



Competency 2: Students will demonstrate an advanced understanding of the technical principles of digital photography by:

1. Articulating various technical terms used within this field.
2. Manipulating controls of the camera, to produce a "normal" exposure.
3. Demonstrating the ability to choose the correct file size for the desired print size.
4. Demonstrating the ability to process a digital file in Photoshop (computer application).
5. Demonstrating the use of the digital photo scanner to create a digital file.
6. Demonstrating the ability to prepare a digital file toward creating a professional looking photographic print.

Competency 3: Students will demonstrate critical thinking skills by:

1. Creating images that visually communicate an idea, emotion or thought.
2. Analyzing images using the classic "Form / Content" structure.
3. Articulating the relationship between techniques and ideas.

Competency 4: The student will demonstrate knowledge of aesthetics and creative thinking by:

1. Producing "Portrait" images illustrating an advanced level of design ideas.
2. Creating "Landscape" images, illustrating an advanced level of design ideas.
3. Creating "Architectural" images, illustrating an advanced level of design ideas.
4. Producing images within a self-directed portfolio, which illustrate an advanced level of design.

Revision Date: \_\_\_\_\_

Approved By Academic Dean Date: \_\_\_\_\_

Reviewed By Director of Academic Programs Date: \_\_\_\_\_