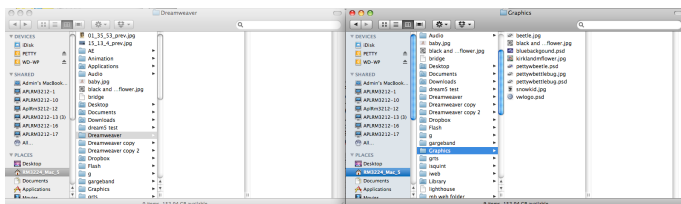


Creating a Photoshop Website to use in Dreamweaver

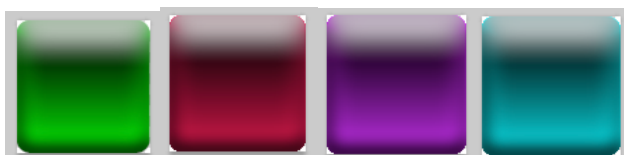
- First create a Dreamweaver folder on your account
- Next create two folders inside your Dreamweaver folder (Design files & Web files)
- All of your files for this project must be in this Dreamweaver folder.
- Next you will copy all of the final project files from Flash/Edge, Audition/Garageband, and Premiere to the Web files folder.
- Open 2 windows in Finder (click on finder to open one and command N to open a second one)
- Place side by side so you can see both



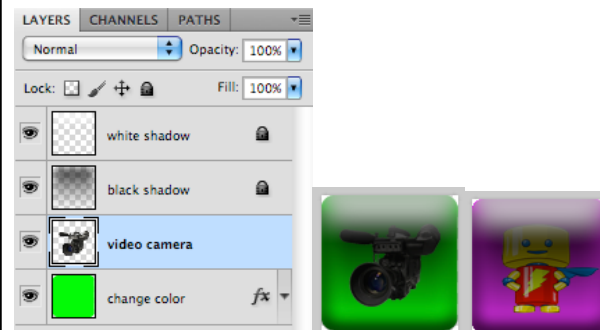
- Click on the Web files folder on the screen open on the left
- Click on the Flash/Edge folder on the screen open on the right
- Hold command and click to highlight all the SWF/HTML projects you want to use for your website.
- After all have been selected, release command.
- Command C on keyboard to copy these items
- Click on the Web files folder on the left
- Command V on keyboard to paste these SWF/HTML items into the Web files folder.
- All of these files must be in the Web files folder only**
- Repeat this copy and paste process for your Audition/Garageband and Premiere projects.**

-When finished will have SWF/HTML files for Flash/Edge, MP3 files for Audition/Garageband, MP4 files for Premiere

- Next create the navigation buttons
- Save the web button template in the Design files folder
- Open the web button template.psd
- Change the color to a color of your choice:
 - 1-Click on the change color layer in the layers palette
 - 2-Select your color with color picker
 - 3-Use the paint bucket tool and click on the button on canvas to replace the green color with your new color.

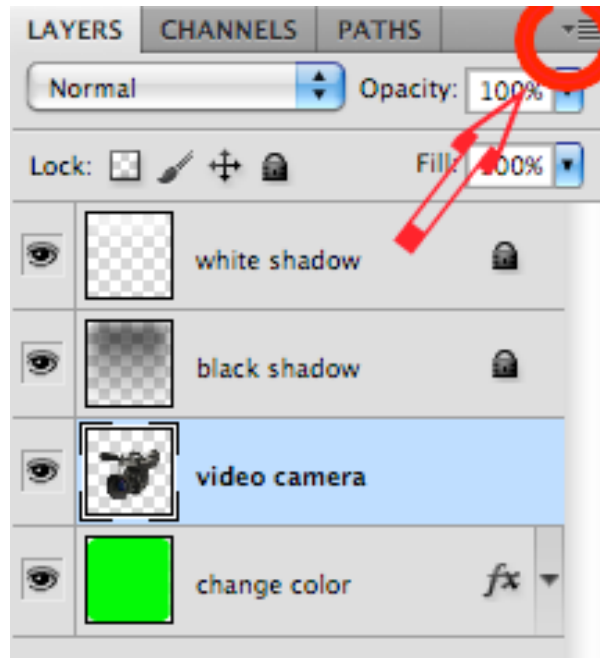


- Place an image inside each button that relates to the topic page (6 total buttons)
- Home, Graphics, Animation, Audio, Video, Web Design
- Using the template, place the image layer above the change color layer
- Save each button as a PSD in the Design files folder (home.psd, graphics.psd, etc)

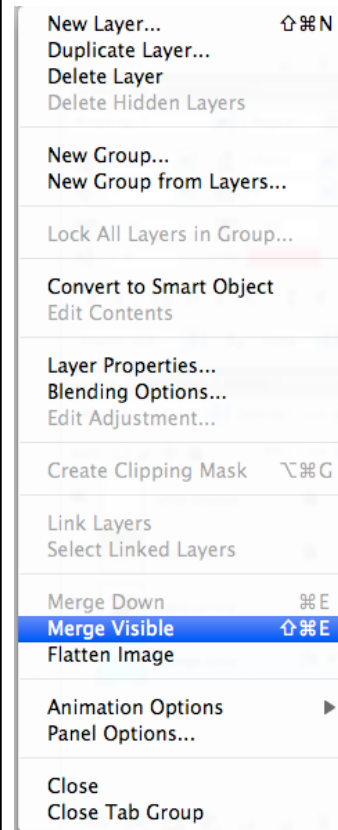


Creating a Photoshop Website to use in Dreamweaver

- Each button will need to be merged before you can move to your web pages, so do this now
- Click on the down arrow/4 lines button in the upper right corner of the layers palette
- This will open a drop down menu of choices

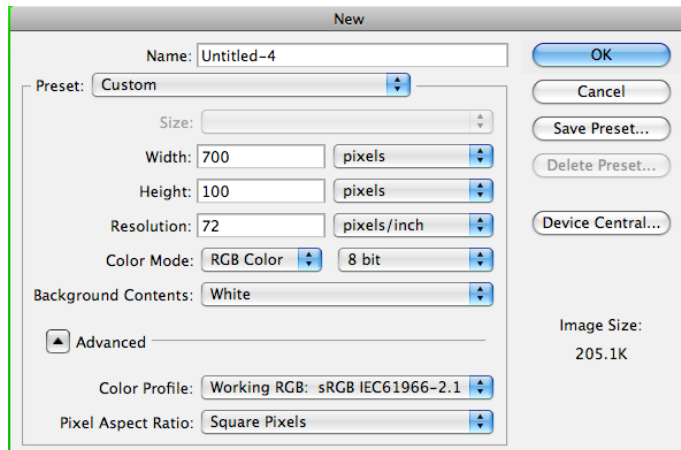


- Select Merge Visible
- Save each button as a new PSD in the Design files folder with the following names (homemerged.psd, graphicsmerged.psd, etc)
- You will use the merged PSD files for your pages



Creating a Photoshop Website to use in Dreamweaver

- Next create your banners in Photoshop
- Make a new file (Command N)
- Change Width to 700 and Height to 100
- Change Resolution 72
- Click OK



- You will now have a rectangle canvas
- Design each banner (6 total) for your website
- Digital Media, Graphics, Animation, Audio, Video, Web Design

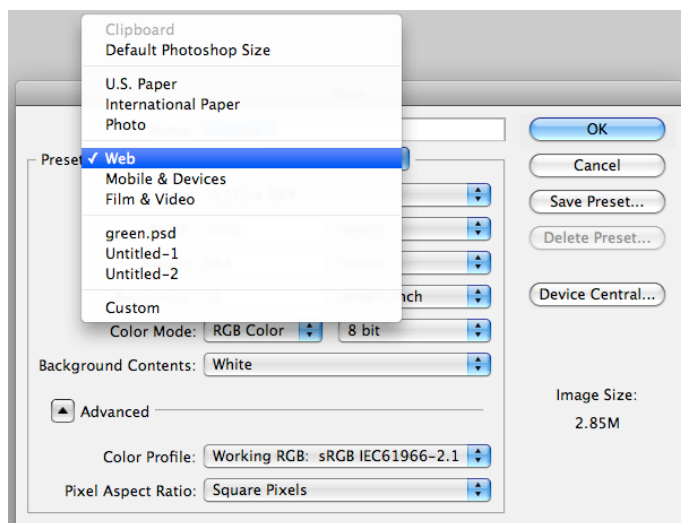


- Each banner must include the text in a creative font choice for the target audience (Use dafont.com to get a good font)
- Each banner must include at least 2 images that describe that section (Ex. speakers/waves/headphones for audio)

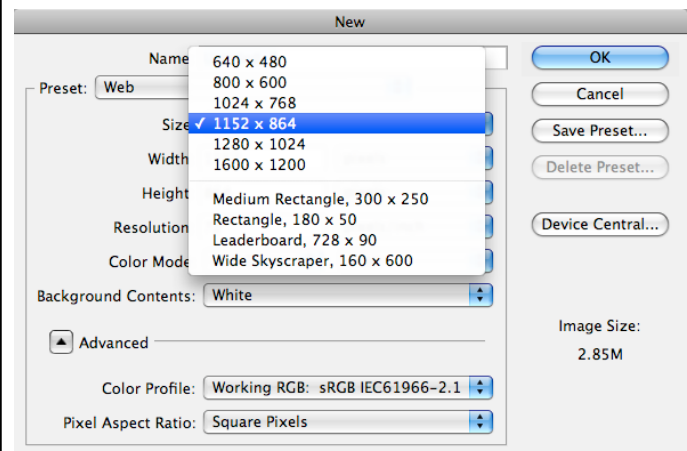


- Save each banner as a PSD and JPEG in the Design files folder
- Will use the JPEG files to drag to your pages

- Next begin designing your pages in Photoshop
- Make a new file (Command N)
- Click on the Preset drop down arrow
- Select Web



- Click on the Size drop down arrow
- Select 1152 x 864
- Click OK



Creating a Photoshop Website to use in Dreamweaver

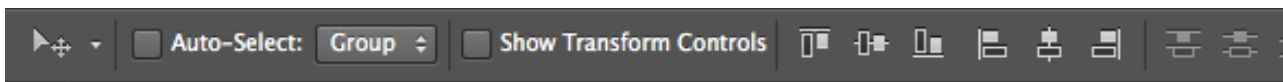
- Decide a color for your background and fill in
- You can choose any solid color
- You can use Brusheezy to add a texture if you like but don't make it distracting
- Use same color/design for each page
- Save as sitepage.psd in Design files
- You will use this one large multiple layered PSD file for creating every page for your site





- Open the JPEG Digital Media banner
- Drag the banner onto the homepage.psd
- Click on Move Tool (V)
- Command A on keyboard to select all
- This puts a selection box around everything



- Just below the top menus you will see a series of buttons that will allow you to center images
- The buttons look like boxes with lines (to the right of the Show Transform Controls)



- Click on the Align horizontal centers button to center the banner horizontally 
- Click on the Align top edges button to snap the banner to the very top of the canvas 
- Command D on the Keyboard to deselect

Creating a Photoshop Website to use in Dreamweaver

-Your banner should now be centered on the page horizontally and snapped to the top edge



-Tap the down arrow key on the keyboard 20 times to move your banner down some from the top edge.

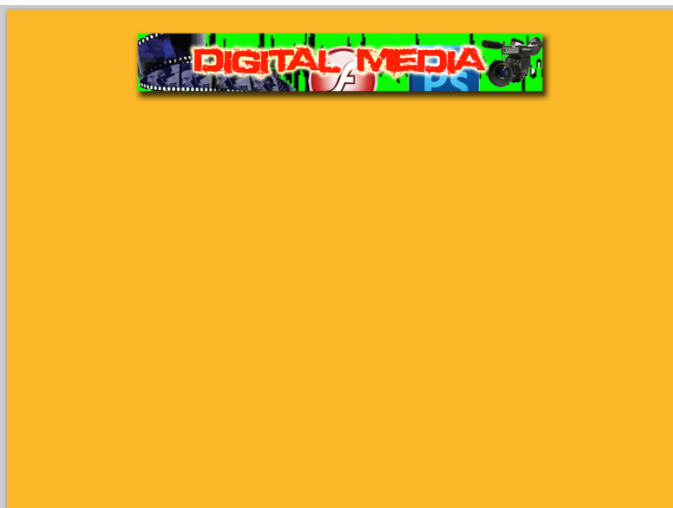
-Save and add every banner to this page and repeat the process inside this same PSD file
-You are going to have a lot of layers for this project so label every layer in the layers palette.



-Add layer styles of your choice to the banner to make it stand out. (could be drop shadow, outer glow, etc.)

-Copy the same layer styles to each banner layer

-Click the eyeball to turn off each banner layer that you are not using while creating a particular page



-Open all merged button PSD files (homemerged.psd, graphicsmerged.psd, etc)

-Drag all buttons onto the homepage

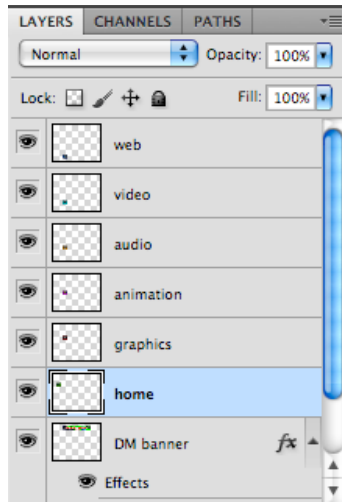
-Put the buttons in order:

-Home, Graphics, Animation, Audio, Video Web Design



Creating a Photoshop Website to use in Dreamweaver

- Next you will align your navigation buttons
- Click on the home layer in the layers palette



- Click on Move Tool (V)
- Command A on the keyboard to make a selection of dancing ants around everything



- Click on the Align left button located under top menus
(same area where you aligned the banner to the center and top)



- This will snap your home button to the far left of the canvas
- Command D on keyboard to deselect

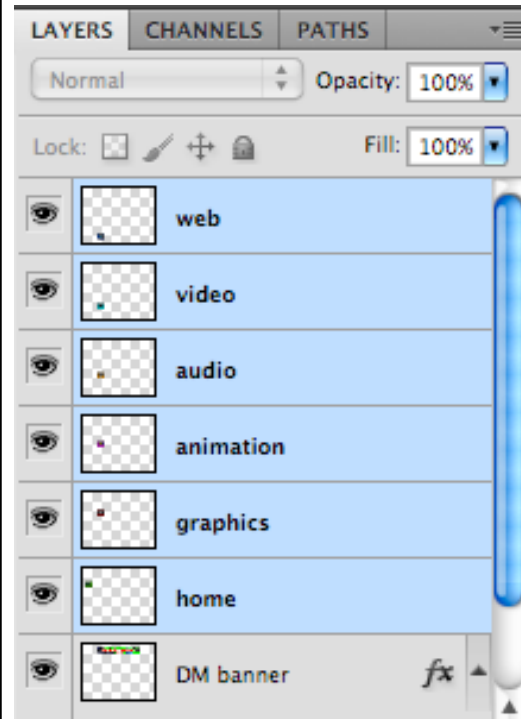


Creating a Photoshop Website to use in Dreamweaver

- Tap the right arrow key 20 to move home button over
- Command R on keyboard to bring up rulers
- Click inside the ruler and drag right a guide (blue line) to snap to the left edge of the home button



- Select all the navigation button layers in the layers palette



Creating a Photoshop Website to use in Dreamweaver

- Click on Move Tool (V)
- Click Align left edges from top
- This will snap all your buttons to the same left alignment as the home button



- Adjust the vertical spacing of your buttons so that there is equal spacing between each buttons (make sure they are equal)
- Now your navigation buttons and banners are done
- You will not make new files for each web page, you will use this sitepage.psd for creating all your pages so you do not have to adjust buttons or banners anymore once this step is done.



- Now you have all 6 pages ready to add your content (text and project examples)
- You can click on the eyeball on each banner layer to turn the layers on/off to see the pages with each banner.



Creating a Photoshop Website to use in Dreamweaver

- Layout each page with text information and projects examples or project links.
- Remember your elements and principles of design for proportion and balance so not to have large areas of empty space.
- Use either Arial or Times New Roman for your text information on each page
- The text information you add to each page will serve as a good review for your final exam. If you have forgotten any of the information, then refer back to previous powerpoint lessons for each section.
- All text information must be in paragraph form!

- Add the following text to the indexpage
- 1-Define digital media
- 2-List several things you have learned
- 3-List how you can use digital media in everyday life as well as in career fields
- 4-List if you would recommend this class

-Add images of the 5 areas of digital media create a title label with each image

-Command S the sitepage.psd to save as you complete a new task, especially after completing each page. This is the PSD file that holds every webpage and all items for each page.

-When you have your homepage complete you will need to save a copy as a JPEG file. It will not save your blue guide line so you do not need to move it.

-File>Save As from the top menus

-Name the file indexpageweb

-Save in the Web files folder

-Change the format to JPEG

-JPEG options box make Quality 12

-Click OK

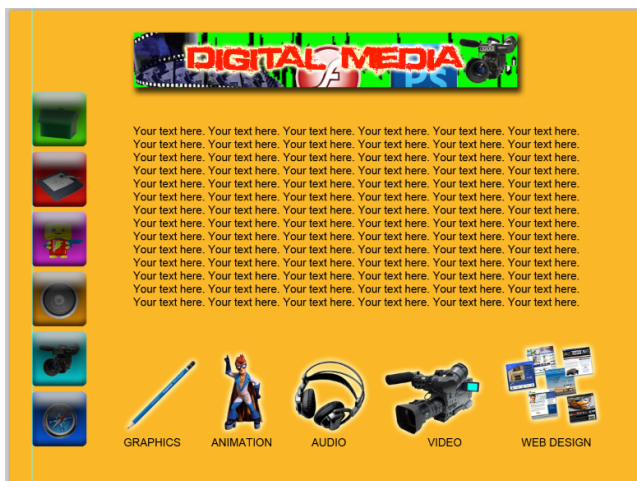
- Click the eyeball off for the layers to hide banner, text, and images for homepage.
- Click the eyeball on for the graphics banner

-Add the following text to the graphics page

- 1-Define graphics
- 2-List the two types of graphics
- 3-List any 4 graphic file formats
- 4-List the Elements/Principles of design

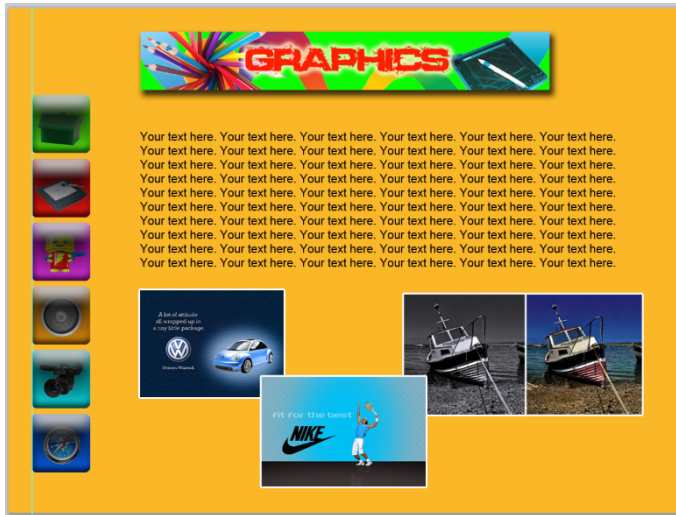
-Add the JPEG images of 3 or more of your Photoshop graphic projects completed this year. (Ex. beetle, b/w, warhol, reflection, word cloud, any extra projects, etc.)

-Add a layer style to your graphic images to make the stand out (Ex. shadow, stroke, etc)



Creating a Photoshop Website to use in Dreamweaver

- Command S to save the sitepage.psd
- When you have your graphics page complete you will need to save a copy as a JPEG file. It will not save your blue guide line so you do not need to move it.
- File>Save As from the top menus
- Name the file **graphicspageweb**
- Save in the **Web files folder**
- Change the format to JPEG
- JPEG options box make Quality 12
- Click OK



- Click the eyeball off for the layers to hide banner, text, and images for graphics page.
- Click the eyeball on for the animation banner

- Add the following text to the animation page
- 1-Define animation
- 2-List the types of animation
- 3-List any 3 animation file formats

-Add multiple visual images that represent animation that will serve as a link to all of your Flash/Edge animation projects completed this year. (Ex. bouncing ball, people, text, TV ad, hero, STEM, madness ad, etc.)

-Add text beside this image that says:
Click each of these images to view examples of Flash/Edge projects

Creating a Photoshop Website to use in Dreamweaver

- Command S to save the sitepage.psd
- When you have your animation page complete you will need to save a copy as a JPEG file. It will not save your blue guide line so you do not need to move it.
- File>Save As from the top menus
- Name the file animationpageweb**
- Save in the Web files folder**
- Change the format to JPEG
- JPEG options box make Quality 12
- Click OK



- Click the eyeball off for the layers to hide banner, text, and images for animation page.
- Click the eyeball on for the audio banner

-Add the following text to the audio page

- 1-Define audio
- 2-List the types of audio channels
- 3-List any 3 audio file formats

-Add multiple visual images that represent audio that will serve as links to all of your Audition/Garageband audio projects completed this year. (Ex. song, billy bob car, psa, monster trucks, narrative, etc.)

-Add text below the images that says:

Click each of these images to view examples of Audition/Garageband projects

Creating a Photoshop Website to use in Dreamweaver

- Command S to save the sitepage.psd
- When you have your audio page complete you will need to save a copy as a JPEG file. It will not save your blue guide line so you do not need to move it.
- File>Save As from the top menus
- Name the file audiopageweb
- Save in the Web files folder
- Change the format to JPEG
- JPEG options box make Quality 12
- Click OK



- Click the eyeball off for the layers to hide banner, text, and images for audio page.
- Click the eyeball on for the video banner

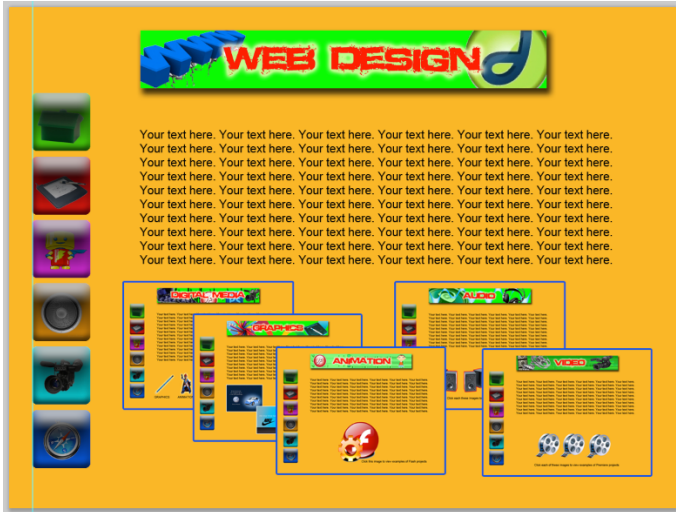
- Add the following text to the video page
- 1-Define video
- 2-List the 3 video broadcasting formats
- 3-List any 3 video file formats
- 4-List camera movements and compositions

-Add 2 visual images that represent video that will serve as links to your Premiere video projects completed this year. (Ex. Jazz, Story, Trailer)

-Add text below the images that says:
Click each of these images to view examples of Premiere projects

Creating a Photoshop Website to use in Dreamweaver

- Command S to save the sitepage.psd
- When you have your video page complete you will need to save a copy as a JPEG file. It will not save your blue guide line so you do not need to move it.
- File>Save As from the top menus
- Name the file webpageweb
- Save in the Web files folder
- Change the format to JPEG
- JPEG options box make Quality 12
- Click OK

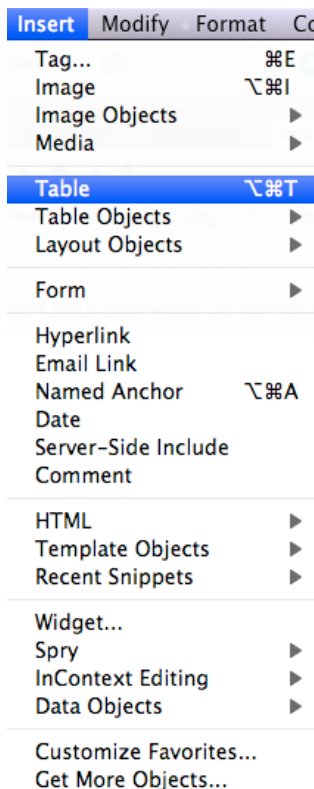


- Make sure you have saved everything
- Command Q to quit Photoshop.
- Open Dreamweaver
- You previously set up your site before you began your Photoshop design, now you will open your Dreamweaver Project and see all your new JPEG page files added to the Files window.

Creating a Photoshop Website to use in Dreamweaver

-Click on your index tab to begin the first page

-From the top menus, select Insert>Table



-Table window opens

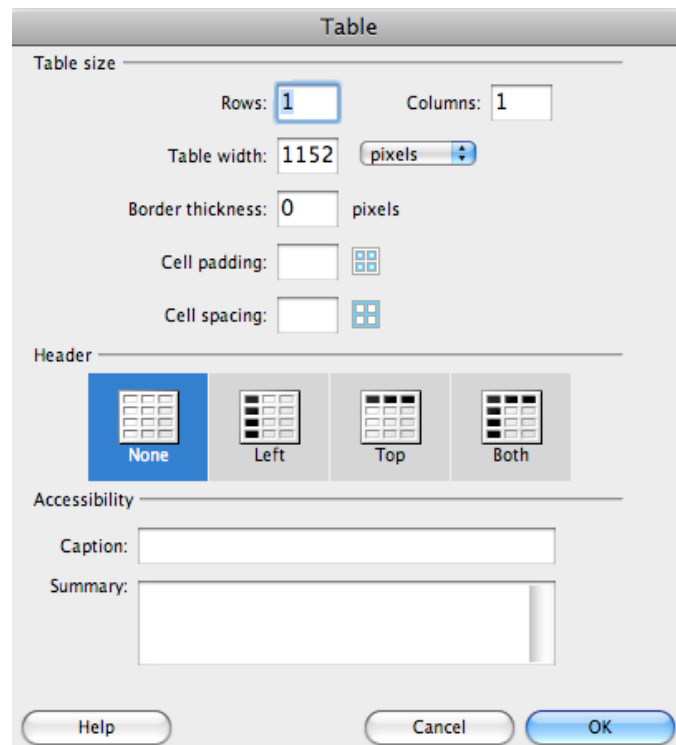
-Type 1 for Rows and 1 for Columns

-Type 1152 for Table width

-Type 0 for Border thickness

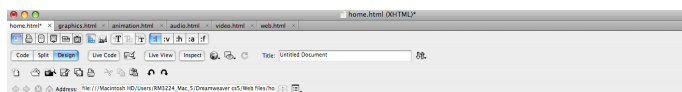
-Select None for Header

-Click OK

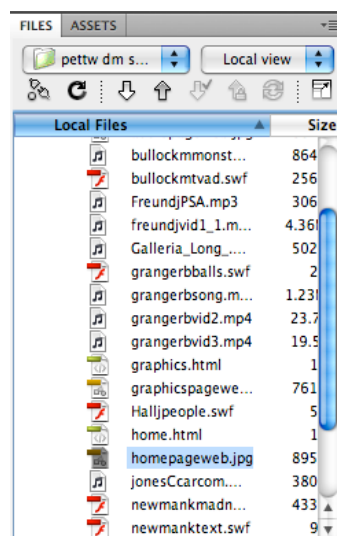


-You will see a black outlined rectangle at the top of your page.

-Click inside the table rectangle to activate it

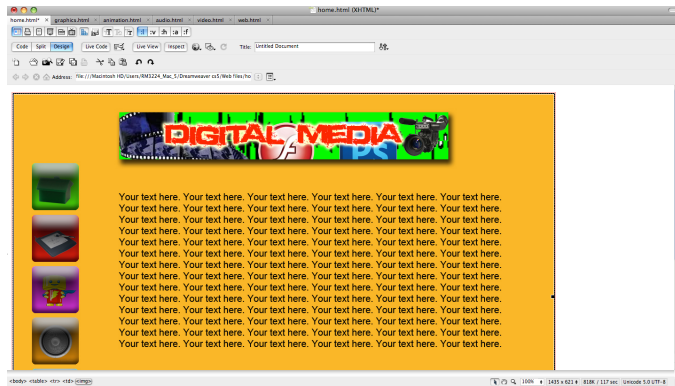


-Click on your indexpageweb.jpg file in the Files palette window to highlight it

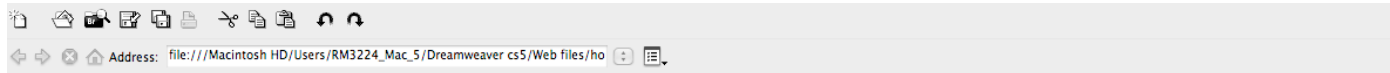


Creating a Photoshop Website to use in Dreamweaver

- Drag the indexpageweb.jpg file into the table rectangle on the page.
- You will see your indexpage left justified

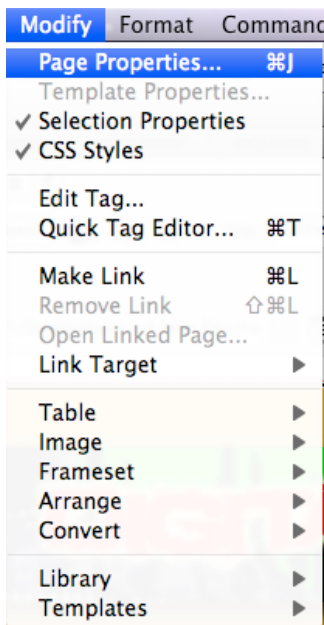


- Click in the white area on the page that is located to the right of your JPEG on the page.
- Left click, hold, and drag the mouse to the left over the image of your indexpage.
- This will place a solid black line with little square boxes around your indexpage image.

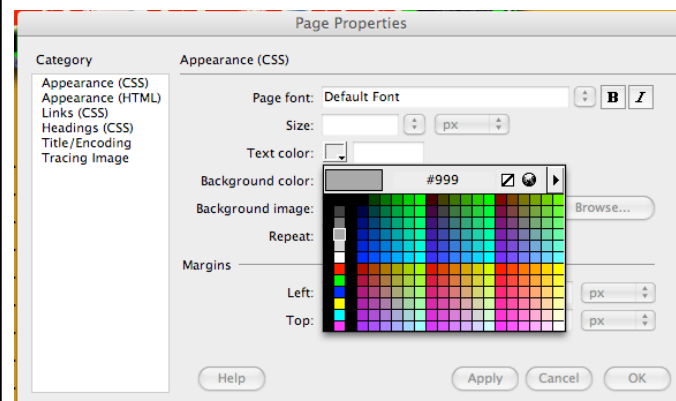


Creating a Photoshop Website to use in Dreamweaver

- Next you will select a background color that will be a fill color for the columns on the right and left of your centered pages.
- Click on your tab for your homepage
- From the top menus select Modify>Page Properties (Command J)

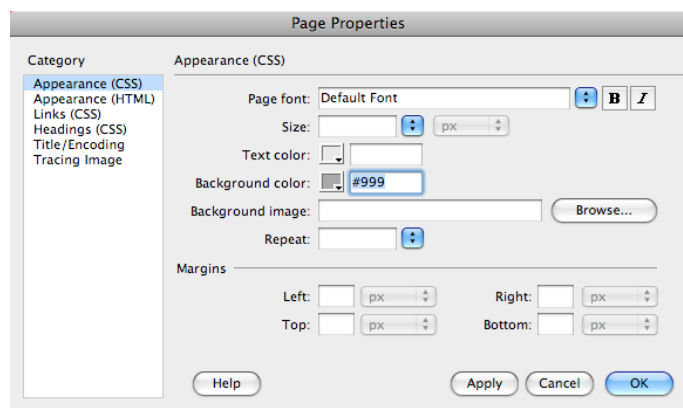


- Page Properties window will open
- Click on the Background picker to select a color



- You will now see a combination of letters and number in the blank beside Background color.
- Click Apply to see what this color will look like as your background. You can change by selecting a different color and clicking apply till you get the one you like.

- Highlight this number and Command C to copy
- Then click OK



- Next apply this same color to each page.
- Click the tab for your graphics page
- Modify>Page Properties (Command J)
- Command V on keyboard to paste the number you copied from the homepage into the blank beside Background color.
- Click OK

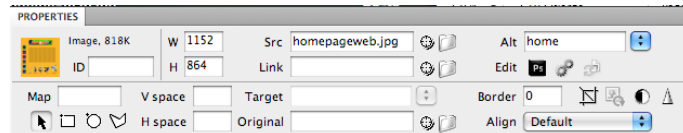
- Repeat this process for all pages to get the background color on each page the same.

-Remember each time you make a change to save all your work as you go.

-The color # is known as Hexidecimal code for telling a website a color

Creating a Photoshop Website to use in Dreamweaver

- Now we need to link our navigation buttons to the various pages in the site.
- Create image map hotspots on your buttons
- Click the index tab to return to the indexpage
- Click on the image of your indexpage
- The Properties menu at the bottom will display a thumbnail of your page
- Hotspot tool is below the word Map (arrow, rectangle, circle, polygon shapes)



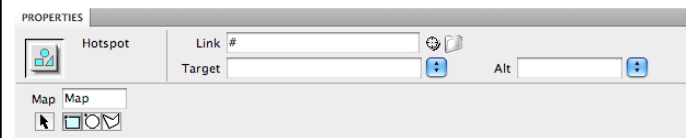
- Click the rectangle hotspot tool to select it



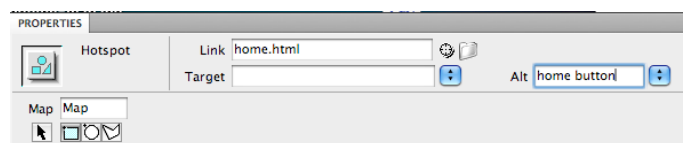
- Left click and drag a box around the home button.
- This will place a blue square on top of your home button.



- In the Properties Menu at the bottom, link your mapped button to the homepage and label the Alt text



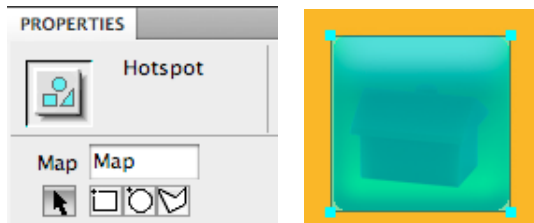
- Drag and drop the file name index.html from Files palette at bottom right into the Link blank in the Properties Menu.
- Type home button in the Alt blank in Properties Menu
- Click double disk to save



- Repeat this process of creating the blue image maps on each button on the indexpage.
- Drag and drop the html files for each page to the correct button
- Label the button Alt tag
- Save all

Creating a Photoshop Website to use in Dreamweaver

- You do not have to create new images for each of the other pages, but you do have to copy and paste the image maps.
- Click on the arrow below the word Map in the Properties Menu
- Click on the home button image map to select

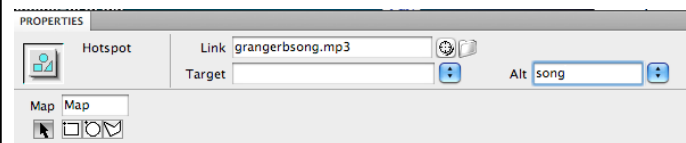


- Command C on keyboard to copy the home button image map
- Click on graphics tab to go to graphics page
- Click on the graphics page image so that you see the thumbnail in the Properties Menu at the bottom.
- Command V on the keyboard to paste.
- Repeat this process for the animation, audio, video, and web pages to copy and paste the home button link to all your pages.
- Repeat this copy and paste process for all your image mapped buttons to set up the links for all your buttons on all your pages.
- You know that it worked if you see the blue image map on the buttons on all pages.
- Save as you go.

- Next create the links to your media (Flash/ Edge, Audition/Garageband, and Premiere)
- We will do the Audio and Video pages first
- Click the Audio tab to go to the Audio page
- Click on the Audio page image to make active in the Properties Menu
- Make a blue image map around the image that will be a link to your first audio project (create the same way you created images maps for buttons)



- Drag and drop from the Files palette, the MP3 version of your first audio project to the Link blank in Properties Menu.
- Label the Alt the name of the project



- Repeat this project of creating image maps for all your audio projects. Each project must have a different image link.
- Conduct the same process on your video page for linking your MP4 video files to images.
- Remember to Save as you go along.**

Creating a Photoshop Website to use in Dreamweaver

- Click on the animation tab and click on the animation page image to make active in the Properties Menu.
- Create an image map over the one image that will be a link to a page of all your Flash animations.



- Update to this section coming soon before you get to it.

- Now lets preview the site to see if all links work.
- Click on the index tab to return to homepage
- Click the globe icon (located near the top menus beside the Inspect button)
- Select Preview in a browser

- This will open your site online so you can see how everything looks.
- Click the green stoplight to expand you site to full view.
- Make sure to click on all your buttons and links on all you pages to make sure things are linked correctly.
- Save and notify the teacher, the project will be graded at your desk.