Course Outline of Record Report

JOURN106: Introduction To Broadcast Journalism

General Information

Author: • Reut Cohen

• Garagliano, Samantha

Course Code (CB01): JOURN106

Course Title (CB02): Introduction To Broadcast Journalism

Department: JOURN
Proposal Start: Winter 2025

TOP Code (CB03): (0602.00) Journalism

CIP Code: (09.0402) Broadcast Journalism.

SAM Code (CB09): Clearly Occupational

Distance Education Approved: No
Will this course be taught No

asynchronously?:

Course Control Number (CB00): CCC000619570

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 106 covers the process of gathering, writing, editing, and presenting the news on

radio and television. Students learn writing for broadcast, news judgment, visual considerations versus sound, interviewing techniques, ethics, scripting, and news

organizations' infrastructure.

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 St	atus (CB25)					
Not Applicable						
Transferability				Transferability Status	5	
Transferable to CSU onl	у			Approved		
Units and Hours						
Summary						
Minimum Credit Units (CB07)	3	3.5				
Maximum Credit Units (CB06)	s	3.5				
Total Course In-Class (Contact) Hours		81				
Total Course Out-of-Cl Hours	lass	108				
Total Student Learning Hours	9	189				
Credit / Non-Cre	dit Optio	ns				
Course Type (CB04)			Noncredit Course Category (CB22)		Noncredit Special Characteristics	
Credit - Degree Applica	ble		Credit Course.		No Value	
Course Classification C	Code (CB11)		Funding Agency Category (CB23)		Cooperative Work Experience	
Credit Course.			Not Applicable.		Education Status (CB10)	
Variable Credit Cou	rse					
Weekly Student	Hours			Course Student	Hours	
-	In Class		Out of Class	Course Duration (V	Weeks)	18
Lecture Hours	3		6	Hours per unit divi	isor	54
Laboratory	1.5		0	Course In-Class (Co	ontact) Hou	rs
Hours			•	Lecture		54
Studio Hours	0		0	Laboratory		27
				Studio		0
				Total		81
				Course Out-of-Clas	s Hours	
				Lecture		108
				Laboratory		0
				Studio		0
				Total		108

No value					
Units and Hours - Wee	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-req	uisites, Anti-requisites an	d Advisories			
No Value					
Entry Standards					
Entry Standards					
Course Limitations					
Cross Listed or Equivalent Cours	se				

Time Commitment Notes for Students

Specifications	
Methods of Instruction Methods of Instruction	Collaborative Learning
Methods of Instruction	Field Activites (Trips)
Methods of Instruction	Guest Speakers
Methods of Instruction	Demonstrations
Methods of Instruction	Presentations
Methods of Instruction	Multimedia
Methods of Instruction	Discussion
Methods of Instruction	Lecture
Methods of Instruction	Laboratory
Out of Class Assignments News writing assignments, such as descripting assignment to learn mecha Recording news assignments in both	nics of broadcast journalism script assignments

• Recording news assignments, in both TV and radio format

No Value

Methods of Evaluation	Rationale	
Exam/Quiz/Test	Quizzes	
Exam/Quiz/Test	Final comprehensive exam	
Project/Portfolio	News package assignments	
Textbook Rationale		

Textbooks				
Author	Title	Publisher	Date	ISBN
Peter Stewart, Ray Alexander	Broadcast journalism: Techniques of radio and television news	Routledge	2021	978-0367460464
Robert Papper	Broadcast News and Writing Stylebook	Routledge	July 2, 2020	978-0367422677
Other Instructional Materials No Value	(i.e. OER, handouts)			
Materials Fee No value				
Learning Outcomes a	nd Objectives			

Learn	ning Outcomes and Objectives	
Course	Objectives	
Conduc	t a professional interview.	
Edit and	I rewrite broadcast news stories.	
Script b	oth radio and television newscasts.	
Film day	y-of-air style stories and edit into a news package for digital or TV journalism.	
SLOs		
Demons	strate how to gather information for stories.	Expected Outcome Performance: 70.0
<i>ILOs</i> Core ILOs	Recognize an information need and develop a research question or topic; strategical resources; investigate the authority of information sources and the credibility of claim knowledge in an ethical and legal manner.	

Write stories for a newscast using proper techniques, ethics, judgment, and style.

Expected Outcome Performance: 70.0

ILOs Core ILOs

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.

Communicate clearly, ethically, and creatively; listen actively and engage respectfully with others; consider situational, cultural, and personal contexts within or across multiple modes of communication.

Practice ethical and responsible behavior within personal, academic, professional, social, and societal contexts; recognize and welcome diverse lifestyle choices that promote physical, intellectual, psychological, and social well-being.

Reflect and act upon personal responsibility as local and global citizens; respect and appreciate social and cultural diversity and recognize the complexity of the world; value and articulate the significance of environmental sustainability and social justice.

Analyze the newsworthiness of a story using critical thinking skills.

Expected Outcome Performance: 70.0

Evaluate ethical information-gathering methods and the effects of different story presentation approaches on audience reception.

Expected Outcome Performance: 70.0

Additional SLO Information

Does this proposal include revisions that might improve student attainment of course learning outcomes?

No

Is this proposal submitted in response to learning outcomes assessment data?

No

If yes was selected in either of the above questions for learning outcomes, explain and attach evidence of discussions about learning outcomes.

No Value

SLO Evidence

No Value

Course Content

Lecture Content

Broadcast News Writing (14 hours)

- · Writing for the ear
- Writing the news story
- News judgment
- Feature
- Scripting visuals

Broadcast News Coverage (14 hours)

- Broadcast news organization
- The interview
- Actualities
- Electronic news gathering

Broadcast News Editing (14 hours)

- Videotape basics
- Gathering and editing for television news
- Editing and rewriting broadcast news
- · Preparing the radio newscast
- Scripting the television newscast

Broadcast news problems and potential (12 hours)

- Legal considerations
- Ethics and professionalism
- Ratings and promotion; the business

Lab (18 hours) Revise news packages Work on live shots and gathering B roll Practice camera work and live shots Provide feedback to peers and receive feedback from instructors Total hours: 18
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.
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: No Value

Total hours: 54

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