Glendale College

Course Outline of Record Report

Course ID 010646

Created - October 2023

FTVM270B: Professional Film Production Intensive Laboratory

General Information

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Course Code (CB01): FTVM270B

Course Title (CB02): Professional Film Production Intensive Laboratory

Department: FTVM
Proposal Start: Fall 2024

TOP Code (CB03): (0604.20) Television (including combined TV/film/video)*

CIP Code: (09.0701) Radio and Television.

SAM Code (CB09): Clearly Occupational

Distance Education Approved: No Will this course be taught asynchronously?: No

Course Control Number (CB00): CCC000642173

Curriculum Committee Approval Date: 10/25/2023

Board of Trustees Approval Date: 12/19/2023

Last Cyclical Review Date: 10/25/2023

Course Description and Course Note: FTVM 270B is a fast paced, hands-on course, in which students, industry professionals and faculty

shoot on location as part of the lab component of FTVM 270A. Students go through the process of developing, pre-producing and shooting a film together, as a crew, emulating a professional working environment. Supervised by their instructor and industry professionals on set, students shoot the original screenplay that is pre-produced in FTVM 270A Professional Film Production Intensive. The shoot hours are determined by the needs of the film and may take place off-

campus.

Justification: New Course

Academic Career: • Credit

Academic Senate Discipline

Primary Discipline:

• Mass Communication

Alternate Discipline: No value
Alternate Discipline: No value

Course Development

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

Grading Basis

Course is not a basic skills course.	Course is not a special class.	Grade with Pass / No-Pass Option
Allow Students to Gain Credit by Exam/Challenge	Pre-Collegiate Level (CB21) Not applicable.	Course Support Course Status (CB26) Course is not a support course

Transferability & Gen. Ed. Options General Education Status (CB25) Not Applicable Transferability Transferable to CSU only Approved

Units and Hours Summary Minimum Credit Units (CB07) Maximum Credit Units (CB06) Total Course In-Class (Contact) 54 -Hours 108 **Total Course Out-of-Class** 0 - 0 Hours **Total Student Learning Hours** 54 -108 **Credit / Non-Credit Options** Noncredit Course Category (CB22) Course Type (CB04) **Noncredit Special Characteristics** Credit - Degree Applicable Credit Course. No Value **Course Classification Code (CB11) Funding Agency Category (CB23)** Cooperative Work Experience Education Status (CB10) Credit Course. Not Applicable. ✓ Variable Credit Course **Weekly Student Hours Course Student Hours** In Class **Out of Class Course Duration (Weeks)** 18 0 0 Lecture Hours Hours per unit divisor 54 **Laboratory Hours** 3 - 6 Course In-Class (Contact) Hours Studio Hours 0 0 Lecture Laboratory 54 - 108 Studio 0

Total	54 - 108	
Course Out-of-Class H	purs	
Lecture	0	
Laboratory	0	
Studio	0	
Total	0	
Fime Commitmen	Notes for Students	
lo value		
Pre-requisites, Co	-requisites, Anti-requisites and Advisories	
Co-Requisite FTVM270A - Profes	ssional Film Production Intensive (in-development)	
Entry Standards		
No value		
Specifications		
Methods of Instruction		
Methods of Instruction	Collaborative Learning	
Methods of Instruction	Demonstrations	
Methods of Instruction	Discussion	
Methods of Instruction	Field Activities (Trips)	

Methods of Instruction	Guest Speakers		
Methods of Instruction	Lecture		
Methods of Instruction	Laboratory		
Methods of Instruction	Multimedia		
Methods of Instruction	Presentations		
Out of Class Assignments None			
Methods of Evaluation	Rationale		
Activity (answering journal prompt, group activity)	Journal assignments so the student may comment and critique the production days		
Activity (answering journal prompt, group activity)	Perform responsibilities and tasks of a production team member		
Project/Portfolio	Work as a crew member exhibiting professionalism on a short film		
Report	Analyze execution of scenes – in a production on location environment - that were studied ahead		

Textbook Rationale

No Value

Evaluation

Exam/Quiz/Test

Other

Textbooks	

Author	Title	Publisher	Date	ISBN
Ascher, Steven	The Filmmakers Handbook: a comprehensive guide for the digital age, 5th Edition	Plume	2019	9780452297289

Midterm Exam

of time and analyzed (theoretically) in the classroom environment

Attendance and Demonstrating Professional Engagement on Set

Self and Peer reviews of performance during shooting the short film

Tom Schroeppel

The Bare Bones Camera Course Langara College 2018 9781621535263 for Film and Video Grammar of the Shot **Focal Press** 2024 9781032190136 Bowen, C.J. Other Instructional Materials (i.e. OER, handouts) No Value Materials Fee No value **Learning Outcomes and Objectives Course Objectives** Work closely and effectively with industry professionals and instructors to shoot a short film. Demonstrate an understanding of the full range of crew positions on a film while assuming one's own crew position in a responsible, ethical and safe manner while interacting with all the others. Use and technically master professional production gear in a professional set environment. Rehearse and shoot with a full-fledged crew and professional actors using a variety of film techniques to achieve the desired results in terms of storytelling and performances. Discuss, articulate, and communicate with regard to the different facets of the filmmaking process: producing, directing, cinematography, production design, sound, grip/electric, and editing. Generate film content that takes into consideration the postproduction of the short film, including sound design, music scoring, ADR dialogue replacement, and proper use of a green screen. Demonstrate through consistent behavior and standard set etiquette and practices the ethical, highly disciplined professionalism required in the film industry, as exhibited on set during class. SLOs Expected Outcome Performance: 70.0 Create a short film in its entirety as an assigned member of a production team.

Interpret a preapproved budget, schedule and pre-visualized production plan that can be completed as plan for each day of production.

Expected Outcome Performance: 70.0

Incorporate professional film practices on a professional film set.

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

No value

Laboratory/Studio Content

Preparation to shoot (12-24 hours)

- As a member of the team, prep your department for the shoot
- Deliver all necessary department specific pre-production materials to other members of your crew

Production (the shoot) (30-60 hours)

- · Work as a professional member of the assigned department under direct supervision of industry professionals and faculty
- Consider all necessary elements and create what is needed for post-production to be a success.

Wrap (12-24 hours)

· Return all gear or created production elements to the producers, industry professionals and/or faculty

Total hours: 54-108