

# MUSIC RECORDING TECHNOLOGY, SC

PSLO2: Students completing the skills certificate will apply Digital Audio Workstation (DAW) hardware and software in the creation of recorded music.

## **Program Description**

The Skills Certificate, Music Recording Technology, develops the skills and training necessary to be successful in entry-level recording studio positions and other music recording jobs, and provides a pathway to a career in the music and entertainment industry, or to pursue further education in Music Technology.

# **Recommended Course Schedule**

1st semeste	r	Units	
MUS 101	Music Fundamentals	3	
MUS 231	Recording Technology I	3	
MUS 239	Virtual Studio Technology I	3	
	Semester Total	9	
2nd semester			
MUS 232	Recording Technology II	3	
MUS 240	Virtual Studio Technology II	3	
	Semester Total	6	
	Total Units	15	

## **Program Requirements**

Skills Certificates can consist of a single course or a short set of courses that provide training for entry-level positions or career advancement. These short-term certificates may also prepare students to take state, national and/or industry-recognized certifications or licensing exams.

Skills certificates are awarded upon completion of coursework and marked on a student's transcripts at the end of the semester. Students cannot declare a skills certificate as one's major. Skills Certificates are not eligible for Financial Aid.

To earn a skills certificate, students must:

- 1. Maintain a minimum cumulative GPA of 2.0.
- 2. Have no financial or library obligation to the college.

Code	Title	Units	
Certificate Requirements			
MUS 101	Music Fundamentals	3	
MUS 231	Recording Technology I	3	
MUS 232	Recording Technology II	3	
MUS 239	Virtual Studio Technology I	3	
MUS 240	Virtual Studio Technology II	3	
Total Units	15		

#### **Program Outcomes**

Students completing the certificate will:

PSL01: Students completing the skills certificate will understand theoretical aspects of audio recording and audio theory including but not limited to signal flow, microphone theory, and overdubbing methods.