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# **Exercise 4: Tone & Contrast Curve**

(25 Points)

## Name:\_\_\_\_\_

### **Objective:**

This exercise will allow you to see how the same photographic scene and exposure can be processed in Camera RAW to have a variety of tone and contrast. Tone and contrast can affect visual emphasis, mood, and interpretation of the image.

### **Directions:**

- 1. Take one RAW file and use it for this entire exercise. This should be a good exposure, with a variety of tones from light to dark, information all the way across the histogram. There should be texture and detail in the highlights and shadows.
- 2. Open your original file in Camera RAW.
- 3. Save the file as 6 virtual copies in lightroom. Use the copy name to give unique names to each file
  - Name\_1\_Linear\_Color.dng (Normal)
  - Name 2 Linear BW.dng (Normal)
  - Name\_3\_Midtone\_Brightness\_Color.dng
  - · Name 4 Midtone Brightness BW.dng
  - · Name 5 High Contrast Color.dng
  - Name\_6\_High\_Contrast\_BW.dng
- 4. Using the Basic, HSL, and Tone Menus, process the correct version (color or BW) and contrast curve.
- 5. Hit **Done** button in the lower right when finished.
- 6. Make a contact sheet as a .pdf document with all files called Name E4 Contrast.pdf
  - The contact sheet should be 2 columns by 3 rows.
- 8. Make a folder called Name E4 Contrast.
- 9. Put all 7 files into the folder.
- 10. Turn in the folder with files in the class server Dropbox.

# Linear Contrast Curve: Linear Channel: RGB Curve: Custom Channel: RCB Channel: RCB Input: Output: 177 Output: 203 Input: 119 Output: 132