

# ANALOG PHOTOGRAPHY, CERTIFICATE OF ACHIEVEMENT

The Certificate of Achievement in Analog Photography combines artistic design with the technology of film processing. Students will explore the beauty and aesthetics of film photography while gaining the skills necessary to properly expose, process, and produce prints using a variety of traditional, historic, and experimental darkroom processes in the traditional wet darkroom.

To earn a Certificate of Achievement in Analog Photography, students complete 21 specified units. This program will immerse students in a creative environment where they will develop their artistic abilities and technical expertise necessary to enter the very competitive profession of photography. Instruction is provided in both black and white and color photography.

Course ID	Title	Units/ Hours
<b>Required Core Courses</b>		
PHOT V01	Beginning Photography	3
PHOT V04A	Intermediate Photography I	3
PHOT V04B	Intermediate Photography II	3
PHOT V06A	Color Photography I	3
PHOT V08	Portraiture and Place	3
PHOT V09A	Applied Photography I	3
PHOT V14	Analog Photography	3
<b>Required Core Units</b>		<b>21</b>
<b>Total Units for the Certificate</b>		<b>21</b>
<b>Year 1</b>		
<b>Fall Semester</b>		<b>Units/Hours</b>
PHOT V01	Beginning Photography	3
<b>Units/Hours</b>		<b>3</b>
<b>Spring Semester</b>		
PHOT V14	Analog Photography	3
PHOT V04A	Intermediate Photography I	3
<b>Units/Hours</b>		<b>6</b>
<b>Year 2</b>		
<b>Fall Semester</b>		
PHOT V04B	Intermediate Photography II	3
PHOT V06A	Color Photography I	3
<b>Units/Hours</b>		<b>6</b>
<b>Spring Semester</b>		
PHOT V09A	Applied Photography I	3
PHOT V08	Portraiture and Place	3
<b>Units/Hours</b>		<b>6</b>
<b>Total Units/Hours</b>		<b>21</b>

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

- Demonstrate skills in camera operation while applying historical and contemporary analog photography processes.
- Create and critique photographic works utilizing appropriate compositional considerations and darkroom techniques.