



OVERVIEW – WEEK 4

Lecture: *Digital Image 2: does Size Matter?*
Workshop: Scanning and saving.
Self-Directed: Scan something you have done in another class – e.g. a drawing/painting (must be dry!)/photograph/print and save it for use at a later date. Save it as a high resolution TIFF, and save a copy as a lower resolution jpeg.

Common File Formats for Images: List 4 file formats commonly used for image files, and indicate a use for each of them – (clues: archive, online, photographic...)

What is compression?

Which image file formats compress the file to create a smaller file size?

What is resolution?

What resolution should an image be to PRINT well? _____

What resolution is sufficient for a file that is going online? _____

Scan an image to save as an archive/print quality file, choosing the correct resolution to scan it at. Save a copy. Next, change the file size (*hint: by changing the resolution*) so that you have a version of the file, suitable for posting online, or e-mailing easily (e.g. a smaller file size), and save that too. Write down your full file names here, that you saved them under:

--	--