

SCHOOL OF INDUSTRIAL TECHNOLOGY

Photography AAS Degree (CP13)

Offered at Clarkesville Campus

Entrance Dates Fall (occupational courses)*
 Length of Program..... 6 Terms
 Credit Hours Required for Graduation 70

***Students may enroll in general education or learning support courses any term; however, the occupational course sequence begins fall term.**

Purpose: The Photography Associate of Applied Science degree program prepares students for employment in the diverse and growing field of photography. The Photography associate degree program provides learning opportunities that introduce, develop, and reinforce academic and occupational knowledge, skills, and attitudes required for job acquisition, retention, and advancement. Additionally, the program provides opportunities to upgrade present knowledge and skills or to retrain in the area of photography.

Admission Requirements:

- Age 16 or older or student with dual/joint enrollment in high school or GED® students seeking access to quality instruction at the postsecondary level
- High school diploma or GED®
- Completion of application process including placement test; or provide SAT or ACT scores

Program Courses

Credits

General Core Courses **Total 15 credit hours**

Area I	Language Arts/Communication		3
	ENGL 1101	Composition and Rhetoric (required)	
Area II	Social/Behavioral Sciences		3
Area III	Natural Sciences/Mathematics		3
	<i>(one of the following required)</i>		
	MATH 1103	Quantitative Skills and Reasoning	
	MATH 1111	College Algebra	
	MATH 1127	Introduction to Statistics	
Area IV	Humanities/Fine Arts		3
	General Education Elective from any area		3

Contact program advisor for program-specific courses and see General Education Requirements for Associate Degrees for course options.

Occupational Courses

Total 55 credit hours

	COLL 1010	College and Career Success Skills	3
	PHOT 1102	Visual Theory I	3
	PHOT 1103	Camera Techniques I	3
	PHOT 1104	Photographic Workshop I	3
	PHOT 1105	Digital Imaging I	3
	PHOT 1122	Visual Theory II	3
	PHOT 1123	Camera Techniques II	3
	PHOT 1124	Photographic Workshop II	2
	PHOT 1125	Multimedia I	3
	PHOT 1126	Portraiture I	3
	PHOT 2101	Portfolio I	2
	PHOT 2103	Commercial I	3
	PHOT 2105	Digital Imaging II	3
	PHOT 2106	Photojournalism	3
	PHOT 2121	Portfolio II	2
	PHOT 2122	Practicum/Internship	3
	PHOT 2123	Commercial II	3
	PHOT 2125	Multimedia II	2
	PHOT 2126	Portraiture II	3
	PHOT 2131	Photographic Business Management	2

Estimated cost of books and supplies for full program is approximately \$5,000.
 An equipment list is available from Photography faculty.

SCHOOL OF INDUSTRIAL TECHNOLOGY

Photography Diploma (CP14)

Offered at Clarkesville Campus

Entrance Dates Fall (occupational courses)*
 Length of Program..... 6 Terms
 Credit Hours Required for Graduation 56

***Students may enroll in basic skills or learning support courses any term; however, the occupational course sequence begins fall term.**

Purpose: The Photography diploma program prepares students for employment in the diverse and growing field of photography. The Photography program provides learning opportunities which introduce, develop, and reinforce academic and occupational knowledge, skills, and attitudes required for job acquisition, retention, and advancement. Additionally, the program provides opportunities to upgrade present knowledge and skills or to retrain in the area of commercial photography.

Admission Requirements:

- Age 16 or older or student with dual/joint enrollment in high school or GED® students seeking access to quality instruction at the postsecondary level
- High school diploma or GED®
- Completion of application process including placement test; or provide SAT or ACT scores

Program Courses

Credits

Basic Skills Courses

Total 9 credit hours

COLL	1010	College and Career Success Skills	3
ENGL	1010	Fundamentals of English I	3
MATH	1012	Foundations of Mathematics	3

Occupational Courses

Total 47 credit hours

PHOT	1102	Visual Theory I	3
PHOT	1103	Camera Techniques I	3
PHOT	1104	Photographic Workshop I	3
PHOT	1105	Digital Imaging I	3
PHOT	1122	Visual Theory II	3
PHOT	1123	Camera Techniques II	3
PHOT	1124	Photographic Workshop II	2
PHOT	1125	Multimedia I	3
PHOT	1126	Portraiture I	3
PHOT	2101	Portfolio I	2
PHOT	2103	Commercial I	3
PHOT	2106	Photojournalism	3
PHOT	2121	Portfolio II	2
PHOT	2122	Practicum/Internship	3
PHOT	2123	Commercial II	3
PHOT	2126	Portraiture II	3
PHOT	2131	Photographic Business Management	2

Estimated cost of books and supplies for full program is approximately \$5,000.
 An equipment list is available from Photography faculty.

SCHOOL OF INDUSTRIAL TECHNOLOGY

Digital Photographer Certificate (DP21)

Offered at Clarkesville Campus

Entrance Dates Fall
 Length of Program..... 2 Terms
 Credit Hours Required for Graduation 12

Purpose: The Digital Photographer certificate program provides the student with knowledge of the fundamentals of digital photography.

Admission Requirements:

- Age 16 or older or student with dual/joint enrollment in high school or GED® students seeking access to quality instruction at the postsecondary level
- High school diploma or GED®
- Completion of application process including placement test; or provide SAT or ACT scores

Program Courses

Credits

PHOT	1102	Visual Theory I	3
PHOT	1105	Digital Imaging I	3
PHOT	1126	Portraiture I	3
PHOT	2103	Commercial I	3

Estimated cost of books and supplies for full program is approximately \$2,500.