

# AUDIO PRODUCTION ASSOCIATE OF ARTS DEGREE

The Associates Degree in Audio Production is an immersive program which provides students with the chance to explore the essential functions of audio production. Students will earn their degree while learning industry level hardware and software systems. The students will gain knowledge of the technical while forming their creative voice. This is done through focusing on sound design and audio production techniques.

Code	Title	Units
<b>Required Courses:</b>		
FTVM 130	Film and TV Production Basics	3
FTVM 111	Studio Audio Production	3
FTVM 112	Film Audio Production	3
FTVM 110	Audio Performance	3
Four courses from the following:		
FTVM 213	Radio and Podcast Operations	3
FTVM 114	Editing I	3
FTVM 233	TV Studio Production	3
MUS 123	Electronic Music I	3
THART 131	Sound for Stage and Screen	3
Work Experience - Complete a minimum of three units from the following:		
FTVM 098	Media Arts Work Experience	1-4
or FTVM 198	Media Practicum	
Electives - Two courses from the following:		
FTVM 234	Short Film Production	3
FTVM 235	Cinema Production	3
FTVM 122	Acting and Directing for Television and Film	3
FTVM 132	Video Production	3
FTVM 133	Broadcast News	3
FTVM 134	Sports Broadcasting	3
<b>Total Units</b>		<b>30-31</b>

To earn an SBVC Associate Degree students must complete one of the following general education patterns:

SBVC GE requirements (<https://www.valleycollege.edu/student-services/counseling/graduation-requirements/>)

CSU GE requirements (<https://www.valleycollege.edu/student-services/counseling/csuge/>)

IGETC requirements (<https://www.valleycollege.edu/student-services/counseling/igetc/>)

## Program Learning Outcomes

At the completion of this program, students will be able to:

- Create a portfolio of work to demonstrate audio production skills.
- Create an audio performance for a variety situations ranging from broadcast to voice over production of film, televisions, and audio.
- Write short news or information scripts for broadcast.
- Produce, engineer, and edit and short radio program.