Course ID 003175

Course Outline of Record Report

JOURN110: Photojournalism

General Information

Author: • Reut Cohen

• Garagliano, Samantha

Course Code (CB01): JOURN110

Course Title (CB02): Photojournalism

Department: JOURN

Proposal Start: Winter 2025

TOP Code (CB03): (0602.00) Journalism
CIP Code: (09.0401) Journalism.
SAM Code (CB09): Clearly Occupational

Distance Education Approved: No
Will this course be taught No

asynchronously?:

Course Control Number (CB00): CCC000559772

Curriculum Committee Approval Date: 05/08/2024

Board of Trustees Approval Date: 06/18/2024

Last Cyclical Review Date: 05/08/2024

Course Description and Course Note: JOURN 110 provides instruction in techniques for producing photos for news and feature

articles. Students learn effective ways to take photos to accompany articles and broadcast pieces, as well as to use conventional and digital photos to tell a story of their own.

Justification: Mandatory Revision

Academic Career: • Credit

Author: • Reut Cohen

Garagliano, Samantha

Academic Senate Discipline

Primary Discipline: • Journalism

Alternate Discipline: No value
Alternate Discipline: No value

Course Development

Basic Skill Status (CB08) Course Special Class Status (CB13)

Course is not a basic skills course. Course is not a special class.

Allow Students to Gain Credit by

Exam/Challenge

Pre-Collegiate Level (CB21)

Not applicable.

Grading Basis

• Grade with Pass / No-Pass Option

Course Support Course Status (CB26)

Course is not a support course

Transferability & Gen. Ed. Options **General Education Status (CB25)** Not Applicable Transferability **Transferability Status** Transferable to CSU only Approved C-ID **Comparable Course** Area Status **Approval Date JOUR** Journalism 02/17/2015 JOUR 160 - Introduction to Approved Photojournalism **Units and Hours** Summary **Minimum Credit Units** 3 (CB07) **Maximum Credit Units** 3 (CB06) **Total Course In-Class** 90 (Contact) Hours **Total Course Out-of-Class** 72 Hours

Credit / Non-Credit Options

Total Student Learning

Hours

Course Type (CB04)	Noncredit Course Category (CB22)	Noncredit Special Characteristics

Credit - Degree Applicable Credit Course. No Value

Course Classification Code (CB11) Funding Agency Category (CB23)

162

Credit Course.

Funding Agency Category (CB23)

Cooperative Work Experience

Education Status (CB10)

Variable Credit Course

Weekly Student Hours Course Student Hours

•					
	In Class	Out of Class	Course Duration (Weeks)	18	
Lecture Hours	2	4	Hours per unit divisor	54	
Laboratory	3	0	Course In-Class (Contact) Hours		
Hours			Lecture	36	
Studio Hours	0	0	Laboratory		
			Studio	0	
			Total	90	
			Course Out of Class House		

Course Out-of-Class Hours

Lecture 72

Total	72
Studio	0
Laboratory	0

Time Commitment Notes for Students

No value

Units and Hours - Weekly Specialty Hours

Activity Name	Туре	In Class	Out of Class
No Value	No Value	No Value	No Value

Pre-requisites, Co-requisites, Anti-requisites and Advisories

Advisory

ENGL101 - Introduction to College Reading and Composition

Objectives

- Read, analyze, and evaluate a variety of primarily non-fiction readings for content, context, and rhetorical merit with consideration
 of tone, audience, and purpose.
- Apply a variety of rhetorical strategies in writing unified, well-organized essays directed by a well-reasoned thesis statement with persuasive support.
- Develop varied and flexible strategies for generating, drafting, and revising essays.
- Analyze stylistic choices in their own writing and the writing of others.
- Write timed, in-class essays exhibiting acceptable college-level control of mechanics, organization, development, and coherence.
- · Integrate the ideas of others through paraphrasing, summarizing, and quoting without plagiarism.
- Find, evaluate, analyze, and interpret primary and secondary sources, incorporating them into written essays using appropriate documentation format.
- · Proofread and edit essays for presentation so they exhibit no disruptive errors in English grammar, usage, or punctuation.

OR

Advisory

ESL151 - Reading And Composition V

Objectives

- Read and critically analyze various academic readings.
- Summarize readings.
- Organize fully-developed essays in both expository and argumentative modes.
- Compose a 500 to 550-word essay which: summarizes and cites appropriately a reading passage; includes a clear thesis statement; uses evidence to support the thesis; shows clear organization into an introduction, body, and conclusion.

AND

Advisory

PHOTO101 - Traditional Photography I (in-development)

Objectives

- Identify and use basic film camera features.
- Use light meters and demonstrate exposure control methods.
- Demonstrate depth of field and action control.
- Identify characteristics of light.
- Identify basic characteristics of black and white film and paper.
- Define and analyze technical and composition effects on image.

AND

Advisory

PHOTO100 - Digital Photography I (in-development)

Objectives

- Identify and use manual camera features.
- Demonstrate depth of field and action control.
- Examine characteristics of light.
- Explain basic characteristics and use of digital image file formats.
- Organize files in a digital library using software such as Adobe Lightroom CC.
- Process digital images to correct color and tone.
- Define and analyze technical and composition effects on images.
- Create photographs that purposefully communicate a visual idea.
- Create output files for print and web.

Entry Standards
Entry Standards
Course Limitations
Cross Listed or Equivalent Course

Specifications	
Methods of Instruction Methods of Instruction	Collaborative Learning
Methods of Instruction	Demonstrations
Methods of Instruction	Discussion
Methods of Instruction	Lecture
Methods of Instruction	Laboratory
Methods of Instruction	Presentations
Methods of Instruction	Multimedia
Methods of Instruction	Guest Speakers

Out of Class Assignments

- Photo story project that includes the research and photography of a single/group subject that produces 9-15 photos that tell a story
- Weekly photo assignments (assignments include features, news, environmental portrait, and sports assignments)
- Reading assignments based on appropriateness of photos for stories
- Shoot photos for publication
- Portfolio assignment, which includes all the photos produced in the class
- Write captions for every photograph

Methods of Evaluation	Rationale
Project/Portfolio	Critiques based on choosing the best photos for stories
Other	Critiques based on meeting deadlines
Activity (answering journal prompt, group activity)	Participation in class discussions and critiques
Exam/Quiz/Test	Final essay exam

Textbook Rationale

In consultation with content expert, this is the best reference text available at this time.

Textbooks				
Author	Title	Publisher	Date	ISBN
Ken Kobré	Photojournalism: The	Routledge	2016	978-1138101364
	Professionals' Approach			
Other Instructional M	aterials (i.e. OER, handouts)			
	(,,,			
No Value				
Materials Fee				
No value				
Learning Outcom	nes and Objectives			
Course Objectives				
Produce several hundred photos for news consideration over the course of the semester.				

Learning	
	g Outcomes and Objectives
Course Obj	ectives
Produce seve	eral hundred photos for news consideration over the course of the semester.
Employ basio	c computer techniques for processing photos for publication.
Recognize th	ne value of objectivity in photo editorial decisions.
Analyze the evolving tec	
Core ILOs	Demonstrate depth of knowledge in a course, discipline, or vocation by applying practical knowledge, skills, abilities, theories, or methodologies to solve unique problems.
Core ILOs	methodologies to solve unique problems. nced photographic techniques and critical analysis to produce publication-quality photos for a variety of news and features
Core ILOs Apply advan	methodologies to solve unique problems. nced photographic techniques and critical analysis to produce publication-quality photos for a variety of news and features
Core ILOs Apply advanstories. //LOs	methodologies to solve unique problems. nced photographic techniques and critical analysis to produce publication-quality photos for a variety of news and features Expected Outcome Performance: 70.0 Analyze and solve problems using critical, logical, and creative thinking; ask questions, pursue a line of inquiry, and derive conclusions;
Core ILOs Apply advanstories. //LOs	methodologies to solve unique problems. nced photographic techniques and critical analysis to produce publication-quality photos for a variety of news and features Expected Outcome Performance: 70.0 Analyze and solve problems using critical, logical, and creative thinking; ask questions, pursue a line of inquiry, and derive conclusions; cultivate creativity that leads to innovative ideas. Demonstrate depth of knowledge in a course, discipline, or vocation by applying practical knowledge, skills, abilities, theories, or
Core ILOs Apply advanstories. ILOs Core ILOs JOURN Journalism	methodologies to solve unique problems. need photographic techniques and critical analysis to produce publication-quality photos for a variety of news and features Expected Outcome Performance: 70.0 Analyze and solve problems using critical, logical, and creative thinking; ask questions, pursue a line of inquiry, and derive conclusions; cultivate creativity that leads to innovative ideas. Demonstrate depth of knowledge in a course, discipline, or vocation by applying practical knowledge, skills, abilities, theories, or methodologies to solve unique problems. Demonstrate ability to visually present news material articles and pictures that would appeal to readers e newsworthiness of photos by analyzing their content, composition, and journalistic significance.
Core ILOs Apply advanstories. ILOs Core ILOs JOURN Journalism	methodologies to solve unique problems. need photographic techniques and critical analysis to produce publication-quality photos for a variety of news and features Expected Outcome Performance: 70.0 Analyze and solve problems using critical, logical, and creative thinking; ask questions, pursue a line of inquiry, and derive conclusions; cultivate creativity that leads to innovative ideas. Demonstrate depth of knowledge in a course, discipline, or vocation by applying practical knowledge, skills, abilities, theories, or methodologies to solve unique problems. Demonstrate ability to visually present news material articles and pictures that would appeal to readers

Demonstrate knowledge of what is newsworthy

ILOs Core ILOs Demonstrate depth of knowledge in a course, discipline, or vocation by applying practical knowledge, skills, abilities, theories, or methodologies to solve unique problems.

Course Content

Lecture Content

Concepts of Photojournalism (8 hours)

- · History of photojournalism and its role in modern mass media
- Relation of photos to storytelling
- · Free-lancing photos
- Professional ethics
- Use Adobe Bridge and Adobe Photoshop to prepare photos for publication
- · Edit photos to choose the best images for a particular story; Analyze legal and ethical situations in photojournalism

Technical Skills (20 hours)

- Page layout for newspapers and magazines
- · Laboratory Framing photos in journalistic context
- Matching photos to content of articles
- Cutlines: the photographer as writer
- Shooting photos for publication
- Operating manual or semi-automatic camera (including digital)
- Controlling lighting on subjects
- Controlling exposures
- · Controlling depth of field High-impact photography: the decisive moment
- Producing publication-quality photos
- · Analyzing image quality and determine necessary enhancements
- Composing publication-quality photos
- Introduction to electronic editing of photos
- Electronic photo storage formats
- · Creating storytelling images, slideshows or videos
- Introduction to web images and video
- · Critiquing photos of other students
- Evaluating the work of other photographers
- How professionals compose shots
- How professionals catch shots on the run
- Careers in photojournalism
- Using Adobe Bridge and Adobe Photoshop to prepare photos for publication
- Editing photos to choose the best images for a particular story

Interpersonal Skills (8 hours)

- Working effectively with writers and editors
- Working effectively with subjects of news/feature articles
- · Following assignment instructions accurately
- Photographing events on campus for the student newspaper

Total hours: 36

Laboratory/Studio Content

Concepts of Photojournalism (4 hours)

- History of photojournalism and its role in modern mass media
- Relation of photos to storytelling
- Free-lancing photos
- Professional ethics
- Use Adobe Bridge and Adobe Photoshop to prepare photos for publication
- · Edit photos to choose the best images for a particular story; Analyze legal and ethical situations in photojournalism

Technical Skills (32 hours)

- Page layout for newspapers and magazines
- Laboratory Framing photos in journalistic context
- Matching photos to content of articles
- Cutlines: the photographer as writer
- Shooting photos for publication
- · Operating manual or semi-automatic camera (including digital)
- Controlling lighting on subjects
- Controlling exposures

- Controlling depth of field High-impact photography: the decisive moment
- Producing publication-quality photos
- Analyzing image quality and determine necessary enhancements
- Composing publication-quality photos
- Introduction to electronic editing of photos
- Electronic photo storage formats
- Creating storytelling images, slideshows or videos
- Introduction to web images and video
- · Critiquing photos of other students
- Evaluating the work of other photographers
- How professionals compose shots
- How professionals catch shots on the run
- Careers in photojournalism
- Using Adobe Bridge and Adobe Photoshop to prepare photos for publication
- Editing photos to choose the best images for a particular story

Interpersonal Skills (18 hours)

- Working effectively with writers and editors
- Working effectively with subjects of news/feature articles
- Following assignment instructions accurately
- Photographing events on campus for the student newspaper

Total hours: 54

Additional Information	
Is this course proposed for GCC Major or General Education Graduation requirement? If yes, indicate which requirement in the two areas provided below.	e
GCC Major Requirements No Value	
GCC General Education Graduation Requirements No Value	
Repeatability Not Repeatable	
Justification (if repeatable was chosen above) No Value	

Resources

Did you contact your departmental library liaison?

No

If yes, who is your departmental library liason?

Jennie Quinonez-Skinner (Language Arts, Student Services)

Did you contact the DEIA liaison?

No
Were there any DEIA changes made to this outline?
No
If yes, in what areas were these changes made:
ii yes, iii what areas were these changes made.
No Value
Will any additional resources be needed for this course? (Click all that apply)
No Value
If additional resources are needed, add a brief description and cost in the box provided.
No Value