COURSE SLO STATEMENTS REPORT

ECC - CHILDHOOD EDUCATION

Course ID	Course Name	Course SLO Title	Course SLO Statement	Course SLO Status	Input Date
ECC: PHOT 101	Elementary Photography	SLO #1 Proper Film Exposure	Students will be able to apply proper film exposure through the correct aperture and shutter settings on the camera and correct film processing to produce a silver gelatin negative with adequate shadow and highlight detail.	Active	12/14/2013
ECC: PHOT 101	Elementary Photography	SLO #2 Shallow and Depth of Field	Students will be able to visualize and produce film and digital photographs illustrating shallow and deep depth of field.	Active	12/13/2013
ECC: PHOT 101	Elementary Photography	SLO #3 Qualities of Available and Natural Light	Students will be able to visualize and produce film and digital photographs utilizing Direct, Diffused, Silhouette, and Direct-Diffused qualities of natural, available light.	Active	12/13/2013
ECC: PHOT 102	Basic Photography	SLO #1 Proper Film Exposure	Students will be able to apply proper film exposure through the correct aperture and shutter settings on the camera and correct film processing to produce a silver gelatin negative with adequate shadow and highlight detail.	Active	12/14/2013
ECC: PHOT 102	Basic Photography	SLO #2 Proper Placement of Studio Lights	Students will be able to demonstrate proper placement of studio lights to produce a high-key glassware product photographic image.	Active	12/14/2013
ECC: PHOT 102	Basic Photography	SLO #3 Photographic Illustration Techniques	Students will be able to visualize and produce film and photographic images using concepts and techniques of photographic illustration.	Active	12/14/2013
ECC: PHOT 106	Basic Photojournalism (Same course as JOUR 6)	SLO #1 Photo Story Essay—Wide Angle Lens	Upon completion of the course, students will create a photo story essay using a wide-angle lens that captures the first of three basic types of photojournalism images, as defined by the Associated Press (AP): the overall shot, which captures the scope of the scene.	Active	12/14/2013
ECC: PHOT 106	Basic Photojournalism (Same course as JOUR 6)	SLO #2 Photo Story Essay – Standard Lens	Upon completion of the course, students will create a photo story essay using a standard lens ranging from 28mm to 300mm to capture the second of three basic types of photojournalism images, as defined by the AP: the mediumlong shot, which comprises about 90 percent of all photos taken.	Active	12/14/2013
ECC: PHOT 106	Basic Photojournalism (Same course as JOUR 6)	SLO #3 Photo Story Essay – Standard or Macro Lens	Upon completion of the course, students will create a photo story essay using a standard (to isolate) or macro (to magnify) lens to capture the third of three basic types of photojournalism images, as defined by the AP: the close-up, a detailed image of a small but important item.	Active	12/14/2013
ECC: PHOT 150	The Art of Photography (Same course as ART 150)	SLO #1 Critique and Discuss	The student will be able to critique and discuss the production and role of commercial, fine art, photojournalism, documentary and portrait photography in contemporary civilization.	Active	12/14/2013
ECC: PHOT 150	The Art of Photography (Same course as ART 150)	SLO #2 Apply Concepts	The student will be able to apply design concepts to the compositional structure of photographic images.	Active	12/14/2013
ECC: PHOT 150	The Art of Photography (Same course as ART 150)	SLO #3 Demonstrate Knowledge	The student will be able to demonstrate knowledge of how the aperture and shutter functions on a camera control depth of field and the depiction of motion in a photographic image.	Active	12/14/2013
ECC: PHOT 202	Intermediate Photography	SLO #1 Form, Content, and Photographic Technology	Students will be able to visualize and produce a series of film or digital photographs on a unified theme using intermediate level concepts of form and content and photographic technology.	Active	12/14/2013
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ECC: PHOT 202	Intermediate Photography	SLO #2 Lighting for Commercial Film or Digital Images	Students will be able to select and construct an intermediate lighting design utilizing studio lighting for a commercial film or digital photographic image.	Active	12/14/2013
ECC: PHOT 202	Intermediate Photography	SLO #3 4" by 5" View Camera	Students will be able to produce intermediate level black and white photographs utilizing the 4" by 5" view camera.	Active	12/14/2013
ECC: PHOT 203	Advanced Photography	SLO #1 Portfolio Quality Photographs	Students will be able to visualize and produce portfolio quality film and digital photographs utilizing advanced lighting and commercial photographic techniques.	Active	12/14/2013
ECC: PHOT 203	Advanced Photography	SLO #2 Design Elements and Technical Processes	Students will be able to analyze and critique film and digital photographic images in regards to design elements and technical processes.	Active	12/14/2013
ECC: PHOT 203	Advanced Photography	SLO #3 Entry-Level Portfolio	Students will be able to design and produce an entry-level professional quality portfolio consisting of black and white photographic prints and digital color images.	Active	12/14/2013
ECC: PHOT 204	Portraiture	SLO #1 Lighting for Formal Portraits	Students will be able to execute proper placement of photo flood and spotlight studio lighting to produce formal portraits in Rembrandt, Narrow, Broad, and Glamour lighting.	Active	12/14/2013
ECC: PHOT 204	Portraiture	SLO #2 Portraits in High and Low Key Lighting	Students will be able to execute proper placement of photo flood and spotlight studio lighting to produce formal portraits in High Key and Low Key lighting.	Active	12/14/2013
ECC: PHOT 204	Portraiture	SLO #3 Photographic Character Studies	Students will be able to visualize and produce a series of film and digital photographic character studies.	Active	12/14/2013
ECC: PHOT 206ab	Advanced Photojournalism (Same course as JOUR 7ab)	SLO #1 First Alterations	Upon completion of the course, students will apply the first of three acceptable alterations to a photograph, as defined by the Associated Press (AP), which is cropping the photo using Photoshop, to add creativity to the page, and bring impact to the photo's meaning. (Assessment tool for all three SLOs in J7: photo editing assignment.)	Active	12/14/2013
ECC: PHOT 206ab	Advanced Photojournalism (Same course as JOUR 7ab)	SLO #2 Second Alterations	Upon completion of the course, students will apply the second of three acceptable alterations to a photograph, as defined by the Associated Press (AP), which is to adjust the image for contrast using Photoshop, which gives the photo dimension.	Active	12/14/2013
	Advanced Photojournalism (Same course as JOUR 7ab)	SLO #3 Third Alterations	Upon completion of the course, students will apply the third of three acceptable alterations to a photograph, as defined by the Associated Press (AP), which is to adjust the image for sharpness using Photoshop, which brings clarity to images.	Active	12/14/2013
ECC: PHOT 223A	Theory of Color/Color Printing	SLO #1 Film or Color Photographic Images	Students will be able to visualize and produce film or digital color photographic images that are printed with the correct color cast, exposure and filtration or color balance, hue and saturation.	Active	12/14/2013
ECC: PHOT 223A	Theory of Color/Color Printing	SLO #2 Historical and Contemporary Processes and Techniques	Students will be able to visualize and produce film or digital color photographic images that utilize historical and contemporary color photographic processes and techniques.	Active	12/14/2013
ECC: PHOT 223A	Theory of Color/Color Printing	SLO #3 Psychology of Color	Students will be able to discuss and utilize principles of the psychology of color in film and digital color photographic images.	Active	12/14/2013
ECC: PHOT 223B	Intermediate Color	SLO #1 Critiquing Design Elements	Students will be able to analyze and critique the design elements and	Active	12/14/2013
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Course ID	Course Name	Course SLO Title	Course SLO Statement	Course SLO Status	Input Date
ECC: PHOT 223B	Photography/Color Printing	and Technical Aspects	technical aspects of advanced level commercial color film and digital photographic images.	Active	12/14/2013
ECC: PHOT 223B	Intermediate Color Photography/Color Printing	SLO #2 Advanced Color Lighting Design	Students will be able to select and construct an advanced color lighting design for a film or digital commercial photographic image.	Active	12/14/2013
ECC: PHOT 223B	Intermediate Color Photography/Color Printing	SLO #3 Advanced Level Film of Photographic Images	Students will be able to visualize and produce advanced level film or digital photographic images that are printed with the correct color cast, exposure and filtration or color balance, hue and saturation.	Active	12/14/2013
ECC: PHOT 254	Intermediate 35MM	SLO #1 Subject Matter and Exposure	Students will be able to select appropriate subject matter and exposure for black and white Infrared film, or Infrared digital settings, through the correct aperture and shutter speed selection on the film or digital camera, and the proper processing and printing of the images.	Active	12/14/2013
ECC: PHOT 254	Intermediate 35MM	SLO #2 Differing Contexts	Students will be able to visualize and produce one film or digital image in three differing contexts.	Active	12/14/2013
ECC: PHOT 254	Intermediate 35MM	SLO #3 Correlation with a Selection of Poetry	Students will be able to visualize and produce a series of film or digital photographic images that correlate with a selection of poetry.	Active	12/14/2013
ECC: PHOT 257	Creative Photographic Processes	SLO #1 Photographic Books	Students will be able to visualize and produce a hard copy photographic book on a unified theme using photographic techniques of film or digital photography.	Active	12/14/2013
ECC: PHOT 257	Creative Photographic Processes	SLO #2 Non-Traditional Surfaces	Students will be able to visualize and produce properly exposed photographic images on non-traditional surfaces utilizing non-silver photographic emulsions.	Active	12/14/2013
ECC: PHOT 257	Creative Photographic Processes	SLO #3 Print Solarization	Students will be able to visualize and produce black and white film or digital photographic images utilizing techniques of print solarization.	Active	12/14/2013