1
PROJECT 2 DUE	BLOG 2
PROJECT 3 DUE	BLOG 3
	BLOG 4
	BLOG 5
	BLOG 6

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continued

<p><b>week 8</b> <b>T</b> open lab with individual tutoring sessions <b>TH</b> MIDTERM</p>	<p>PROJECT 4 DUE MIDTERM EXAM</p>	
<p><b>week 9</b> <b>T</b> your own website design, samples of successful designs, open lab to start working on your design <b>TH</b> transparent images on the web color on the web (colourlovers.com)</p>		<p>BLOG 8</p>
<p><b>week 10</b> <b>T</b> image maps in Dreamweaver Dreamweaver javascript behavior basics Javascript effects like lightbox, shadowbox <b>TH</b> JQUERY gallery fancybox JQUERY image rollover handcoded JavaScript image gallery</p>		<p>BLOG 9</p>
<p><b>week 11</b> <b>T</b> harvest preventing javascript <b>TH</b> basic form to send contact email Dreamweaver form authentication</p>		<p>BLOG 10</p>
<p><b>week 12</b> <b>T</b> screen resolutions for mobile devices <b>TH</b> XHTML for mobile devices HTML 5 demystified</p>		<p>BLOG 11</p>
<p><b>week 13</b> <b>T</b> intro to custom hosting options publishing files to external servers <b>TH</b> linking your sites and creating a presence sharethis, twitter, facebook, linkedIn, etc...</p>		<p>BLOG 12</p>
<p><b>week 14</b> <b>T</b> open lab with individual sessions <b>TH</b> open lab with individual sessions</p>		<p>BLOG 13</p>
<p><b>week 15</b> <b>T</b> open lab <b>Th</b> open lab</p>	<p>PROJECT 5 PROJECT 6</p>	<p>BLOG 14</p>
<p><b>finals week</b> FINALS WEEK</p>		