Curriculum Committee Approval: 12/05/2023

Lecture Contact Hours: 16-18; Homework Hours: 32-36; Laboratory Contact Hours: 16-18; Homework Hours: 0;

Total Student Learning Hours: 64-72

# CUYAMACA COLLEGE COURSE OUTLINE OF RECORD

## **MUSIC 272 – STRING METHODS**

1 hour lecture, 1 hour laboratory, 1 unit

# **Catalog Description**

Beginning instruction on provided String instruments with an emphasis on pedagogy. Open to all students and designed for music education majors.

# **Prerequisite**

None

#### **Course Content**

- 1) Instruction via lecture on assembly, maintenance, set up and basic skills on violin and cello.
- 2) Instruction via lecture and demonstration on pedagogical techniques and best practices.
- 3) Demonstration of basic skills and pedagogy.

# **Course Objectives**

Students will be able to:

- 1) Identify components of String instruments and assemble the instruments into a playable state.
- 2) Describe and demonstrate appropriate maintenance practices on String instruments.
- 3) Demonstrate appropriate technique on String instruments.
- 4) Perform a minimum of two major scales on Violin and Cello.
- 5) Describe idiomatic characteristics of String instruments such as bowings, pizzicato, 1st through 3rd positions, bow placement, as well as associated common problems and their solutions.
- 6) Perform basic diatonic melodies on Violin and Cello.
- 7) Describe common pedagogical techniques and exercises appropriate to String instruments.
- 8) Teach a beginning String lesson on Violin and Cello.

#### Method of Evaluation

A grading system will be established by the instructor and implemented uniformly. Grades will be based on demonstrated proficiency in the subject matter determined by multiple measurements for evaluation, one of which must be essay exams, skills demonstration or, where appropriate, the symbol system.

- 1) Written assignments that measure students' ability to identify and describe components, maintenance, idiomatic characteristics and pedagogical techniques on String instruments.
- 2) Playing tests that measure students' ability to produce a quality tone, play two major scales and perform basic diatonic melodies.
- 3) Pedagogical demonstration that measures students' ability to successfully teach a beginning lesson on a String instrument.

#### **Special Materials Required of Student**

None

# **Minimum Instructional Facilities**

Smart Classroom with writing board with musical staves, stereo audio system, document camera

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#### Method of Instruction

- 1) Lecture, discussion and demonstration
- 2) Assigned reading and listening
- 3) In-class practice

# **Out-of-Class Assignments**

- 1) Reading and listening assignments
- 2) Performance practice on String instruments

## **Texts and References**

- 1) Required (representative example): Gillespie, R. and Donald Haman. (2018). *Strategies for Teaching Strings*. Oxford University Press.
- 2) Supplemental: None

# **Student Learning Outcomes**

Upon successful completion of this course, students will be able to:

- 1) Play two String instruments at a basic level.
- 2) Teach a beginning String lesson.