PORTFOLIO REQUIREMENTS

An important and unique part of this certification is the immediate application of knowledge into a project. You can either choose a project of your own or use one of our samples. The Project Portfolio class is divided into two sessions: a mid-certificate check-in and a final project presentation. Below is a brief description of project expectations for each session. While you can wait until all classes are complete to begin your project, you will find this a more beneficial experience if you work on your project as you go.

Design Basics Photoshop I Photoshop II Get introduced to Correctly size and Clean up previously the program store images on gathered images your flash drive for with the retouching •Learn about your project (72ppi tools color, font and other for web, 300ppi for design schemes create any special print) effects for •Issued a flash drive •Gather images from background or for use throughout images.google.com buttons the program or sxu.hu.com Automate Repair any defects repeditive tasks (i.e: web sizing) Apply image adjustments for Apply and store correct masks for print levels/contrast Backgrounds, Save in the correct banners and format (.jpeg, .gif, buttons should be .png for web; planned and made .psd,.tiff.jpeg for print)

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Illustrator

- Create and store vector artwork
- Create logos, backgronds, additional buttons here
- Download and use free stuff from adobe.com or digg.com~searching for vector art
- Use live trace to scan raster images and create interesting visual effects
- Spice up banners, logos, backgrounds with interesting vector art designs
- •Save in the proper format (.ai or .eps for print, .gif,png,jpeg for web

InDesign

- Layout your brochure or newsletter
- •This should be mostly prepared by the portfolio day
- Include any text and pictures/graphics you've previously gathered
- •Apply background elements to master pages (footers, headers, ect)
- Package all fonts, graphics and files when finished

HTML

- Explore websites, looking at their page sources, and practice recognizing tag structures
- Begin planning the style of page you would want and develop a page tree (or outline)
- •Think about how you would like to be listed in a search engine and develop a list of keywords
- At this point, just explore and find things you would like to use in your website. Become more familiar with the tag structure.

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Dreamweaver I

- Become familar with the templates and pick a general style for your website
- •Gather all of your images, text and other info in to 1 folder on your flash drive
- Map Dreamweaver to use this folder as it's 'website'
- Start your initial page, but don't begin including images or other info yet
- Just deal with background elements and layout...this will later be saved as a template, so only items repeated on every page should be visible (banner, button areas, footer, ect)

Dreamweaver II

- Begin developing and applying Styles (CSS) to your page.
- Change the main areas to editable regions for your template, then save this page as your template.
- •for each new page in your website, create it from this template and drop in the appropriate text and images
- •When all the pages are developed, go back and edit the main template to include your links. Each page will update automatically
- Plan for any additional media (flash movies)
- •Run the site through the validator
- Upload when ready

Flash 1&II

- Create any recurring ads
- process any movies into the proper format
- •Input the .swf file into the assigned area in dreamweaver and reupload
- Add any sounds, movies or buttons as necessary