

Washtenaw Community College Comprehensive Report

VID 110 Digital Video Editing I Effective Term: Fall 2011

Course Cover

Division: Business and Computer Technologies

Department: Digital Media Arts

Discipline: Video Production

Course Number: 110

Org Number: 14540

Full Course Title: Digital Video Editing I

Transcript Title: Digital Video Editing I

Is Consultation with other department(s) required: No

Publish in the Following: College Catalog , Time Schedule , Web Page

Reason for Submission: Three Year Review / Assessment Report

Change Information:

Course description

Outcomes/Assessment

Objectives/Evaluation

Rationale: Regular 3-year review

Proposed Start Semester: Fall 2011

Course Description:

In this course, students are introduced to digital (computer) editing. A brief overview of the editing process is covered. Students learn the basics of capturing video and/or digital files, basic editing techniques, basic color effects, audio with video, and storing in a non-destructive style of editing. Students will produce their own edited versions of supplied footage. A final group project will be produced using footage shot in VID 101.

Course Credit Hours

Variable hours: No

Credits: 3

Lecture Hours: Instructor: 45 **Student:** 45

Lab: Instructor: 0 **Student:** 0

Clinical: Instructor: 0 **Student:** 0

Total Contact Hours: Instructor: 45 **Student:** 45

Repeatable for Credit: NO

Grading Methods: Letter Grades

Audit

Are lectures, labs, or clinicals offered as separate sections?: NO (same sections)

College-Level Reading and Writing

College-level Reading & Writing

College-Level Math

No Level Required

Requisites

Corequisite

VID 101

General Education

Request Course Transfer

Proposed For:

Student Learning Outcomes

1. Recognize and differentiate between various media files.

Assessment 1

Assessment Tool: Multiple-choice, matching and short answer quiz

Assessment Date: Winter 2012

Assessment Cycle: Every Three Years

Course section(s)/other population: All sections

Number students to be assessed: All students

How the assessment will be scored: Answer key

Standard of success to be used for this assessment: 70% of students will score 70% or higher on the quiz.

Who will score and analyze the data: Departmental faculty will score and analyze the data.

2. Capture, edit and output a finished production using professional editing software and output to the current media format.

Assessment 1

Assessment Tool: Finished production.

Assessment Date: Winter 2012

Assessment Cycle: Every Three Years

Course section(s)/other population: All sections

Number students to be assessed: All group productions up to a maximum of 10 or 60%, whichever is greater.

How the assessment will be scored: Departmentally-developed rubric

Standard of success to be used for this assessment: 70% of productions will "meet competency" (2 on a 1-3 scale) or higher.

Who will score and analyze the data: Departmental faculty will score and analyze the data.

Course Objectives

1. Explain the issues that separate film from video, including the technology and technique and how it relates to the overall differences in the look of each.

Methods of Evaluation

Activity or Exercise

Class Attendance, Participation or Work

Individual or Group Performance, Project or Presentation

Quizzes

Software Application/Program

Matched Outcomes

2. Effectively use several different editing styles.

Methods of Evaluation

Activity or Exercise

Matched Outcomes

3. Describe hard disk space requirements, as well as minimum sustained data transfer rates necessary for digitizing video.

Methods of Evaluation

Activity or Exercise

Individual or Group Performance, Project or Presentation

Software Application/Program
Matched Outcomes

4. Successfully use import preference settings.

Methods of Evaluation

Activity or Exercise
Class Attendance, Participation or Work

Matched Outcomes

5. Demonstrate the use of hardware/software necessary in order to capture footage.

Methods of Evaluation

Activity or Exercise
Software Application/Program

Matched Outcomes

6. Use the editors to organize media files.

Methods of Evaluation

Activity or Exercise
Lab Activity, Report or Test

Matched Outcomes

7. Trim clips.

Methods of Evaluation

Activity or Exercise
Software Application/Program

Matched Outcomes

8. Rearrange clips, as well as navigate around the editors interface.

Methods of Evaluation

Activity or Exercise
Lab Activity, Report or Test

Matched Outcomes

9. Use dissolves, wipes, slow and fast motion and cuts.

Methods of Evaluation

Activity or Exercise
Lab Activity, Report or Test
Software Application/Program

Matched Outcomes

10. Preview, apply, and render effects.

Methods of Evaluation

Activity or Exercise
Lab Activity, Report or Test
Software Application/Program

Matched Outcomes

11. Edit transitions, delete transitions and recover clips.

Methods of Evaluation

Activity or Exercise
Lab Activity, Report or Test
Software Application/Program

Matched Outcomes

12. Use the effects palette, including color adjustment, brightness/contrast and black and white.

Methods of Evaluation

Activity or Exercise
Lab Activity, Report or Test
Software Application/Program

Matched Outcomes

13. Superimpose text over footage.

Methods of Evaluation

Activity or Exercise
Lab Activity, Report or Test
Software Application/Program

Matched Outcomes

14. Choose a title effect, type the text, specify duration and timing, choose a font, specify size of text, choose animation direction, and apply to timeline.

Methods of Evaluation

Activity or Exercise

Matched Outcomes

15. Render and edit text.

Methods of Evaluation

Activity or Exercise
Lab Activity, Report or Test
Software Application/Program

Matched Outcomes

16. Record narration, add music and sound f/x to timeline.

Methods of Evaluation

Activity or Exercise
Software Application/Program

Matched Outcomes

17. Import excerpts from CDs.

Methods of Evaluation

Activity or Exercise
Software Application/Program

Matched Outcomes

18. Edit audio clips and make audio, clip-by-clip volume adjustments.

Methods of Evaluation

Activity or Exercise

Matched Outcomes

19. Import graphics files into the editor.

Methods of Evaluation

Activity or Exercise

Matched Outcomes

20. Create a still photo from existing digital footage.

Methods of Evaluation

Activity or Exercise
Software Application/Program

Matched Outcomes

21. Alter graphic dimensions.

Methods of Evaluation

Activity or Exercise
Matched Outcomes

22. Apply a freeze-frame to timeline.

Methods of Evaluation

Activity or Exercise

Matched Outcomes

23. Export final production to appropriate video file/hard drive.

Methods of Evaluation

Activity or Exercise

Software Application/Program

Matched Outcomes

24. Export final production to a QuickTime movie.

Methods of Evaluation

Activity or Exercise

Software Application/Program

Matched Outcomes

25. Produce a finished video production.

Methods of Evaluation

Activity or Exercise

Software Application/Program

Matched Outcomes

26. Edit a basic digital video production and either burn to disc, hard drive and/or the web.

Methods of Evaluation

Activity or Exercise

Discussion

Individual or Group Performance, Project or Presentation

Lab Activity, Report or Test

Other

Additional Evaluation Information: The student will edit a completed production and save to various media. This will be evaluated by the instructor.

Matched Outcomes

New Resources for Course

Course Textbooks/Resources

Textbooks

Manuals

Periodicals

Software

Equipment/Facilities

Level III classroom

Testing Center

Computer workstations/lab

TV/VCR

Data projector/computer

Reviewer

Action

Date

Faculty Preparer:

Faculty Preparer

Mar 08, 2011

Department Chair/Area Director:

Recommend Approval

Mar 09, 2011

Jennifer Baker

Dean: *Rosemary Wilson*

Recommend Approval

Apr 15, 2011

Vice President for Instruction: *Stuart Blacklaw*

Approve

Jul 21, 2011