Merge to HDR

We're going to revisit HDR so save this handout, but for now we're going to do an introduction. See Chapter 7 in the book (p. 173) for more on HDR.

- 1. Import photos to your computer.
- 2. In Bridge, select the exposures and select

Tools -> Photoshop -> Merge to HDR Pro...

(You can also do this in Photoshop with File -> Automate -> Merge to HDR Pro...)

- 3. Let Photoshop do its thing. You'll have a dialog box come up giving you a preview. Note the Preset drop down menu. Try a few different settings out. *Scott5* is a new one that is usually pretty good.
- 4. Click OK and it will take you into regular Photoshop mode.
- 5. Make any other edits you want, save, and you're done!

HDR Toning

This is a more basic way to get the HDR look. You only need one image file.

- 1. Open image in Photoshop
- 2. Choose Image -> Adjustments -> HDR Toning...
- 3. Try a couple different "Preset" options like Scott5 or RC5
- 4. Find an effect you like. Adjust the sliders to see what they do.
- 5. If you need to start over, hit cancel and try again
- 6. Adjust to taste. When done, "Save As..."

HDR Finishing

Sharp effect

- 1. After the above HDR work, duplicate your layer (Command-J)
- 2. Go to the **Filter** menu and under **Other** choose **High Pass**. Try **4** for radius.
- 3. Change blend mode to **Overlay**. If it's too much, lower the opacity.

Optional soft glow

- 1. First, make sure we just have the image layer so go to the **Layer** menu and **Flatten Image**.
- 2. Duplicate the background layer with Command-J.

- 3. Take the top layer and go to the **Filter** menu, then **Blur**, and choose **Gaussian** Blur. Enter **50 pixels**.
- 4. Lower the **opacity** on this layer to about 70%, and change the blend mode from Normal to **Soft Light**.