
2022-23 ACADEMIC PROGRAMS

2022-2023 PHOTOGRAPHIC TECHNOLOGY (APPHOT)

Description

This program provides a comprehensive foundation in digital and film based photography. Through a combination of required basic courses and specialized elective courses, the student customizes the program to his or her particular interest in the photographic industry. Students have opportunities to work with a variety of advanced photographic equipment including digital cameras, view cameras, traditional darkroom, and various types of studio and location lighting systems. Graduating students produce professional portfolios and self-promotional materials to find employment in a variety of areas such as photographic assisting, photojournalism, fine art, freelance, portrait and wedding photography. Students also complete the program to use photography as a means of personal expression, and as preparation for transferring to four-year baccalaureate programs. Students should choose the appropriate faculty for academic advising based on their last name: Terry Abrams (A-G), Jennifer Baker (H-O), Donald Werthmann (P-Z).

Articulation

College for Creative Studies, BFA degree; Eastern Michigan University, several BS degrees. Copies can be obtained from the Counseling Office, a program advisor, or from the Curriculum and Assessment Office Web site: <https://www.wccnet.edu/learn/transfer-wcc-credits/articulation-agreements.php>.

Contact Information

Division
Business/Computer Technologies

Department
Digital Media Arts Dept

Advisors

Terry Abrams (advises students with last name beginning A-G)
Jennifer Baker (advises students with last name beginning H-O)
Donald Werthmann (advises students with last name beginning P-Z)

Course Requirements

Total Credits Required: 60

Footnotes

*ENG 100 or ENG 111 is recommended **MTH 125 is recommended ***PHO 103 fulfills the Arts and Humanities general education requirement ****PHO 220 requires that the prerequisite course, PHO 116, be taken prior to or concurrently with PHO 220 *****COM 101 or COM 102 is recommended