Photography

Overview

The Folsom Lake College photography curriculum is designed to teach skills for entry-level positions in the professional photography industry.

Career Options

- Architectural Photography
- Commercial Illustration & Advertising
- Fashion & Glamour Photography
- Industrial Photography
- Photographic Lab Technician
- Photojournalism
- Portrait & Wedding Photography

Some career options may require more than two years of college study. Classes beyond the associate degree may be required to fulfill some career options or for preparation for transfer to a university program.

Highlights

- Field trips to a variety of photographic venues in Sacramento, the Bay Area, and Yosemite/Eastern Sierras

Program Maps

Liberal Arts and Social Sciences Undecided Major (/flc/main/doc/instruction/program-maps/LASS-Undecided-major.pdf)

Dean
Francis Fletcher (/about-us/contact-us/faculty-and-staff-directory/francis-fletcher)

Meta-Major
Liberal Arts and Social Sciences (/academics/meta-majors/liberal-arts-and-social-sciences)

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Photography (PHOTO) Courses

PHOTO 295 Independent Studies in Photography

Units: 1 - 3
Hours: 54 - 162 hours LAB
Prerequisite: None.
Catalog Date: June 1, 2020

PHOTO 299 Experimental Offering in Photography

Units: 0.5 - 4
Prerequisite: None.
Catalog Date: June 1, 2020

PHOTO 302 Beginning Digital Photography

Units: 3
Hours: 36 hours LEC; 54 hours LAB
Prerequisite: None.
Transferable: CSU, UC
Catalog Date: June 1, 2020

This course combines lectures with hands-on experience in digital photography. Instruction includes digital camera function, exposure control, technical and creative control, computer manipulation of images and digital output options. The format of the class includes lectures, visual presentations, lab time, exams and a portfolio. Students must provide their own adjustable DSLR cameras and necessary
Student Learning Outcomes

Upon completion of this course, the student will be able to:

- operate a digital camera, which includes adjusting film speed for proper exposure and white point for proper lighting; using accessory equipment for a digital camera including: flash unit, tripod, filters and cable release; and recognizing and using good compositional techniques.
- analyze a variety of image storage and media options, such as using and comparing digital media
- produce a digital portfolio by performing basic image manipulation in Photoshop, using a variety of digital output options, and retouching and mounting a final image.
- describe basic film-based photography techniques including differentiating between a digital and traditional SLR camera, and explaining basic exposure, development and printing techniques.

PHOTO 312 Intermediate Digital Photography

Units: 3
Hours: 36 hours LEC; 54 hours LAB
Prerequisite: PHOTO 302 with a grade of "C" or better
Transferable: CSU, UC
Catalog Date: June 1, 2020

This course is designed to expand on the technical and creative concepts acquired in beginning digital photography. Topics of instruction include: advanced digital camera functions, exposure control, introduction to studio lighting, computer manipulation of images using Adobe Photoshop, digital archiving, digital output options and digital print finishing. The class includes lectures, visual presentations, lab time, written tests, a field trip, and a portfolio. Students must provide their own adjustable DSLR cameras and necessary media and materials. A fee is charged for digital printing.

Student Learning Outcomes

Upon completion of this course, the student will be able to:

- use advanced functions of a digital camera, adjust for correct white balance in difficult lighting conditions, and identify all menu options in a DSLR.
- produce an image made with studio lights and operate a light meter in ambient, spot and flash modes.
- perform multiple-step image correction with image software, use levels and curves to adjust image contrast and density, and use multiple layer techniques.
- produce a portfolio, including generating ten images using techniques learned in the class.

PHOTO 400 Digital Imaging

Units: 3
Hours: 36 hours LEC; 54 hours LAB
Prerequisite: None
Advisory: PHOTO 302 with a grade of "C" or better
Transferable: CSU
Catalog Date: June 1, 2020

This is an introductory course in digital imaging and electronic desktop photography. Methods currently used in publishing will be emphasized. The course includes lectures, use of computers and scanners, slide presentations, occasional off-campus class meetings, and preparation of a notebook and a digital portfolio.

Student Learning Outcomes

Upon completion of this course, the student will be able to:

- produce photographs using various camera, film and digital choices.
- produce photographs using various digital techniques, as well as demonstrate competency with Adobe Photoshop.
- assess and retouch digital images using a variety of tools in Photoshop, including usage of layers.
- create a portfolio and related materials for job preparation.
- create a digital file of images by combining photo portfolio and sound. Output completed digital files.
- acquire and import digital files; set-up and scan slides, prints and digital photographs.
- Integrate established work flow, edit and prepare images for digital printing output.
This course provides students with opportunities to develop marketable skills in preparation for employment or advancement within the field of Photography. Course content will include understanding the application of education to the workforce; completing required forms which document the student’s progress and hours spent at the work site; and developing workplace skills and competencies. During the semester, the student is required to attend orientation. Students must complete 75 hours of related paid work experience, or 60 hours of related unpaid work experience, for one unit. An additional 75 hours of related paid work experience or 60 hours of related unpaid work experience is required for each additional unit. The course may be taken for a maximum of 16 units. Students should have access to a computer, the Internet, and some computer media such as a USB drive to store data files. Online students must have an email account. Only one Work Experience course may be taken per semester.

Student Learning Outcomes

Upon completion of this course, the student will be able to:

- apply industry knowledge and theoretical concepts in a field of study or career as written in the minimum 3 learning objectives created by the student and his/her employer or work site supervisor at the start of the course.
- manage personal career plans and decision making using industry & workforce information and online resources.
- behave professionally and ethically, exhibit adaptability, initiative, self-awareness and self-management as needed.
- exhibit effective communication, collaboration, and leadership skills at work with consideration to workplace dynamics and social and diversity awareness.
- demonstrate critical and creative thinking skills as they apply to the workplace.

PHOTO 499 Experimental Offering in Photography

This course is designed to allow advanced students to pursue and research their photographic interests and receive credit. Students must provide a proposal outlining their area of interest and arrange meetings with an instructor. Students may wish to challenge the prerequisite on the basis of equivalent experience.

Faculty

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Liberal Arts and Social Sciences

This program is part of the Liberal Arts and Social Sciences meta-major.