

Course Outline - Web 1

Spring 2013 - Yukiko Ishida - Mondays, 7-9:50pm - Room - 180 New Montgomery

1 Feb 4	Course overview, Code Bootcamp Part 1 Course expectations, tools, setup File types, URLs, filepaths, Hosting and domain names	Purchase hosting and domain A1.1: Code Bootcamp Worksheet 1
2 Feb 11	Code Bootcamp Part 2 HTML: basic markup, tags, nesting, links, images Inline CSS: color, background-color, font, size, decoration	A2.1: Markup Recipe and upload site A2.2: Code Bootcamp Worksheet 2
3 Feb 18	Code Bootcamp Part 3 Page level CSS, selection by tag, class, id CSS: display, width, height, margin, padding	A3.1: Code Bootcamp Worksheet 3 Research businesses Research tutorial
4 Feb 25	Target audience, Site Architecture Target audience, navigation styles, content outline Assign, start work on projects 1 & 2	A4.1: Business site outline A4.2: Tutorial draft
5 Mar 4	Web Images Image formats, transparency, slicing, layer-effects File organization, images as links	Prep for Critique 1
6 Mar 11	Demo 1, Visual style Visual style, Competitive research Inspecting code	A6.1: Moodboards
7 Mar 18	Layout improvements Nesting layout practice, CSS selection practice CSS: grouping & nesting, layout: margin, padding, float	A7.1: Lay out progress A7.2: Lay out menu page
8 Mar 25	Consistency, Color Color: contrast, subtlety, patterns, UI External CSS	Prep for Demo 2
9 Apr 1	Demo 2	A9.1: User test
10 Apr 8	Typography, Background styling Web Fonts, styling tips Background images: positioning, tiling, hover	A10.1: Typography, images, layout- P1 A10.2: Typography, images, layout- P2
11 Apr 15	Branding, CSS3 Branding, style guides, design principles CSS: drop shadows, rounded corners, rgba	Prep for Demo 3
12 Apr 22	Demo 3, Embedding media Embed a map Improvement plans	A12.1: Business improvement plan A12.2: Tutorial improvement plan
13 Apr 29	Intro to JS & other languages databases, weblanguages, CMS JS: Intro, lightbox, slideshow	Prep for Demo 4
14 May 6	Worktime Practice	Prep for Demo 4
15 May 13	Demo 4, Wrap up Demos, review, Letter writing	None!