

Course Outcomes Guide (COG)

Directions: Please complete this form to document your progress toward improving student learning. For each item, indicate your progress and your anticipated next steps. Thank you!

Course Title: Digital Imaging

Date: 6/15/16

Course Team: Sean Maher, Audra Martenot

Expected Learning Outcomes

- Students will show technical proficiency in raster Image Manipulation by creating layer based images optimized for specific applications and showing comprehension of raster software.
- Students will be able to discuss their knowledge of theory and vocabulary of their field in a professional manner through written and verbal communications as well as demonstrated in their work and analyze those terms in their own and others works.
- Students will demonstrate typographic skill through proper kerning, leading, tracking, legibility, alignment, and font selection and placement in their bodies of work.
- Students will demonstrate layout and composition in their pieces through the use of balance, hierarchy, emphasis, unity, movement, contrast, rhythm, focus, use of grids and white space.
- Students will be able to defend their own work and professionally critique other's through oral and written arguments that evaluate diverse users/audiences, technical issues, and design choices related to client needs.
- Students will demonstrate knowledge of color by identifying and selecting proper color models and creating professional color palettes according to project requirements.

Assessment (How do or will students demonstrate achievement of each outcome? Please attach a copy of your assessment electronically.)

Students are assessed via rubric on final projects. Rubric items match with outcomes.

Validation (What methods have you used or will you use to validate your assessment?)

These results are compared to the results of the student portfolio review.

Results (What do your assessment data show? If you have not yet assessed student achievement of your learning outcomes, when is assessment planned?)

Outcomes are on a scale of 1-4, all areas averaged above 3.0. 2 students out of 15 had 0s for all averages, presumably from walk-aways.

Follow-up (How have you used or how will you use the data to improve student learning?)

Course size is good and outcomes are all above average. Would like to have data for 3 projects throughout the semester, but this is often difficult to obtain when classes are taught by adjunct.

Budget Justification (What resources are necessary to improve student learning?)

ATC 116 is in dire need of new furniture.

Software should be updated as soon as it is released because the students will no longer be able to get out-of-date software.