Audio & Video Technology

San Jacinto Campus
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Menifee Valley Campus
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1-800-452-3335

Degree(s)

Transfer:
A.S.-T in Film, Television and Electronic Media for Transfer
53799 AS.FTVE.OPTBAST and 53795 AS.FTVE.OPT.CAST
(using General Education Requirements Option B or C)

Non-Transfer:
A.A. in Audio Technology 8682 AA.MUS.AT
(with General Education Requirements Option A)
A.A. in Advanced Audio Technology 16774 AA.MUS.ADV.AT
(with General Education Requirements Option A)

Certificate(s)
Certificate in Audio Technology 22133 CT.MUS.AT
Certificate in Advanced Audio Technology 22132 CT.MUS.ADV.AT

Employment Concentration Certificate(s)
None

Program Description

The Audio & Video Technology program features a radio station, television station, three recording studios and a Pro Tools lab. This program offers students a hands-on and theoretical approach to audio technologies, video technologies, television production and broadcast, and radio production and broadcast. Students will become familiar with equipment, devices and software used in television, radio, film, recording studios, and educational institutions. The Audio & Video Technology Program offers an A.S.-T degree in Film, Television and Electronic Media, an A.A. degree in Audio Technology, an A.A. degree in Advance Audio Technology, a certificate in Audio Technology and a certificate in Advanced Audio Technology. Earning the A.S.-T degree guarantees placement in a CSU offering a Bachelor’s of Science in Film, Television and Electronic Media. Avid-issued, Pro Tools certification is also available. Most audio classes are cross-listed under Music.

Career Opportunities

All career opportunities listed are representative careers in each field. There are no guaranteed positions for students completing these programs. (See: www.onetonline.org)

Transfer Degree
For any BA/BS careers, please see your transfer institution.

Non-Transfer A.A. Degree
Audio Technology
Sound Engineer, Broadcast Technician, Audio-Visual Specialist

Certificate
Entry Level
Sound Engineer, Broadcast Technician, Audio-Visual Specialist

Non-Transfer A.A. Degree
Advanced Audio Technology
Sound Engineer, Broadcast Technician, Audio-Visual Specialist

Certificate
Sound Engineer, Broadcast Technician, Audio-Visual Specialist

Transfer Preparation

Film, Television and Electronic Media for Transfer
MSJC offers a range of course work to prepare students to transfer to four-year colleges and universities. All four-year institutions prescribe their own standards for course evaluation and admissions. Prospective transfer students are advised to research careers, degrees and majors in the Career/Transfer Center, access www.assist.org, review the MSJC catalog and meet with a counselor to expedite their transfer plan.

Audio Technology
MSJC offers a range of course work to prepare students to transfer to four-year colleges and universities. Courses that fulfill major requirements for an associate degree in this program might not be the same as those required for transfer into the major at a four-year university. All four-year institutions prescribe their own standards for course evaluation and admissions. Prospective transfer students are advised to research careers, degrees and majors in the Career/Transfer Center, access www.assist.org, review the MSJC catalog and meet with a counselor to expedite their transfer plan.
Learning Outcomes

- Operate audio and video components.
- Apply the theories of audio and video.
- Apply critical thinking skills in audio and video applications.
- Prepare to enter the workforce in the audio and video area.

Degrees

Transfer Degree

Film, Television and Electronic Media

An A.S.-T in Film, Television and Electronic Media for Transfer will fulfill the requirements for students to transfer to a CSU institution as a Film, Television and Electronic Media major. The courses in the A.S.-T in Film, Television and Electronic Media for Transfer provide students with an ability to solve quantitative problems and think critically in regards to major concepts in video and audio theories, including television broadcasting, radio broadcasting, studio recording, video camera technology and application, microphone technology and application, pre and post production applications, communications, and principles in acting for film and television.

The major requirements for an A.S.-T in Film, Television and Electronic Media for Transfer to a CSU may be met by:

- Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University.
- The Intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education-Breadth Requirements.
- A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- Obtainment of a minimum grade point average of 2.0.

ADT also requires that students must earn a C or better in all courses required for the major or area of emphasis. A “P” (Pass) grade is acceptable if pass is defined as a grade of C or better.

A.S.-T in Film, Television and Electronic Media for Transfer (18 units)

Required Core (6 units)

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMM-110</td>
<td>3</td>
</tr>
<tr>
<td>ENGL-111</td>
<td>3</td>
</tr>
</tbody>
</table>

List A: Select one from each Area (6 units)

Area 1 Audio (3 units)

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>AUD-141/MUS-141</td>
<td>3</td>
</tr>
<tr>
<td>or</td>
<td></td>
</tr>
<tr>
<td>AUD-148</td>
<td>3</td>
</tr>
</tbody>
</table>

Area 2 Video or Film Production (3 units)

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>AUD-180</td>
<td>3</td>
</tr>
<tr>
<td>AUD-183</td>
<td>3</td>
</tr>
<tr>
<td>AUD-185</td>
<td>3</td>
</tr>
</tbody>
</table>

Required Core (6 units)

<table>
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<th>Units</th>
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</thead>
<tbody>
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<td>3</td>
</tr>
<tr>
<td>ENGL-110</td>
<td>3</td>
</tr>
</tbody>
</table>

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Area 1 Audio (3 units)

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<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>AUD-141/MUS-141</td>
<td>3</td>
</tr>
<tr>
<td>or</td>
<td></td>
</tr>
<tr>
<td>AUD-148</td>
<td>3</td>
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</tbody>
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</thead>
<tbody>
<tr>
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<td>3</td>
</tr>
<tr>
<td>AUD-183</td>
<td>3</td>
</tr>
<tr>
<td>AUD-185</td>
<td>3</td>
</tr>
</tbody>
</table>

List B: Select one (3 units)

Any course from List A not used above or the following:

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>THA-101</td>
<td>3</td>
</tr>
<tr>
<td>or</td>
<td></td>
</tr>
<tr>
<td>THA-101H</td>
<td>3</td>
</tr>
<tr>
<td>THA-135</td>
<td>3</td>
</tr>
<tr>
<td>THA-136/HIST-136</td>
<td>3</td>
</tr>
</tbody>
</table>

List C: Select one (3 units)

Any course from List B not used above or the following:

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>AUD-140/MUS-140</td>
<td>3</td>
</tr>
<tr>
<td>or</td>
<td></td>
</tr>
<tr>
<td>COMM-120</td>
<td>3</td>
</tr>
<tr>
<td>MUS-100</td>
<td>3</td>
</tr>
<tr>
<td>or</td>
<td></td>
</tr>
<tr>
<td>MUS-100H</td>
<td>3</td>
</tr>
<tr>
<td>THA-110</td>
<td>3</td>
</tr>
<tr>
<td>THA-112</td>
<td>3</td>
</tr>
</tbody>
</table>

Units for Major 18

CSU General Education or IGETC Pattern 37-39

Possible double counting 12

Transferable Electives (as needed to reach 60 CSU transferable units) 37-39

Total Units for A.S.-T Degree 60

Non-Transfer Degree

A.A. in Audio Technology

In addition to the 18 units of the certificate program in Audio Technology, students must also complete all MSJC General Education Option A requirements (a total of 60 units) for the Associate of Arts degree in Audio Technology.

A.A. in Advanced Audio Technology

In addition to the 27 units of the certificate program in Advanced Audio Technology, students must also complete all MSJC General Education Option A requirements (a total of 60 units) for the Associate of Arts degree in Advanced Audio Technology.

Note: Every effort has been made to keep program information current. Please use this information as a guide and consult with the chair of the department/program or an MSJC counselor.
Certificate in Audio Technology (18 units)

**Required Courses (12 units)**

AUD-140 / MUS-140  
Beginning Studio Recording  
3 units

AUD-141 / MUS-141  
Intermediate Studio Recording  
3 units

AUD-142 / MUS-142  
Advanced Studio Recording I  
3 units

AUD-143 / MUS-143  
Computer Audio Editing  
3 units

**Elective Courses (6 units)**

AUD-145 / MUS-145  
Midi & Computer Recording  
3 units

AUD-146 / MUS-146  
Recording Music and Live Sound  
3 units

AUD-147 / BADM-147 / MUS-147  
The Music & Audio Business  
3 units

AUD-148  
Radio Production  
3 units

AUD-180  
Video Production I  
3 units

AUD-183  
Video Production II  
3 units

MUS-100  
Introduction and Appreciation of Music  
3 units

or

MUS-100H  
Honors Introduction and Appreciation of Music  
3 units

MUS-101  
Music Fundamentals  
3 units

MUS-107  
Introduction and Appreciation of American Music  
3 units

or

MUS-107H  
Honors Introduction and Appreciation of American Music  
3 units

Certificate in Advanced Audio Technology (27 units)

**Required Courses (18 units)**

AUD-140 / MUS-140  
Beginning Studio Recording  
3 units

AUD-141 / MUS-141  
Intermediate Studio Recording  
3 units

AUD-142 / MUS-142  
Advanced Studio Recording I  
3 units

AUD-143 / MUS-143  
Computer Audio Editing  
3 units

AUD-145 / MUS-145  
Midi & Computer Recording  
3 units

AUD-146 / MUS-146  
Recording Music and Live Sound  
3 units

**Elective Courses (9 units from the following)**

AUD-147 / BADM-147 / MUS-147  
The Music & Audio Business  
3 units

AUD-148  
Radio Production  
3 units

AUD-180  
Video Production I  
3 units

AUD-183  
Video Production II  
3 units

MUS-100  
Introduction and Appreciation of Music  
3 units

or

MUS-100H  
Honors Introduction and Appreciation of Music  
3 units

MUS-101  
Music Fundamentals  
3 units

MUS-107  
Introduction and Appreciation of American Music  
3 units

or

MUS-107H  
Honors Introduction and Appreciation of American Music  
3 units

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Mt. San Jacinto College
Undergraduate certificate in Audio & Video Technology
Program Length: 72 weeks

Students graduating on time
N/A* of Title IV students complete the program within 72 weeks
*Fewer than 10 students enrolled in this program. This number has been withheld to preserve the confidentiality of the students.

Program Costs*
$1,104 for in-state tuition and fees
$6,600 for out-of-state tuition and fees
$3,584 for books and supplies
$24,984 for off-campus room and board

Other Costs
Visit website for more program cost information
*The amounts shown above include costs for the entire program, assuming normal time to completion. Note that this information is subject to change.

Students Borrowing Money
0% of students who attend this program borrow money to pay for it

The typical graduate leaves with
N/A* in debt
*Fewer than 10 students completed this program within normal time. This number has been withheld to preserve the confidentiality of the students.

The typical monthly loan payment
N/A* per month in student loans with N/A* interest rate.
*Fewer than 10 students completed this program within normal time. This number has been withheld to preserve the confidentiality of the students.

The typical graduate earns
not provided per year after leaving this program

Graduates who got jobs
N/A* of program graduates got jobs
*We are not currently required to calculate a job placement rate for program completers.

Program graduates are employed in the following fields:
Audio and Video Equipment Technicians
Sound Engineering Technicians

Licensure Requirements
*Program has no licensure requirements in any state.

Additional Information
Date Created 3/20/2017
These disclosures are required by the U.S. Department of Education
Mt. San Jacinto College
Undergraduate certificate in Advanced Audio Technology
Program Length: 72 weeks

Students graduating on time
N/A* of Title IV students complete the program within 72 weeks

*Fewer than 10 students enrolled in this program. This number has been withheld to preserve the confidentiality of the students.

Program Costs*
$1,242 for in-state tuition and fees
$7,425 for out-of-state tuition and fees
$3,584 for books and supplies
$24,984 for off-campus room and board

Other Costs
Visit website for more program cost information

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