### MEDIA 19 Course Outline as of Fall 2021

## **CATALOG INFORMATION**

Dept and Nbr: MEDIA 19 Title: MULTI-CAMERA STUDIO PROD Full Title: Multi-Camera Studio Production Last Reviewed: 4/12/2021

Units		Course Hours per Week		Nbr of Weeks	<b>Course Hours Total</b>	
Maximum	4.00	Lecture Scheduled	3.00	17.5	Lecture Scheduled	52.50
Minimum	4.00	Lab Scheduled	3.00	6	Lab Scheduled	52.50
		Contact DHR	0		Contact DHR	0
		Contact Total	6.00		Contact Total	105.00
		Non-contact DHR	0		Non-contact DHR	0

Total Out of Class Hours: 105.00

Total Student Learning Hours: 210.00

Title 5 Category:	AA Degree Applicable
Grading:	Grade or P/NP
Repeatability:	00 - Two Repeats if Grade was D, F, NC, or NP
Also Listed As:	
Formerly:	

#### **Catalog Description:**

This course introduces students to the studio production environment. Live multi-camera formats will be studied in theory and in practice as participants create original content.

### **Prerequisites/Corequisites:**

**Recommended Preparation:** Course Completion or Concurrent Enrollment in MEDIA 18 ( or MEDIA 51)

#### **Limits on Enrollment:**

#### **Schedule of Classes Information:**

Description: This course introduces students to the studio production environment. Live multicamera formats will be studied in theory and in practice as participants create original content. (Grade or P/NP) Prerequisites/Corequisites: Recommended: Course Completion or Concurrent Enrollment in MEDIA 18 ( or MEDIA 51) Limits on Enrollment: Transfer Credit: CSU;UC.

# **ARTICULATION, MAJOR, and CERTIFICATION INFORMATION:**

AS Degree: CSU GE:	Area Transfer Area	I		Effective: Effective:	Inactive: Inactive:
<b>IGETC:</b>	Transfer Area	l		Effective:	Inactive:
CSU Transfer	:Transferable	Effective:	Fall 2014	Inactive:	
UC Transfer:	Transferable	Effective:	Fall 2014	Inactive:	

## CID:

### **Certificate/Major Applicable:**

Both Certificate and Major Applicable

# **COURSE CONTENT**

## **Student Learning Outcomes:**

At the conclusion of this course, the student should be able to: 1. Plan, organize, and execute the production of a multi-camera studio production.

## **Objectives:**

Students will be able to:

- 1. Write a script for multi-camera production using proper formatting.
- 2. Pre-produce (plan and organize) a script implementing the various theories, and demonstrating the various skills, of: lighting, basic set design, camera layout, audio recording, assemblage of pre-recorded material and basic graphics.
- 3. Utilize basic video production equipment correctly, safely and creatively in the production of an original script. This includes proper use of: cameras, lights, audio, audio mixers, switchers, video recording, character generation and teleprompter.
- 4. Evaluate and analyze multi-camera productions.
- 5. Identify the various forms and formats of multi-camera studio productions and the elements that distinguish them.
- 6. Work effectively in a team environment as both a team leader (director) and as a member of the group in a variety of crew positions.
- 7. Demonstrate a hands-on ability to perform appropriate critical thinking needed for successful teamwork in television studio environment.

## **Topics and Scope:**

- I. Introduction to Multi-Camera Production
  - A. Single versus multi-camera production
  - B. Studio production formats
    - 1. news
    - 2. talk show
    - 3. scripted
  - C. Studio versus location production
- II. Overview of the Studio

- A. Safety
- B. The control room
- C. The studio
- D. Workflow
- III. Studio Technologies
  - A. Studio cameras
  - B. Intercom fold back
  - C. The lighting board
  - D. Microphones
  - E. The audio board
  - F. The switcher
  - G. Teleprompter
  - H. Character generator
  - I. Video tape recorder
- IV. Basic Production Design
  - A. Basic set design
  - B. Lighting for multi-camera production
- V. The Crew
  - A. Director
  - B. Technical director
  - C. Audio
  - D. Graphics
  - E. Floor Manager
  - F. Camera Operator
  - G. Talent
  - H. Lighting director
- VI. Production
  - A. Two Column Script formatting
  - B. Script content
  - C. On-air delivery
  - D. Live and live-to-tape

All topics are covered in the lecture and lab portions of the course.

# Assignment:

Lecture-Related Assignments:

1. Read from texts, manuals and on-line sources (15-25 pages weekly)

Lecture- and Lab-Related Assignments:

- 1. Write 2-4 original scripts (3-5 pages each), in proper format, appropriate for a multi-camera studio environment. Other writings include evaluations of one's own work and others'.
- 2. Demonstrate skills by serving as the director and team leader on 2-4 original productions. This includes individual or group planning (pre-production) of an original script to be written and to prep it for production, and the directing and implementation of this plan through production in a live studio environment.
- 3. Performance exams, quizzes (6-8) and a final exam

# Lab-Related Assignments:

1. In-class labs demonstrating technical and artistic skills relating to the studio camera, lighting, sound recording, directing, set management and the switcher

### **Methods of Evaluation/Basis of Grade:**

Writing: Assessment tools that demonstrate writing skills and/or require students to select, organize and explain ideas in writing.

Scripts, self-evaluations, pe

Problem Solving: Assessm demonstrate competence in computational problem solv

Individual or group film pro

Skill Demonstrations: All demonstrations used for ass performance exams.

Individual or group project,

Exams: All forms of forma performance exams.

Quizzes, final exam

Other: Includes any assess fit into the above categories

**Class** participation

#### **Representative Textbooks and Materials:**

Directing and Producing for Television: A Format Approach. 5th ed. Cury, Ivan. Taylor & Francis. 2017

Television Production Handbook. 12th ed. Zettl, Herb. Thomson/Wadsworth. 2015 (classic)

eer critiques	Writing 10 - 20%
nent tools, other than exams, that computational or non- ving skills.	
oject planning	Problem solving 10 - 20%
skill-based and physical sessment purposes including skill	
, performance exams	Skill Demonstrations 30 - 50%
al testing, other than skill	
	Exams 10 - 30%
ment tools that do not logically s.	
	Other Category 10 - 30%