Las Positas College 3000 Campus Hill Drive Livermore, CA 94551-7650 (925) 424-1000 (925) 443-0742 (Fax)

#### Course Outline for MSCM 32A

#### INTRODUCTION TO RADIO PRODUCTION

Effective: Spring 2019

I. CATALOG DESCRIPTION:

MSCM 32A — INTRODUCTION TO RADIO PRODUCTION — 3.00 units

History, law, ethics, theory, and practical use of radio technology. Operations procedures and practices in a modern radio broadcast studio. Extended study of various aspects of radio production, including editing and announcing, producing studio-recordings, producing a news or feature interview story, producing pre-recorded newscasts, supporting station operations, preparing content for radio programming, publishing content online, selling ads, establishing a brand identity, producing news, collaborating with other media, creating and maintaining audio and video streams, podcasts, and direct feed, creating content for a multimedia website, and producing ad spots and promotional posts.

1.00 Units Lecture 2.00 Units Lab

# **Grading Methods:**

Letter or P/NP

#### Discipline:

Broadcast Technology

MIN **Lecture Hours:** 18.00 Lab Hours: 108.00 **Total Hours:** 126.00

- II. NUMBER OF TIMES COURSE MAY BE TAKEN FOR CREDIT: 1
- III. PREREQUISITE AND/OR ADVISORY SKILLS:
- IV. MEASURABLE OBJECTIVES:

# Upon completion of this course, the student should be able to:

- A. Explain and demonstrate knowledge of the history, law, ethics and theory of radio broadcasting B. Explain and demonstrate audio and video streaming
- C. Explain and demonstrate radio station operation procedures, and where appropriate, perform as leader as outlined in the radio guidelines or operations manual, take part in program planning and in meeting all deadlines, and direct regular radio staffers to fulfill specific jobs
- D. Operate all types of standard broadcast equipment
- Contribute to coverage and overall content development, including development of the program schedule

  Create, record, edit, and prepare for broadcast announcements, a news or feature interview story, and produce pre-recorded newscasts and spots suitable for use in a professional environment
- G. Apply radio policies, establish a brand identity, make business decisions, sell ads, and maintain technology, including audio streams, podcasts, and direct feeds; and demonstrate collaborative decision making

  H. Explain and demonstrate specific skills pertaining to job description assumed, including station manager, production assistant, and
- technology staff
- I. Develop and apply skills in writing, editing, critical thinking, technology, program design, and overall scheduling

  J. Collaborate with others in the program to improve the radio station continuously to better meet the needs of the audience and the Las

  Positas College community; collaborate with other programs and with other media
- K. Present a complete radio audition portfolio online, utilizing a variety of recorded sources, with smooth control of continuity and appropriate on-air production techniques

# V. CONTENT:

- A. History, law and theory of radio broadcasting
  - 1. Origin of networks
  - Early programming
  - 3. Regulating principles
    - a. Libel
    - b. Libel
    - c. Copyright
    - d. Obscenity, profanity, indecency
    - e. Ratings
- B. Video/audio streaming
  - 1. History

- 2. Development
- C. Radio station operational procedures
- D. Hands-on work with audio devices
  - 1. Mixing boards
  - 2. Audio players
  - Computers and server
  - Portable audio recorder
  - 5. Microphone
- E. Skills for producing content for radio
  1. Writing for radio
  2. News writing

  - 3. Producing
  - 4. Directing
  - 5. Editing systems

- F. Radio coverage and the program schedule
  G. Production of content

  1. Recording, editing, and preparing for broadcast promotional spots
- Recording, editing, and preparing for broadcast a news or feature interview story
   Multimedia and video in production of content
   Collaborative decision-making and the radio team
   Ad sales team station manager

  - - Announcers and disk jockeys
       Writers and editors
       Technology team
- I. Production management and leadership
  - 1. Survey of student's interest and abilities
- 2. Relating interest and abilities to the job descriptions
- J. Critical thinking about radio
  - 1. Writing for radio

  - Editing for radio Using technology with radio
  - Program design and radio
  - 5. Scheduling and radio
- K. Working to improve the station through collaboration
   1. Working with other media and programs

  - 2. Creating and maintaining a web site
  - 3. Producing community events
- L. Producing a radio audition portfolio online

# VI. METHODS OF INSTRUCTION:

- A. Demonstration
- **B. Student Presentations -**
- Field Trips -
- Lecture
- Critique -
- Classroom Activity -
- G. Directed Study -H. Audio-visual Activity -
- **Guest Lecturers**
- J. Individualized Instruction -
- K. Lab -
- **Observation and Demonstration -**M. Projects -
- N. Research -
- O. Simulations -
- P. Discussion -

#### VII. TYPICAL ASSIGNMENTS:

- A. Reading: Read Chapter 11, "Writing News for Radio and Television" in *Telling the Story: Writing for Print, Broadcast and Online Media* and complete a reading check in which you analyze and discuss some methods to improve your own writing

  B. Interview Story: Prepare a five-minute true story told through at least one interview, integrating journalistic research and multiple layered sound sources
- C. Group Performance within the following groups:

  - Sales
     Production
  - 3. Public Affairs
  - Programming
  - Station Manager
  - 6. Technology Marketing

  - 8. Music
- D. In groups, complete one of the following:

  - Sell an ad and bill the client
     Work with production team to have the ad produced and aired
- E. Produce a five-minute newscast including local, national/international, sports, and weather F. Produce a 30-second ad spot and two 15-second station IDs
- G. Produce a 30-minute live newsmagazine
- H. Produce a battle of the bands competition for student bands
- I. Collaborate with local businesses and student organizations (for example, collaborate to come up with prizes for a battle of the
- J. Produce a multimedia website to integrate RLP and Express news operations

# VIII. EVALUATION:

### Methods/Frequency

Monthly

B. Quizzes

Weekly
C. Research Projects

Once per semester

D. Portfolios

Once, at the end of the semester

E. Oral Presentation

Weekly F. Projects

Weekly

G. Field Trips Once per semester

H. Simulation

Weekly

Weekly
I. Group Projects
Weekly
J. Class Participation
Weekly
K. Class Work
Weekly

Weekly L. Home Work

Weekly

M. Lab Activities Weekly

N. Class Performance

Weekly

O. Final Performance

Once, at the end of the semester

- IX. TYPICAL TEXTS:
   Brooks, Brian, Daryl Moen, Don Ranly, and George Kennedy. Telling the Story: Writing for Print, Broadcast and Online Media. 5th ed., Bedford/St. Martin's, 2012.
   Dominick, Joseph, Theoreman, and Fritz Messere. Broadcasting, Cable, The Internet and Beyond: An Introduction to Modern Telestratic Media. 7th April 1987.
  - Electronic Media. 7th ed., McGraw-Hill, 2011.
    3. Geller, Valerie. Beyond Powerful Radio. 2nd ed., Focal Press-Elesvier, 2011.
    4. Brooks, Brian, James Pinson, and Jean Wilson. Working with Words: A Handbook for Media Writers and Editors. 9th ed., Bedford/St.

  - 5. Vinet, Mark. Entertainment Industry. Revised ed., Wadem Publishing, 2017.

# X. OTHER MATERIALS REQUIRED OF STUDENTS: