



College and Course Policies

Attendance Requirements

Grossmont College Photography courses are as follows:

2 hours lecture and 4 hours in-class laboratory practice and approximately 6 hours of outside-of-class time to work on assignments each week of the scheduled academic semester/session:

- PHOT 150 - Introduction to Photography
- PHOT 151 - Personal Photographic Vision
- PHOT 152 - Contemporary Photographic Practice
- PHOT 166 - Image and Idea
- PHOT 252 - Photographer's Portfolio

2.5 hours of lecture only and approximately 4 - 5 hours of outside-of-class time to work on readings and assignments each week of the scheduled academic semester/session:

- PHOT 154 - History of Photography

In accordance with Grossmont College policies, attendance will be recorded during each class meeting that the course is scheduled during the academic session. Students are expected to be present during the entire class and demonstrate active, engaged learning with the curriculum and assignments while attending each class session and in-class laboratory practice.

Instructors are obligated, at the beginning of the semester/academic session, to announce to their students their policy regarding excessive absences. When absences exceed the number of hours that a class meets in a week, the instructor may drop the student from the class for excessive absences. It is the student's responsibility to discuss anticipated extensive absences with the instructor. Make-up work for an absence of any kind must be completed to the satisfaction of the instructor. No absence relieves the student of the responsibility of completing all work assigned.

For lecture-only courses, such as PHOT 154 – History of Photography which are scheduled to meet for 2.5 - 5 hours per week depending on course schedule, the third unexcused absence could result in your being dropped from the class.

For lecture | lab courses which are scheduled to meet for six hours per week, the third unexcused absence could result in your being dropped from the class.



Add | Drop Policy

Students may add courses only during the official "Add" period using an "add code" issued by the instructor and submitting the completed "Change of Program Card" to the Admission and Records Office

It is the student's responsibility to officially drop courses they are no longer attending. If a course is not officially dropped, you may receive an "F" for the course.

The last day to drop a course without a "W" appearing on your record is:

Friday of the 2nd week of instruction

The last day to drop a course and receive a "W" on your record is:

Friday of the 12th week of instruction

College Student Code of Conduct

Students are subject to adhering to the policies and procedures of the Grossmont-Cuyamaca Community College District, as well as all federal, state and local laws. Student conduct must conform to District and College rules and regulations as well as course policies. If a Student Code of Conduct violation occurs while a student is enrolled, he or she may be issued administrative action, including warning (verbal and/or written), written reprimand, suspension, and/or expulsion. For additional information on the Student Code of Conduct, please consult the Grossmont College Catalog as well as the Assistant Dean of Student Affairs. Misconduct not listed in the catalog may also result in discipline if good cause exists (Educational Code Section 76034).

Academic Integrity

It is the responsibility of each student to understand the actions and behaviors that constitute academic dishonesty, including plagiarism and cheating, within each class as well as other venues on campus. Students are encouraged to ask questions of instructors and are expected to read the college's statement on Academic Fraud (located in the class schedule). Penalties for actions inconsistent with classroom, library and College expectations for academic integrity range from a failing grade on an assignment, quiz, exam, paper, or project (which may lead to a failing grade in the course) to, under certain conditions, suspension, or expulsion from a class, program, or the college. For more information and/or further clarification, please consult with your instructor or contact the Student Affairs Office.



Students with Disabilities and/or Learning Challenges

Students with disabilities who may need accommodations in this class are encouraged to notify the instructor and contact the Accessibility Resource Center (ARC) early in the semester so that reasonable accommodations may be implemented as soon as possible. Students may contact ARC in person in room 60-120 or by phone (619) 644-7112 (voice). Video Phone for the Deaf [(619) 567-7712] or TTY users can call the ARC voice number through California Relay Services. <http://www.grossmont.edu/arc/>

Educational Accommodations may include the following:

- Audio Books
- Learning Disabilities Assessment
- Note-Taking Assistance
- Priority Registration
- Sign Language Interpreters/Real Time Captionists
- Test Proctoring/Accommodations
- Enlarged Print Materials

Assistive Technology Accommodations may include the following:

- Voice Recorder Loan
- Video Phones for use by deaf or hard of hearing students (located in the Tech Mall near the receptionist desk)
- Other Services and Equipment Based on Individual Needs

Support Services may include the following:

- Campus & Community Referrals
- Counseling
- Career Counseling
- Disability Management
- Intervention Strategies
- Personal & Academic Counseling
- Petitions Assistance



Supervised Tutoring Referral

Students requiring reinforcement of concepts or additional help to achieve the stated learning outcomes for a course are referred to enroll in IDS 198, Supervised Tutoring. To add these courses, students must obtain Add Codes from the appropriate staff. Please refer to the Tutoring Section in the current class schedule for contact information.

- IDS-198 Supervised Tutoring – Math
- IDS-198 Supervised Tutoring – Reading
- IDS-198 Supervised Tutoring – Writing

Student Support Programs and Resources

Student Support Programs and Resources can be found at: <https://www.grossmont.edu/student-services/default.aspx>

Grad Coach

During the semester, students may experience some challenges including any of the following:

- Concern about grades
- Challenges and difficulties with a class(es)
- Feeling overwhelmed with academic and/or personal matters
- Challenges in balancing school, work and personal life
- Concerns about not completing courses

Please contact your instructor to discuss in confidence and/or contact a Grad Coach to help guide and connect you with the appropriate resources. Grad Coach is located upstairs in the Tech Mall (Building 70) and additional information can be found at: <https://www.grossmont.edu/student-services/grad-coach/default.aspx>

Basic Needs

Students facing food or housing insecurity are encouraged to contact a Grossmont College Basic Needs Liaison (their names are listed in the web link provided below) or you can send an e-mail to Grossmont.BasicNeeds@gcccd.edu to request information or assistance.

Additional information on basic needs resources, including Gizmo's Kitchen (Grossmont College's food pantry) is available at: <https://www.grossmont.edu/student-services/offices-and-services/basic-needs>.



College | VAH Department | Photography Program Policies & Best Practices

Campus and Facility Safety Policies and Best Practices

Emergency Preparedness

At the start and throughout the semester, your instructor will provide and review the general safety and emergency preparedness information and instructions for various emergency situations, including an active shooter threat, earthquake, fire safety, personal safety/well-being and evacuation.

Emergency Preparedness Information and Protocols can be found at: <https://www.gcccd.edu/emergency/default.html>

In addition to discussing and reviewing the emergency preparedness information and protocols for emergency and non-emergency situations, your instructor will provide a facility walk-thru to review building protocols in the event of the any of the above emergency situations, including emergency exits and strategies for safely exiting the facilities, fire alarm and extinguisher locations, eye-wash stations, and use of the emergency phones in each room.

Photography Health and Safety Policies and Best Practices

It is expected that all students will conduct themselves in a manner that is consistent with common courtesy to all other students, faculty, and lab technicians.

The Photography Program uses certain chemicals and other materials that create hazardous, universal and/or special wastes that must be disposed of in a responsible manner so that they don't contaminate the environment and/or threaten student health.

The College and the Photography Program is required to follow Federal, State, Local and College Policies with regards to proper disposal of these chemicals and materials, including analog photographic chemicals such as developers and fixers, digital inkjet printer cartridges and batteries.

In each class, instruction and handouts are provided for each student to understand and follow the proper handling and disposal policies, and is reinforced with signage throughout the Photography Program facilities.

Students are expected to dress appropriately for a laboratory class. VAH Department and Photography Area Studio Courses are officially formatted as combined Lecture | Lab sections. This means that the lecture or lab portion of the class may occur anytime during the scheduled time block for the course.

When working in the analog photography areas, including the film developing rooms, print finishing area and darkrooms, closed-toe shoes must be worn always per the darkroom safety requirements.



Photography Program | General Syllabus Information | Course SLO

Per OSHA requirements, safety glasses and disposable gloves are required to be worn in the film processing rooms, all darkrooms and alternative processing working areas.

To insure a productive working environment for all students, please clean up your work area by returning all items to their proper storage area upon the completion of class and lab.

Computer Use and Best Practices

Computers in all areas of the photography area, including the classrooms, digital lab, print finishing area and studio, are strictly for use as it pertains to photography curriculum activities. Using the computers for personal email, downloading of music, and/or other inappropriate use will be considered a violation of the Student Code of Conduct.

Computers are required to be turned-off at the end of each class.

Students are required to save their digital photographic work on an external storage device, including portable external drives and/or thumbdrives.

The Thawspace (blue polar bear icon in upper-right corner of the computer desktop) is for temporary storage only and files may be removed on a regular basis to insure optimum performance of the computers and software.

Course Content and Subject Matter

The subjects and materials covered in this course may sometimes be of such a nature as to be offensive to an individual's personal beliefs. Politics, religion, sexuality and/or morality have often been the content of artists' efforts and will be discussed openly in a mature manner to facilitate a greater understanding of varying perspectives.

Food and Drink Policies

There is no food and/or drink allowed in the film developing rooms, print finishing areas, darkrooms, digital labs and studio. A securely capped drink may be stored in the storage space provided and must be taken into the hallway to be consumed.



Smart Phone | Watch Use in Classroom and Laboratory Spaces

In consideration of fellow classmates and to insure a thoughtful and productive learning environment without disruption, please set smart phone | watch settings so notifications received are discrete, including setting the phone | watch on a vibrate setting.

Please put smart phone | watch away when working in any of the analog photography laboratories, including the film processing rooms and print darkroom. The operation of a smart phone and/or smart watch can expose light-sensitive photographic materials in the film processing rooms and print darkroom.

If at any point the smart phone | watch is continuously being activated and becomes disruptive to instructional activities, this could be considered a violation of the Student Code of Conduct and will result in administrative action, including a warning and/or being asked to leave the classroom, and/or a short-term suspension.

Service Animals and Other Animals on District Property

Per District and College policies and in order to prevent discrimination on the basis of disability, the District will allow an individual with a disability to use a service dog or miniature horse in District facilities and on District campuses in compliance with state and federal law. The Board shall designate that District property be closed to all other animals, unless the animals are involved in the instructional process.

A "service animal" for purposes of this procedure means any dog (or miniature horse, as provided herein) that is individually trained to do work or perform tasks for the benefit of an individual with a disability, including a physical, sensory, psychiatric, intellectual, or other mental disability.

The work or tasks performed by a service animal must be directly related to the handler's disability. The crime deterrent effects of an animal's presence and the provision of emotional support, well-being, comfort, or companionship do not constitute work or tasks for the purposes of this definition.

Exceptions – District may ask an individual with a disability to remove a service animal from the premises if:

- The animal is out of control and the animal's handler does not take effective action to control it; or
- The animal is not housebroken.

Children on Campus

Per District and College policies, except when children are enrolled in the Child Development Center, other instructional programs in the District, and/or attending public events under the supervision of parent or guardian, bringing children on campus while attending classes is not permitted. Parents and guardians must be aware that the ultimate responsibility for the safety of the children in their care rests with them and no liability can be accepted by the District nor any of its agents or staff for the consequences of children being on campus.



Photography Area Equipment Check-Out Procedure and Policy

Check-out contract is completed by the student's instructor. Students without written reservations in the form of a completed contract cannot check-out equipment under any circumstances. Student must present identification at time of check-out. All check-out sheets must have both student and staff signature to validate the contract.

Students making up an incomplete must be enrolled in a Grossmont College class to check-out equipment.

Weekend Check-Out

Pick-up of Grossmont College photography equipment for off-campus check-out and use is on Fridays only from 9:30am to 3:00pm. Students can pick-up equipment from the Photography Lab Technician until 3:00pm.

Equipment for off-campus check out is due as follows:

- **following Monday if course meets on Mondays & Wednesdays or only on Fridays**
- **following Tuesday if course meets on Tuesdays & Thursdays**

All returned equipment must be brought to 20-110. Overdue equipment will result in a one week suspension of borrowing privileges. A second incident of overdue equipment will result in the loss of borrowing privileges for the remainder of the semester.

No equipment can be checked-out for off-campus use after the 15th week of instruction.

On-Campus Check-Out

Check-out of photography equipment for on-campus use only, including cameras and/or studio lighting equipment, is done during course hours and is required to be returned after completing on-campus photographic work. Check-out contract is completed by the student's instructor and/or with the Photography Program Lab Technician or Program Teaching Assistant.

Semester-Long Check-Out

Semester-long check-out of photographic equipment, including available analog (film) 35mm, medium- and large-format cameras, may be requested for the following courses only:

- PHOT 151 - Personal Photographic Vision
- PHOT 166 - Image and Idea
- PHOT 252 - Photographer's Portfolio



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Photography Program | General Syllabus Information | Course SLO

The semester-long check-out contract is completed by the student's instructor. Equipment is available and permitted to be checked-out from weeks 3 - 15 of course instruction. During the check-out period, the students academic records will be placed on hold to cover equipment liability matters, and as such, students will not be able to register for courses or request transcripts.

If a student needs to register for classes and/or request transcripts, it will be necessary for the student to request a temporary release of the hold with the instructor. As it may take a business-day to complete the request, students are asked to request this temporary release in a timely manner.

Continued positive attendance is required to continue to have equipment checked-out. Excessive absences and attendance issues will result in borrowing privileges being revoked.

All photographic equipment checked-out for semester-long use will be due on:

Monday or Tuesday (depending on course schedule) of the 15th week of instruction

The Photography Program Lab Technician does not inspect, repair or instruct students in the use of their equipment. Any such questions should be directed to the Course Instructor.

There are no exceptions nor allowances of these procedures and policies when checking-out Grossmont College Photography equipment.



Photography Course Student Learning Outcomes (SLO)

PHOT 150 - Introduction to Photography

Create photographs of creative expression that demonstrate the purposeful use of photography's aesthetic attributes, including the use of light, compositional organization, photographic description, emphasis and moments of exposure.

Demonstrate application of photographic tools, materials and processes, including camera controls, image exposure and processing.

Demonstrate application of proper laboratory practices for making optimum photographic prints.

Demonstrate application of proper laboratory practices for optimum print finishing and presentation.

Assessment Activity: Portfolio

PHOT 151 - Personal Photographic Practice

Demonstrate the ability to analyze photographic images and utilize the application of advanced photographic processes and materials, including image optimization and processing techniques, the use of the dynamic tonal range and photographic printing techniques.

Demonstrate application of proper laboratory practices necessary for making and presenting photographic prints of optimum technical quality, craft and professional standards.

Assessment Activity: Portfolio

PHOT 152 - Contemporary Photographic Practice

Differentiate the differences between small format cameras and large format cameras in the creation of photographs including the specialized functions of the view camera in image control and construction.

Demonstrate the application of the large format camera through appropriate camera controls, image exposure and processing, specialized materials, and various other photographic tools and strategies.

Create photographic prints of optimum quality using proper laboratory practices, with strong applications of technical craft and professional standards to produce images with strong photographic aesthetics for effective communication.



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Conclude through the use of critical thinking practices (description, interpretation and evaluation) the appropriateness of the resulting photographs considering the various technical, commercial and personal objectives for effective creative expression and communication of one's personal vision.

Assessment Activity: Portfolio

PHOT 154 - History of Photography

Demonstrate ability to recognize and recall photography's historical, modern and contemporary aesthetic and technical developments, practitioners, genres and trends in photographic thought.

Demonstrate application of critical thinking practices in describing, interpreting and evaluating photography's historical, modern and contemporary aesthetic and technical developments, practitioners and genres, and its relationship within broader social, cultural and visual arts contexts.

Assessment Activity: Exam or Essay

PHOT 166 - Image and Idea

Demonstrate the ability to recognize and recall the critical issues and visual strategies of historical, modern and contemporary photographic thought within specialized genres of photographic practice.

Create photographs of creative expression that demonstrate the purposeful use of conceptual development and visual strategies that attempt to define a range and depth of individual photographic practice within a specialized genre of photographic practice.

Demonstrate advanced application of photographic tools, materials and processes, including camera controls, image exposure and processing strategies, and photographic printing techniques.

Demonstrate advanced application of proper laboratory practices necessary for making and presenting photographic images of optimum technical quality, craft and professional standards.

Demonstrate application of critical thinking practices in describing, interpreting and evaluating the use of photography as a means of effective creative expression and communication of personal vision.

Assessment Activity: Portfolio



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PHOT 252 - Photographer's Portfolio

Demonstrate the ability to recognize and recall the critical issues and visual strategies of historical, modern and contemporary photographic thought within specialized genres of photographic practice.

Create photographs of creative expression that demonstrate the purposeful use of conceptual development and visual strategies that attempt to define a range and depth of individual photographic practice within a specialized genre of photographic practice.

Demonstrate advanced application of photographic tools, materials and processes, including camera controls, image exposure and processing strategies, and photographic printing techniques.

Demonstrate advanced application of proper laboratory practices necessary for making and presenting photographic images of optimum technical quality, craft and professional standards.

Demonstrate application of critical thinking practices in describing, interpreting and evaluating the use of photography as a means of effective creative expression and communication of personal vision.

Assessment Activity: Program Capstone Portfolio