Audio-Video Technology & Communications

Designing, producing, exhibiting, performing, writing, and publishing multimedia content including visual and performing arts and design, journalism, and entertainment services.

Sample Career Specialties/Occupations					
♦ Video Systems Technicians ♦ Video Graphics, Special Effects, and Animation ♦ Audio-Video Designers and Engineers ♦ Technical Computer Support Technicians, State, Film, Video, and DVD ♦ Audio-Video System Service Technicians ♦ Audio Systems Technicians	♦ Graphics and Printing Equipment Operators ♦ Lithographers and Platemakers ♦ Computer Typography and Composition Equipment Operators ♦ Desktop Publishing Specialists; Web Page Designers	♦ Commercial Photographers, Digital, Still, Video, Film ♦ Interior Designers, Commercial/Residential and Home Furnishings coordinators ♦ Graphic Designers, CAD Technicians, and Fashion Illustrators ♦ Textile Designers ♦ Commercial Artists, Illustrators, and Artists, all Media ♦ Curators and Gallery Managers ♦ Fashion Designers	♦ Production Managers, Digital, Video, Stage ♦ Cinematographers, Film/Video Editors ♦ Dancers ♦ Play Writers, Screen Writers, Screen Editors, Script Writers ♦ Directors and Coaches, Performers, actors, Musicians ♦ Make-Up Artists and Costume Designers ♦ Stagecraft Designers, Lighters, Sets, Sound Effects, Acoustics, Painters ♦ Composers, Conductors, and Music Instructors	♦ Audio/Video Operations, Control Room Technician ♦ Station Managers and Radio & TV Announcers ♦ Publishers, Editors, and Journalists and Reporters, Print, Broadcast, Other ♦ Broadcast Technicians	♦ Telecommunication Technicians ♦ Telecommunication Equipment, Cable, Line Repairers/Installers ♦ Telecommunication Computer Programmers, and Systems Analysts
Pathways					
Audio and Video Technology and Film	**Printing Technology**	**Visual Arts**	**Performing Arts**	**Journalism and Broadcasting**	**Telecommunications**

Occ. Area	**Occupational Area Knowledge and Skills**
	♦ Academic Foundations ♦ Communications ♦ Problem Solving and Critical Thinking ♦ Information Technology Applications ♦ Systems ♦ Safety, Health and Environmental ♦ Leadership and Teamwork ♦ Ethics and Legal Responsibilities ♦ Employability and Career Development ♦ Technical Skills