FTVE R106: BEGINNING DIGITAL EDITING

Originator

alawson

College

Oxnard College

Discipline (CB01A)

FTVE - Film, Television, & Elec Media

Course Number (CB01B)

R106

Course Title (CB02)

Beginning Digital Editing

Banner/Short Title

Beginning Digital Editing

Credit Type

Credit

Start Term

Fall 2021

Formerly

TV R106

Catalog Course Description

In this course, students develop and improve their digital editing skills using non-linear editing software. Students will explore film/video editing theory and apply various editing styles to video footage from multiple sources. Students will gain understanding of the impact that editing has on audience response. Critical analysis of the editing process, editing complex scenes and creating visual effects will be part of the curriculum.

Taxonomy of Programs (TOP) Code (CB03)

0604.20 - *Television (including combined TV/film/video)

Course Credit Status (CB04)

D (Credit - Degree Applicable)

Course Transfer Status (CB05) (select one only)

B (Transferable to CSU only)

Course Basic Skills Status (CB08)

N - The Course is Not a Basic Skills Course

SAM Priority Code (CB09)

C - Clearly Occupational

Course Cooperative Work Experience Education Status (CB10)

N - Is Not Part of a Cooperative Work Experience Education Program

Course Classification Status (CB11)

Y - Credit Course

Educational Assistance Class Instruction (Approved Special Class) (CB13)

N - The Course is Not an Approved Special Class

Course Prior to Transfer Level (CB21)

Y - Not Applicable

Course Noncredit Category (CB22)

Y - Credit Course

Funding Agency Category (CB23)

Y - Not Applicable (Funding Not Used)

Course Program Status (CB24)

1 - Program Applicable

General Education Status (CB25)

Y - Not Applicable

Support Course Status (CB26)

N - Course is not a support course

Field trips

May be required

Faculty notes on field trips; include possible destinations or other pertinent information

Class may visit post-production editing facilities, film production sets, TV show taping and/or screenings and panel discussions

Grading method

Letter Graded

Does this course require an instructional materials fee?

Nο

Repeatable for Credit

No

Is this course part of a family?

No

Units and Hours

Carnegie Unit Override

No

In-Class

Lecture

Minimum Contact/In-Class Lecture Hours

35

Maximum Contact/In-Class Lecture Hours

35

Activity

Laboratory

Minimum Contact/In-Class Laboratory Hours

52.5

Maximum Contact/In-Class Laboratory Hours

52.5

Total in-Class

Total in-Class

Total Minimum Contact/In-Class Hours

87.5

Total Maximum Contact/In-Class Hours

87.5

Outside-of-Class

Internship/Cooperative Work Experience

Paid

Unpaid

Total Outside-of-Class

Total Outside-of-Class Minimum Outside-of-Class Hours Maximum Outside-of-Class Hours

Total Student Learning

Total Student Learning Total Minimum Student Learning Hours 157.5 **Total Maximum Student Learning Hours**

157.5

Minimum Units (CB07)

Maximum Units (CB06)

Student Learning Outcomes (CSLOs)

	Upon satisfactory completion of the course, students will be able to:
1	Demonstrate how to import, edit, and export picture and soundtracks utilizing advanced editing software such as Adobe Premiere Pro, Final Cut Pro, Da Vinci Resolve, or AVID Media Composer.
2	Execute a three-point edit using non-linear software.
3	Properly apply video and audio transitions to a video project timeline using a non-linear editing software.
4	Complete a short narrative based editing project in a non-linear editing software.
5	Demonstrate how to edit a scene that employs the principles of the invisible style of editing through continuity and matching cuts.

Course Objectives

	Upon satisfactory completion of the course, students will be able to:
1	Use current technology and non-linear software to edit video footage.
2	Create different stories and audience reactions by using various editing styles with the same raw footage.
3	Discuss aesthetic reasons for choices made by film/video makers.
4	Compose and edit a decision list that may be appropriately interpreted and executed by others.
5	List and describe the post-production considerations for a digital video production.
6	Distinguish various compression/decompression methods (CODECs) used in importing and exporting digital and auditory media in different formats.
7	Apply Montage Editing to video projects.

Course Content

Lecture/Course Content

- 1. Principles of Editing
 - a. Continuity
 - b. Pacing

- c. Storytelling
- d. Montage Editing
- 2. Editing Elements
 - a. Editing for Content
 - b. Editing for Time
 - c. Software and Hardware Configurations
- 3. Video Capture
 - a. Setting Up a New Project
 - b. Preferences
 - c. Capturing Media
 - d. Relinking Files
- 4. Editing Mechanics
 - a. Edit Types
 - b. Edit Tools
 - c. Basics of Three Point Editing
 - d. Using multiple layers
- 5. Effects
 - a. Transitions
 - b. Filters and Effects
 - c. Key Framing
 - d. Compositing
 - e. Graphics and Titles
- 6. Sound Editing Techniques
 - a. Voice-over
 - b. Sound effects
 - c. ADR
 - d. Adjusting Audio Levels
 - i. Mixing Audio Tracks
 - e. Audio Filters
- 7. Preparation of Digitized Projects for Output
 - a. Technical Compliance
 - b. Compression/Decompression (CODEC) Choices

Laboratory or Activity Content

- 1. Non-Linear Software
 - a. Using Adobe Premiere, and/or Avid Media Composer (or Final Cut Pro X), students will apply and improve their editing skills.
- 2. Film Theory
 - a. Students will explore film/video editing theory and apply various editing styles to video footage from multiple sources.
- 3. Lab Screening
 - a. Students will gain understanding of the impact that editing has on audience response by presenting their films to the class for comment and critique during lab.

Methods of Evaluation

Which of these methods will students use to demonstrate proficiency in the subject matter of this course? (Check all that apply):

Skills demonstrations

Written expression

Methods of Evaluation may include, but are not limited to, the following typical classroom assessment techniques/required assignments (check as many as are deemed appropriate):

Essay exams

Essays

Film/video productions

Group projects

Individual projects

Laboratory activities

Objective exams

Projects

Problem-solving exams

Quizzes

Skills demonstrations

Skill tests

Instructional Methodology

Specify the methods of instruction that may be employed in this course

Audio-visual presentations
Computer-aided presentations
Collaborative group work
Class activities
Class discussions
Distance Education
Demonstrations
Field trips
Instructor-guided interpretation and analysis
Instructor-guided use of technology
Laboratory activities
Lecture
Practica
Small group activities

Describe specific examples of the methods the instructor will use:

- 1. Instructor demonstration of editing practices and procedures in editing software.
- 2. Lab editing activities to develop continuity, montage and pacing skills.
- 3. Peer review of students' work via district-approved LMS feedback assignments.
- 4. Reading assignments to provide theoretical foundations for editing and structuring sequences.
- Lectures covering key post-production terminology and key personnel in the post-production field. All lecture information is also posted via canvas.
- 6. When available, presentations by guest speakers working in post-production to provide understanding of the trends in professional editing field.
- 7. One small group or team project to develop collaboration in post-production editing, much like professional industry standards.

Representative Course Assignments

Writing Assignments

- 1. Creating a VTR (logging sheet) Log of footage sheet.
- 2. Create Edit Decision List (EDL) for use in editing projects.

Critical Thinking Assignments

- 1. Complete a shot-by-shot analysis of a scene in a film or TV show.
- 2. Critique editing styles and trends in various narrative formats and genres.

Reading Assignments

- Read course textbooks and trade magazines with current, industry standards. Example: Filmmaker Magazine or Digital Filmmaker Magazine
- 2. Visiting post-production forums and blog spots for up-to-date commentary on software challenges, tricks of the trade, post-production practices and job/internship opportunities. *Example:* http://www.aotg.com/

Skills Demonstrations

- 1. Complete a one-on-one practical exam(s) with instructor covering key skills and software procedures.
- 2. Complete narrative edits for several editing projects using keyboard shortcuts and editing strategies.

Other assignments (if applicable)

- 1. View historic films that demonstrate Montage Editing by Sergei Eisenstein, D.W. Griffith, and Vsevolod Pudovkin.
- 2. View current films that demonstrate contemporary editing.

Outside Assignments

Representative Outside Assignments

- 1. Work individually or in groups to complete a joint edit assignment with a classmate or small group.
- 2. Read and critique student edits and production work.

District General Education

- A. Natural Sciences
- **B. Social and Behavioral Sciences**
- C. Humanities
- D. Language and Rationality
- E. Health and Physical Education/Kinesiology
- F. Ethnic Studies/Gender Studies
- **CSU GE-Breadth**
- **Area A: English Language Communication and Critical Thinking**
- Area B: Scientific Inquiry and Quantitative Reasoning
- **Area C: Arts and Humanities**
- **Area D: Social Sciences**
- Area E: Lifelong Learning and Self-Development
- **CSU Graduation Requirement in U.S. History, Constitution and American Ideals:**

IGETC

- **Area 1: English Communication**
- **Area 2A: Mathematical Concepts & Quantitative Reasoning**
- **Area 3: Arts and Humanities**
- **Area 4: Social and Behavioral Sciences**
- **Area 5: Physical and Biological Sciences**
- **Area 6: Languages Other than English (LOTE)**

Textbooks and Lab Manuals

Resource Type

Textbook

Description

Pearlman, K. (2015). Cutting Rhythms: Intuitive Film Editing (Second). New York Routledge. 1138856517

Resource Type

Textbook

Description

Jago, Maxim (2018). Adobe Premiere Pro CC Classroom in a Book (2018 release) (2018). San Francisco Adobe Press: Pearson. 0134853237

Resource Type

Software

Description

AVID Media Composer. AVID.

Resource Type

Software

Description

Adobe Premiere Pro. Adobe Press.

Resource Type

Other Resource Type

Description

Viewing of assigned films and videos.

Resource Type

Textbook

Classic Textbook

No

Description

Kauffmann, Sam. (2017) Avid Editing: A Guide for Beginning and Intermediate Users (Sixth). Routledge. 1138930537

Resource Type

Textbook

Classic Textbook

Yes

Description

Murch, Walter. (2001). In the Blink of an Eye (Second). Silman-James Press. 1879505629

Distance Education Addendum

Definitions

Distance Education Modalities

Hybrid (51%-99% online) Hybrid (1%-50% online) 100% online

Faculty Certifications

Faculty assigned to teach Hybrid or Fully Online sections of this course will receive training in how to satisfy the Federal and state regulations governing regular effective/substantive contact for distance education. The training will include common elements in the district-supported learning management system (LMS), online teaching methods, regular effective/substantive contact, and best practices.

Yes

Faculty assigned to teach Hybrid or Fully Online sections of this course will meet with the EAC Alternate Media Specialist to ensure that the course content meets the required Federal and state accessibility standards for access by students with disabilities. Common areas for discussion include accessibility of PDF files, images, captioning of videos, Power Point presentations, math and scientific notation, and ensuring the use of style mark-up in Word documents.

Yes

Regular Effective/Substantive Contact

Hybrid (1%-50% online) Modality:

Method of Instruction	Document typical activities or assignments for each method of instruction
Video Conferencing	Live virtual software demonstrations, virtual class meeting times with direct practice in the software virtually.
Other DE (e.g., recorded lectures)	Recorded video demonstrations posted via LMS with additional video support for students to review and complete written assignments.

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Asynchronous Dialog (e.g., discussion board)	Discussion based critique sessions for students to post video work and critique each other's work.

100% online Modality:

100% offiline wiodairty.				
Method of Instruction	Document typical activities or assignments for each method of instruction			
Video Conferencing	Live virtual software demonstrations, virtual class meeting times with direct practice in the software virtually.			
Other DE (e.g., recorded lectures)	Recorded video demonstrations posted via LMS with additional video support for students to review and complete written assignments.			
Asynchronous Dialog (e.g., discussion board)	Posting videos for review and critique; Students post individual edits and analyze editing strategies and editing sequences.			
Synchronous Dialog (e.g., online chat)	Dedicated time for virtual screenings and discussions based on viewing media content in small groups and in virtual class meetings.			
Asynchronous Dialog (e.g., discussion board)	Online quizzes, visual and written assignments and group projects administered via LMS.			

Examinations

Hybrid (1%-50% online) Modality

Online

Hybrid (51%-99% online) Modality

Online

Primary Minimum Qualification

BROADCASTING TECHNOLOGY

Additional Minimum Qualifications

Minimum Qualifications

Media Production

Multimedia

Mass Communication

Review and Approval Dates

Department Chair

04/08/2020

Dean

04/16/2020

Technical Review

04/22/2020

Curriculum Committee

04/22/2020

Curriculum Committee

05/13/2020

CCCCO

MM/DD/YYYY

Control Number

CCC000527226

DOE/accreditation approval date

MM/DD/YYYY