## PHOTOGRAPHY TECHNOLOGY, A.A.S.

The **Photography Technology degree** is designed to provide students with a broad working knowledge of the history, art, and techniques of photography. Students will learn both the foundational analog and digital skills needed to produce, compose, light, edit, print, and archive high quality images. This degree requires 64-69 credits in program requirements, program electives, and general education in the courses listed below.

For more information about Photography, please visit the program page (http://www.cod.edu/photography/).

## **Degree Requirements**

Field of Study Code: PHOTO.AAS.TECH

Code	Title	Credits
Program Requirements		
PHOTO 1101	Foundations of Digital Photography	3-4
or PHOTO 1103 & PHOTO 1606	Digital Photography and Digital Photographic Printing Workshop	
PHOTO 1102	Foundations of Film Photography	3
PHOTO 1105	History of Photography	3
PHOTO 1200	Photographic Composition, Color, and Concept	3
PHOTO 1201	Tools and Techniques for Digital Photography	3
PHOTO 1300	Studio Photography 1	3
PHOTO 1402	Introduction to Video for Photographers	3
PHOTO 2700	Professional Photographic Practices	3
PHOTO 2750	Portfolio Presentation	3
Emphasis Requirements		
Select three of the following <sup>1</sup>		9
PHOTO 2002	Product Photography	
PHOTO 2004	Fashion and Commercial Photography on Location	
PHOTO 2006	Studio Fashion and Commercial Portraiture Photography	
PHOTO 2008	Wedding and Family Portraiture	
PHOTO 2010	Food Photography	
PHOTO 2012	Architectural Photography	
PHOTO 2100	Extended Photographic Project	
PHOTO 2282	Time Based Media II	
PHOTO 2300	Studio Photography 2	
Program Electives		
Select 10 credits from PHOTO courses <sup>1</sup>		10
General Education		
Select 18 to 22 credits <sup>1</sup>		18 - 22
Total Credits		64-69

<sup>&</sup>lt;sup>1</sup> In addition to the course listed above.

## **General Education Requirements**

For general education requirements for the A.A.S. degree, please visit the A.A.S. degree catalog page (https://catalog.cod.edu/associate-degree-programs/associate-applied-science-degree/).