Arts, A/V Technology & Communications

Flex your creativity, design, writing, performing, and multimedia skills in this Career Cluster. Prepare for careers from graphic design to broadcast journalism through a focus on advanced technologies used in venues including corporate boardrooms, hotels and convention centers, classrooms, and museums.



Signs this is for you

- Enjoy a rapidly changing industry
- Like combining art and technology
- Enjoy using your imagination

Career Cluster

Career Cluster-level skills are the foundational skills needed for any and all careers in Arts, A/V Technology & Communications. These transferable skills help you to be prepared for the full range of opportunities across the Career Cluster.



Education

You can start your education and training by enrolling in an Arts, A/V Technology & Communications program of study in high school. As you continue in your education, there are a variety of community and technical college programs, industry certifications and four-year degrees that can help you succeed in this field.

Industry Certifications

Certified Television Operator Certified Video Engineer Certified Broadcast Radio Engineer

Associate's Degrees

Graphic Design Digital Arts Journalism

Bachelor's Degrees

Journalism
Communications
Performing Arts
Fine Arts
Telecommunications

Hot Careers

Audio/Video Equipment Technician

National median income: \$41,800 **Projected growth:** +14%

Education: Certification/Associate's Degree

Commercial and Industrial Designer

National median income: \$64,600 Projected growth: +4% Education: Bachelor's Degree

Choreographers

National median income: \$44,300 **Projected growth: +24%**Education: Bachelor's Degree

Broadcast Technician

National median income: \$36,600

Projected growth: +3%

Education: Associate's Degree

Additional Careers:

Multimedia Artist and Animator Art, Drama and Music Teacher Fashion Designer Technical Writer

