Washtenaw Community College Comprehensive Report

PHO 105 Digital Photography Abroad Effective Term: Spring/Summer 2024

Course Cover

College: Business and Computer Technologies **Division:** Business and Computer Technologies

Department: Digital Media Arts (new)

Discipline: Photography **Course Number:** 105 **Org Number:** 14530

Full Course Title: Digital Photography Abroad Transcript Title: Digital Photography Abroad

Is Consultation with other department(s) required: No

Publish in the Following: College Catalog, Time Schedule, Web Page

Reason for Submission: Course Change

Change Information:

Consultation with all departments affected by this course is required.

Pre-requisite, co-requisite, or enrollment restrictions

Objectives/Evaluation

Rationale: Preparing for Canvas update.

Proposed Start Semester: Spring/Summer 2025

Course Description: In this course, students will explore digital capture abroad. Through a series of onlocation shoots, lectures, critiques and digital imaging demonstrations, students will create portfolios of photographs revealing their impressions of the chosen location and culture. Digital workflow issues will be addressed throughout the course. An online portfolio will be used as an integral part of the course to exhibit current work. Basic photographic and computer skills are required. Digital cameras will be available for use during the course or students may use their own.

Course Credit Hours

Variable hours: No

Credits: 3

Lecture Hours: Instructor: 45 Student: 45

Lab: Instructor: 15 Student: 15 Clinical: Instructor: 0 Student: 0

Total Contact Hours: Instructor: 60 Student: 60

Repeatable for Credit: NO Grading Methods: Letter Grades

Audit

Are lectures, labs, or clinicals offered as separate sections?: NO (same sections)

College-Level Reading and Writing

College-level Reading & Writing

College-Level Math

No Level Required

Requisites

Prerequisite

PHO 111 minimum grade "B-"

or

Prerequisite

Equivalent experience verified with portfolio review.

General Education

Request Course Transfer

Proposed For:

Student Learning Outcomes

1. Create a web-based portfolio of photographs exhibiting impressions of the culture and location of the trip.

Assessment 1

Assessment Tool: Portfolio evaluation Assessment Date: Spring/Summer 2026 Assessment Cycle: Every Three Years

Course section(s)/other population: All sections Number students to be assessed: All students

How the assessment will be scored: Departmentally-developed rubric

Standard of success to be used for this assessment: 80% of students will score 80% or higher

Who will score and analyze the data: Departmental faculty

Course Objectives

- 1. Demonstrate proficiency using the automated and manual features of a digital camera with interchangeable lenses.
- 2. Archive a catalog of photographs to a cloud storage service provider and/or external storage device.
- 3. Edit photographs in preparation for class critiques and online display.
- 4. Demonstrate the ability to perform basic image adjustments to improve the density, contrast, color balance and saturation of photographic images.
- 5. Demonstrate the ability to prepare images for web publication.
- 6. Evaluate and analyze images by researching reputable visual artists and photographers in a written exercise.
- 7. Research and analyze methods to criticize photographs by means of written exercise.
- 8. Participate and problem solve during field sessions in a wide range of terrains, weather conditions and available light.
- 9. Design, post, and maintain a live Web Gallery featuring works-in-progress.

New Resources for Course

Course Textbooks/Resources

Textbooks

Manuals

Periodicals

Software

Equipment/Facilities

Off-Campus Sites

Reviewer Action Date

Faculty Preparer:

Approve

Brandon Tucker

Mar 15, 2024

Course Discipline Code & No: PHO 10	05 Title: Digital P	hotography Abroad	Effective Term Spring 06
Division Code: BCT	Department Code:	•	Org #:14500
Don't publish: College Catalog	☐Time Schedule	☐Web Page	
Reason for Submission. Check all that a ☐ New course approval ☐ Three-year syllabus review/Assessme ☐ Course change	[Reactivation of inac Inactivation (Submi	
Change information: Minor changes (corrections, editing, cl Course discipline code & number (v Course title (was) 0 1 1 1 1 1 1 1 1 1	yas tography in Florence	Credit hours (credits Total Contact Hours Distribution of contact lecture: other Pre-requisite, co-required	s (total contact hours were:) act hours (contact hours were:
Rationale for course or course change. Three year review. Assessment Plan. Co		it report.	
Approvals Department and divisional sign		· · · · · · · · · · · · · · · · · · ·	
Department Review by Chairperson Print: <u>Jennifer Baker</u> Faculty/Preparer Print: <u>Dennis Guastella</u> Department Chair	Signature	All relevan	Date: 11/28/05 Date: 11/30/05
_			
Division Review by Dean Recommendation	Request for condition	Signature	
Curriculum Committee Review Recommendation			
☐ Tabled ☐ Yes ☐ No _	Cytriculum Committee C	Chair's Signature	2/23/06 Date
Vice President of Instruction Appro Approval	Vice President's Signatu		3/3/06 Date
Do not write in shaded area. Entered in: Banner 3 C&A Database 3 Please return completed form to the O	J 0 %	_	odated Contact fee

*Complete ALL sections which apply to the course, even if changes are not being made.

Credit hours:	Instructor contact hours per semester: Lecture: 45 Lab: 15 Clinical: Practicum: Other: Total contact hours:	Are lectures, labs, or clinicals offered as separate sections? Yes - lectures, labs, or clinicals are offered in separate sections No - lectures, labs, or clinicals are offered in the same section	Grading options: □P/NP (limited to clinical & practica) □S/U (for courses numbered below 100) ⊠Letter grades
Prerequisites. Select one:	ting Reduced Read COMPASS Read COMPASS Writi	ng (Colleg	To Basic Skills Prerequisite e-level Reading and Writing is not
In addition to Basic Skills in Level I (enforced in Banner)	Course/Test Grade/So Enrollm	core Concurr	isites (must be enrolled in this class also rent during the same semester):
☐ and ☑ or			
Enrollment restrictions (In add applicable.) □and □or ☑ Instructor consen □and □or ☐ Admission to pr □ Program ☐ □and □or ☐ Other (please specially)	t required ogram required	Insert course number an EMU as UM as as as as as	d title you wish the course to transfer as.
Add to General Education dis (Select one area) Writing Nat. Sci. Speech Soc./Behav/ Sci. Math Arts/Hum. Courses must meet all criteria. 1. Is a standard introductory 2. Has a verified transfer accee 3. Meets the critical thinking 4. Assesses academic achieve 5. Covers minimum knowled	ci. course in the discipline ptance requirement ment	1. Emphasis on prir	ependent study/research purse materials approach critical thinking skills e objectives ctional methods

Course discipline code & number PHO 105	Course title Digital Photography Abroad		Credit hours
Course description Brief statement of the purpose and content of the course. (Please limit to 500 characters.)	This course offers students an opportunity to explore a shoots, lectures, critiques, and digital imaging demons revealing their impressions of the chosen location and throughout the course. An online portfolio will be use work. Basic photographic and computer skills require course or students may use their own.	strations, students will create por culture. Digital workflow issue ed as in integral part of the cours	rtfolios of photographs es will be addressed se to exhibit current
Course outcomes List brief statements that	Common outcomes expected in all sections of the course (usually 2-5) Assessment Method		
indicate what students will know and be able to accomplish as a result of taking the course. These outcomes will be common across all sections, instructors, settings, and terms. Indicate how these outcomes will be assessed to determine student achievement for purposes of course improvement.	Create a web based portfolio of photographs exhibiting impressions of the culture and location of the trip.	Portfolio evaluation using dep	partmental rubric.
Indicate the major instructional objectives that support the course outcomes given above. These objectives will be common across all sections, instructors, and terms. Indicate how instructors will know the degree to which each objective is met for each student.	Common Instructional Objectives expected in all sections of the course (usually 2-4 per outcome)	Method of evaluating stude objectives	nt performance of
	Digital Camera Operation		
	The student will demonstrate proficiency using the basic features of a digital SLR camera.	Instructor observation of hands	s on activities.
	The student will identify the manual and automated options on the digital camera s/he is using for the course.	Instructor observation of hands	s on activities.
	The student will demonstrate proficiency in using a digital camera in interior and exterior environments.	Instructor observation of hands	s on activities.
	Digital Workflow Habits		
	The student will demonstrate the ability to download photographs from the digital camera to a computer work station.	Instructor observation of hands	on activities.
	The student will create a systematic method for storage and retrieval of digital	Instructor observation of hands	on activities.

photographs.

The student will archive his/her photographs on to CD-R.

The student will edit his/her photographs electronically in preparation for class critiques and online display.

Basic Photoshop Techniques

The student will demonstrate the ability to perform basic image adjustments to improve the density, contrast, color balance and saturation of photographic images.

The student will demonstrate the ability to use Adobe Bridge to organize and prioritize images for critique.

The student will demonstrate the ability to prepare images for web publication.

The student will demonstrate the ability correct imperfections in his / her photographs.

Web publication

The student will compare and contrast 3-4 photography portfolio websites.

The student will identify components of an effective online photography portfolio.

The student will identify the intended audience for his / her site.

The student will create an automated portfolio web site using html generator software.

The student will upload his / her site to a remote server.

The student will evaluate the appearance of his / her website displayed with different browsers.

Instructor observation of hands on activities.

Instructor observation of hands on activities.

Web based portfolio evaluation.

Web based portfolio evaluation.

Web based portfolio evaluation.

Web based portfolio evaluation.

Written report.

Written report.

Class discussion.

Web based portfolio evaluation.

Web based portfolio evaluation.

Instructor observation of hands on activities.

MASTER SYLLABUS		WASHTENAW COM	MUNITY COLLEGE
List all new resources ne	eded for course, including library materials.		
No new resources needed	•		
Student Materials:			
List examples of types			Estimated costs.
Texts			
Supplemental			
reading			
Supplies Uniforms			
Equipment			
Tools			
Software			
Equipment/Facilities: Ch	neck all that apply. (All classrooms have overhea	d projectors and permanent screens.)
	ecified equipment is needed for all sections of a	☐Off-Campus Sites	
course.	• •	Testing Center	
■ Level I classroom		Computer workstations/lab	
Permanent screen & ov	verhead projector	□ITV	
Level II classroom		□TV/VCR	
Level I equipment plus	s TV/VCR	☐ Data projector/computer	

Other _____

☐ Level III classroom

Learning outcomes to be assessed	Assessment tool	When assessment will take place	Course section(s)/other population	Number students to be assessed
Create a web based portfolio of photographs exhibiting impressions of the culture and location of the trip.	Portfolio evaluation using departmental rubric.	Spring 2006	All sections, all students.	all

Level II equipment plus data projector, computer, faculty workstation

Scoring and analysis plan:

- 1. Indicate how the above assessment(s) will be scored and evaluated (e.g. departmentally developed rubric, external evaluation, other). Describe the scoring range to be used, or include a copy of the rubric. See attached rubric.
- 2. Indicate the standard of success to be used for this assessment (e.g. 75% of students must meet all learning outcomes).
 - 80% of students achieve average or excellent results on 5 out of the 7 assessment components.
- 3. Indicate who will score and analyze the data.
 Full time faculty (other than the instructor) will score and analyze the data.
- 4. Explain how and when the assessment results will be shared with the department and other involved faculty. A written sumation of the data analysis will be shared with the department during the January inservice.
- 5. Describe any additional assistance the department will require to complete this assessment. None required.

Please return completed form to the Office of Curriculum & Assessment, SC 247.