San Bernardino Valley College

Curriculum Approved: February 24, 2003

Last Updated: February 19, 2003

## I. CATALOG DESCRIPTION:

A. Department Information:

Division: Humanities

Department: Radio/Television/Film

Course ID: RTVF 242

Course Title: Fundamentals of Film Production III

Units: 3
Lecture: 1 Hour
Laboratory: 6 Hours
Prerequisite: RTVF 241

B. Catalog and Schedule Description: This course is an advanced study of the technical aspects of digital film production. This course explores film scheduling, production, advanced editing techniques, budgeting, and distribution as applied in the construction of the students' productions. In this course, students produce their own narrative films and assist other students in other aspects of narrative film production including camera operation, set design, lighting, casting, and working as a grip.

#### II. NUMBER OF TIMES COURSE MAY BE TAKEN FOR CREDIT: ONE

#### **III. EXPECTED OUTCOMES FOR STUDENTS:**

Upon successful completion of the course, the student will be able to demonstrate proficiency in the following areas:

- Demonstrate the ability to formulate ideas for a short script and present it in the proper format.
- B. Demonstrate the ability to properly plan a preproduction, shoot and edit the script.
- C. Create a production schedule for the script.
- D. Understand and apply the parameter factors that determine the final shooting schedule.
- E. Critically evaluate edits based on the rule of six.
- F. Demonstrate the ability to edit a narrative scene in three different variations.
- G. Explain and discuss the affects the various edits have on the viewer.
- H. Demonstrate the ability to write a short script to be shot and edited.
- I. Demonstrate the ability to define each position on a set.
- J. Determine the approximate budget of a script based on the production schedule.
- K. Understand the different outlets of distribution and their functions.

# **IV. COURSE CONTENT:**

- A. Writing a short script to be shot and edited
  - 1. Formulate ideas for the script
  - 2. Write it in the proper format
  - 3. Create interesting characters
  - 4. Develop plausible motivations for characters
  - 5. Engage the audience
  - 6. Plan the preproduction for the script
  - 7. Shoot and edit the script
- B. Film scheduling
  - 1. Create a production schedule:
    - a) Break down the script
      - i. For each scene identify cast, props, vehicles, wardrobe, stunts, extras and special effects
    - b) Prepare a production strip board based on the information gathered in the script breakdown
    - c) Determine the final shooting schedule based on parameter factors:

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- i. Locations
- ii. Cast members
- iii. Shoots occurring Day and Night
- iv. Shoots occurring Interior and Exterior
- v. Time of year
- vi. Weather
- vii. Geography
- viii. Stunts
- C. Advanced Narrative Editing Techniques
  - 1. An ideal cut satisfies the rule of six:
    - a) Emotion
    - b) Story
    - c) Rhythm
    - d) Eye-line
    - e) Two-dimensional plane of the screen
    - f) Three dimensional space of action
  - 2. Advantages of nonlinear software
    - a) Increased speed
    - b) Fewer people necessary
    - c) Easier access to material
    - d) Ability to create and save variations quickly
    - e) Integration with special effects
- D. Defining roles on a set:
  - 1. Above-the-line elements: Writer, director, producer, cast and supporting cast
  - 2. Below-the-line elements:
    - a) Production staff: Unit production manager, first assistant director, second assistant director, location scout, script supervisor, production assistants, costume designer, wardrobe, make up, director of photography, camera assistant, set decorator, grip, gaffer, propmaster, sound recordist and boom operator
- E. Determining a budget: How much will it cost
  - 1. Above the line costs
  - 2. Below the line costs
  - 3. Postproduction cost
- F. Distribution
  - 1. Commercial
  - 2. Internet
  - 3. Film festivals

#### V. METHODS OF INSTRUCTION:

- A. Lectures and discussions on each subject area.
- B. Additional content may be provided through field trips, guest speakers and multimedia presentations, including videotapes. Computer demonstrations may be used to enhance the classroom experience.
- C. Students are encouraged to study outside resources and discuss them in class.
- D. Every class consists of extensive hands on instruction with digital video cameras, digital editing systems and other film equipment. Students are required are required to shoot, edit and export narrative film projects and exercises.
- E. Explanations and sample handouts are given for all paperwork needed to complete projects.
- F. Demonstrations are given on equipment and students are given extensive hands on projects to complete within the class period.
- G. Students are expected to do research on current movies and technologies.

# VI. EVALUATION:

A. Method: Instructors will select at least three of the following:

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1. Students will be asked to demonstrate their knowledge through written tests, guizzes and examinations.

#### SAMPLE QUESTIONS

- a) What are the factors that must be identified to break down a script?
- b) What are the parameter factors and identify the three most important?
- c) What is the rule of six when making an edit?
- d) What are some of the advantages of digital nonlinear software?
- e) What is the primary role of the assistant director on a set?
- f) Who calls "action" and "cut" during a rehearsal on a set?
- g) What comprises the above-the-line and below-the-line elements in a budget?
- h) What is the most advantageous manner of distribution for a film and why?

#### B. Frequency

- 1. Written tests, quizzes and examinations: at the discretion of the instructor, but at least once during the semester.
- In-class discussions of video/computer demonstrations: at the discretion of the instructor.
- 3. Written evaluations of topics discussed in current articles on film production: at the discretion of the instructor.
- 4. Students are assigned projects that are evaluated while in progress and upon completion.

# VII. TEXT(S):

The Complete Film Production Handbook by Eve Light Honthaner, 3d. Ed.

Butterworth-Heinemann; ISBN: 0240804198. 2001

<u>The Filmmaker's Handbook</u> by Edward Pincus and Steven Ascher. Penguin/Plume; ISBN: 0452279577. Revised March, 1999

<u>Film Directing Shot by Shot by Steven Katz, Focal Press; ISBN: 0941188108. July, 1991 Film Scheduling by Ralph S. Singleton, Lone Eagle Publishing Co.; ISBN: 0-943728-39-8 July, 1991</u>

## **VIII. OTHER SUPPLIES REQUIRED OF STUDENTS:**

Students may be required to provide zip disks, CD-Rs, and videotape for class projects.

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Step 3, Form B

# Content Review Form COREQUISITE (OR PREREQUISITE/COREQUISITE) COURSE

Target Course: RTVF 242

Prerequisite/Corequisite Course: RTVF 241

#### Instructions:

- 1. List exit competencies (skills) from the Corequisite Course. These skills are listed in the "Student Outcomes" section of the Course Outline.
- 2. Indicate which of the listed exit competencies (skills) are necessary concurrent enrollment skills that should be developed in conjunction with completion of the target course. Mark with an "X" each needed skill.
- 3. Indicate the degree of importance of each identified concurrent enrollment skill related to the target course, using the following rating scale:

1= Critical 2 = Very Helpful 3= Desirable

# **Skills Analysis**

Concurrent Enrollment Skills in Corequisite Course	Concurrent Skills Needed for	Degree of Importance
	Success in Target Course	(Rate $1-3$ )
	(Mark with an X if needed.)	

- A. Demonstrate the ability to formulate ideas for short scripts and present them in the proper format. **X-1**
- B. Demonstrate the ability to properly use a boom with a microphone in a narrative situation **X-3**
- C. Recognize potential problems of sound recording in a location. X-2
- D. Understand the use of flashbacks, narration, dissolves, fades, wipes and fades to black in narrative films. **X-1**
- E. Critically evaluate the choice of microphones for production sound, automatic dialogue replacement and foley recording. **X-1**
- F. Demonstrate the ability to direct and shoot a narrative dialogue scene. **X-1**
- G. Explain the differences between various microphones. X-1
- H. Demonstrate the ability to write a short script to be shot and edited. X-1
- Demonstrate the ability to communicate with actors and direct them. X-1

Step 4, Form A

# Curriculum Committee Worksheet for Review of Library/Learning Resources

(to be completed jointly by Curriculum Proposal Originator and the Librarian)

New o	Revised Course Title:	A	dvanced Vid	leo Produ	uction		
Projec	ted enrollment per sect	ion: <u>20</u>					
Projec	ted number of sections	per yea	nr: 1				
1.	Book Collection. Inadequate	Holdin	gs are:	( X )	Adequate	(	)
	Number of titles to be	:( )	Added	( )	Updated	(	)
Recomr	mendations/comments:						
2.	Periodical Collection. Inadequate	Holdin	gs are:	( X )	Adequate	(	)
	Number of titles to be Deleted	:( )	Added	( )	Updated	(	)
Recomr	mendations/comments:						
3.	Media Collection. Inadequate	Holdin	gs are:	(X )	Adequate	(	)
	Number of titles to be	( )	Added	( )	Updated	(	)
Recomr	mendations/comments:						
<b>4</b> .	Access to Multimediresearch.	a, CD-F	ROM or Onli	ne Databa	ases and Ind	exes to	support
	Holdings are:	( X )	Adequate	( )	Inadequate		
	Number of titles to be Deleted	:( )	Added	( )	Updated	(	)

Recommendations/comments:

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Librarian's Signature:

Curriculum Originator's Signature:

Date:

Date: