

PHOTOGRAPHY, ASSOCIATE IN SCIENCE

To earn an Associate in Science Degree with a major in Photography, students complete 31.5 specified units and complete General Education Degree Requirements for a minimum of 60 units. This program is designed for students to acquire the skills necessary to enter the very competitive profession of photography. Instruction is provided in both black and white and color photography, analog and digital technologies, along with mastery of the latest equipment.

In addition to General Education degree requirements, complete the following:

Course ID	Title	Units/ Hours
REQUIRED CORE: Complete the following courses		
PHOT M10	Beginning Photography	3
PHOT M20	Intermediate Photography	3
PHOT M30A	Advanced Photography I	3
PHOT M40	History of Photography	3
PHTC M31A	Studio Lighting I	3
PHTC M33/GR M27	Image Editing	3
PHTC M35	Introduction to Photojournalism	3
PHTC M50	Laboratory Practice in Photography I	1.5
PHTC M37	Professional Practices for Photographers	3
LIST A: Select and complete two courses from the following list		6
ART M20	Two-Dimensional Design	3
ART M110	Gallery Practice/Portfolio	3
ARTH M150	History of Western Art: Modern through Contemporary	3
FTMA M130	Beginning Single Camera Production	3
Total Major Units		31.5

Course ID	Title	Units/ Hours
Total Required Major Units: 31.5		
MC General Education Pattern: 28		
Double-Counted Units: 3		
Electives to meet 60 associate degree units: 3.5		
Total Required for the AS Degree: 60		

Upon successful completion of this program, students will be able to:

- create photographic works utilizing appropriate compositional considerations.
- demonstrate competent skills in camera operation, film and digital printing.
- evaluate photographs with the same critical skills that are applied to literature and science.
- research and discuss past and present works, recognize and analyze the history and social role of photography.