***Audio & Video Technology:*** *Associate in Science for Transfer*

***Film, Television and Electronic Media***

*CSU*

Looking to break into the recording industry? Want to produce better audio for yourself and clients? In the Audio Technology program, we recognize that the need for quality audio design is essential for any content creator in the field today. We focus on current industry trends in hardware and software to equip you with the tools and certification you need to become a next-generation producer.

***Please see a Pathways Counselor:*** Create an education plan customized to meet your needs. [Contact a Counselor](https://www.msjc.edu/hub/)

Transfer Majors/Award Focus

* Film, Television and Electronic Media, A.S.-T CSU
* Audio Technology, A.A.
* Audio Technology Certificate

GE Pattern/Units

* GE Pattern: Option B
* Total Units: 60

**Program maps** indicate the major coursework and recommended general education courses to fulfill your degree in 2 years (approximately 15 units/semester or 30 units/year). If you are a part-time student, start Semester 1 courses and follow the course sequence. Some of the courses listed may be substituted by another course. Please view these options in the official course [catalog](https://catalog.msjc.edu/instructional-programs/)

***Semester 1 16 Units***

|  |  |  |  |
| --- | --- | --- | --- |
| ✔ | COURSE | TITLE | UNIT |
| ⬜ | ENGL-101 | College Composition  | 4 |
| ⬜ | MATH-115 | Ideas of Mathematics | 3 |
| ⬜ | AUD-140 | Beginning Studio Recording | 3 |
| ⬜ | AUD-143 | Pro Tools 101  | 3 |
| ⬜ | COMM-110 | Communications Media Survey | 3 |

***Semester 2 15 Units***

|  |  |  |  |
| --- | --- | --- | --- |
| ✔ | COURSE | TITLE | UNIT |
| ⬜ | COMM-104 | Argumentation and Debate  | 3 |
| ⬜ | AUD-141 | Intermediate Studio Recording | 3 |
| ⬜ | ENGL-111 | Introduction to Media Writing | 3 |
| ⬜ | HIST-160 orLIT-275 orLIT-280 | Black History in the American Context orLatinx/Chicanx Literature orMultiethnic Literature | 3 |
| ⬜ | THA-136 | Cultural History of American Motion Pictures | 3 |

Career Options

Audio-Visual & Multimedia Collections Specialists (SM, C, B)

Audio and Video Equipment Technicians (SM, C, B)

Sound Engineering Technicians (SM, C, A)

Find more careers: [msjc.emsicc.com](http://msjc.emsicc.com)

Required Education: SM: some college; C: Certificate; A: Associate, B: Bachelor’s, M: Master’s; D: Doctorate

Financial Aid

Financial aid is determined by the number of credit hours you take in a semester. Maximize your financial aid by taking 12-15 units per semester

***Semester 3 16 Units***

|  |  |  |  |
| --- | --- | --- | --- |
| ✔ | COURSE | TITLE | UNIT |
| ⬜ | COMM-100 | Public Speaking | 3 |
| ⬜ | AUD-180 | Video Production I | 3 |
| ⬜ | PS-101 | Introduction to American Government and Politics | 3 |
| ⬜ | ART-100 | Art Appreciation | 3 |
| ⬜ | ANTH-101 | Physical Anthropology | 3 |
| ⬜ | ANTH-111 | Physical Anthropology Lab | 1 |

***Semester 4 13 Units***

|  |  |  |  |
| --- | --- | --- | --- |
| ✔ | COURSE | TITLE | UNIT |
| ⬜ | AUD-549 | Cooperative Work Experience: Audio/Video Technology  | 1 |
| ⬜ | ENVS-101 | Environmental Science | 3 |
| ⬜ | HIST-111 orHIST-112 | U.S. History to 1877 orU.S. History Since 1865 | 3 |
| ⬜ | THA-137 | Introduction to World Cinema | 3 |
| ⬜ | PSYC-102 | Personal Growth | 3 |

***Notes***

**Language Requirement:** Some CSU's require the equivalency of an intermediate language proficiency for graduation. Please see a counselor for more detail regarding specific CSU major and graduation requirements.

Work Experience

Sign up for a special project or internship opportunity. Gain [work experience](https://msjc.edu/careereducation/cwee/index.html) and earn credits.

1. Special Projects
2. Internship/Apprenticeship

***Scheduling Notes***

Please note that some AUD courses are Fall or Spring classes only.

Many AUD courses teach programs found in the Pro Tools suite.  AUD students have access to a dedicated tutor center to support success in the program.

***Helpful Hints***

Not familiar with computers? Consider taking an intro to computing class before entering an AUD course.

AUD is committed to staying on the front edge of technology and software trends to give you the training you need to work in the current industry