



## Arts, A/V Technology & Communications Career Pathway Program of Study

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



<b>Careers</b>	<b><u>Certification/Associates Degree:</u></b>	Dancer	Printing Press Operator	Video Systems Technician
	Animator	Graphic Designer	Public Relations Manager	
	Artist	Musical Instrument Technician	Recording Technician	
	Audio-Video System Service Technician	Musician	Sculptor	
	Bookbinder	Photographer	Sign Painter	
	Broadcast Technician	Prepress Technician	Technical Computer Support	
	<b><u>Bachelors or Higher Degree:</u></b>	Artistic Director	Costume & Scenic Designer	Music Therapist
	Actor	Audio Systems Technician	Dancer	Prop Crafts Artisan
	Animator	Audio-Visual Designer & Engineer	Graphic Designer	Recording Engineer
	Art Professor	Cinematographer	Illustrator	Set Designers
	Art Therapist	Composer	Journalist	Videographer
	Artist	Copy Editor	Music Teacher	Videographer: Special Effects

<b>High School Courses</b>	9th Grade	10th Grade	11th Grade	12th Grade
	English	English	English	English
	Math	Math	Math	Statistics/ AP Statistics
	Science	Science	Science	
	Social Science	Social Science	Social Science	AP Psychology
	Physical Education	Physical Education	Physical Education	Physical Education
		Consumer Ed/ Communication Art		
<b><u>Recommended Pathway Courses</u></b>				
	Broadcasting		Journalism	
	Digital Electronics		Photography / Art	
	Computer Programming		Drama/ Theatre	

<b>School Activities</b>	<b><u>Career Enhancement Tools / Work-based Learning</u></b>			
	Career Cruising, Naviance		NSERVE Summer Career Exploration Courses	
	Career Days, Ask the Expert Days, etc.		Theatrical Technicians Guild	
	Job Shadowing, Internships		Thespian Society	
	Vocal Jazz Ensemble		Radio & Television Stations (WMTH)	
	Check out careers at <a href="#"><b><i>Inspire Your Future</i></b></a> . Log-in with your Career Cruising info.			

<b>Pathways</b>	Audio & Video Technology and Film	Printing Technology
	Journalism & Broadcasting	Visual Arts
	Performing Arts	

<b>College &amp; University Majors</b>	<b><u>College &amp; University Majors</u></b>	
	Art History	Fine Arts and Art Studies
	Art Studies	Multimedia
	Arts Management	Metal and Jewelry Arts
	Audio Engineering	Museology/Museum Studies
	Audiovisual Communications	Painting
	Computer Graphics	Photography
	Design & Visual Communications	Printmaking
	Documentary Production	Sculpture
	Drawing	Theatre and Performing Arts
	Fiber, Textile and Weaving Arts	
	Film/Video and Photographic Arts	
	Fine and Studio Arts Management	

	Certificates	Degrees	Dual Credit	Four-Year Universities Transfer Programs
Oakton Community College Programs	<b>Art</b>	Associate in Fine Arts (64 cr)		
	<b>Computer Information Systems</b>			
	Adv. Web Site Development (43 cr)	Associate in Applied Science		
	Computer Programmer (35 cr)	Computers & Info. Systems (62 cr)		
	Computer User Certificate (18 cr)			
	Computer Technology (18 cr)			
	Internet & Computer Core (14 cr)			
	Microsoft Project Mgt. Prep. (5 cr)			
	Mgt. Information Systems (27 cr)			
	Oracle Database Admin. (15 cr)			
	PC Support Specialist (34 cr)			
	UNIX (10 cr)			
	Visual Basic Programmer (38 cr)			
	Web Site Developer (18 cr)			
	Web Based Course Developer (16 cr)			
	Web Site Support & Maint. (30 cr)			
	<b>Electronics &amp; Computer Technology</b>			
	Home/Office Tech. Integrator (9 cr)	Associate in Applied Science (60 cr)		
	Electronics Technology (42 cr)			
	Electronics Computer Tech. (36 cr)			
	A+ Computer Diagnostic Spec. (11 cr)			
	Industrial/Commercial Electrical (13 cr)			
	<b>Graphic Design</b>			
	Animation & Multimedia (30 cr)	Associate in Applied Science (67 cr)	ART115: Beginning Photography	
	Photography (33 cr)			
	Web Graphic Page Design (30 cr)			
	<b>Music</b>	Associate in Fine Arts (67 cr)		
	Harper College	<b>Fashion Design and Merchandising</b>		
<b>Fashion Design</b>		<b>Fashion Design</b>		<a href="#">Learn more about Harper transfer agreements with 4-year colleges</a>
Apparel Construction (18 cr)		Associate in Applied Science (67 cr)		
Advanced Patternmaking (31 cr)				
<b>Fiber Entrepreneurship</b>		<b>Fiber Entrepreneurship</b>		
Textiles (10 cr)		Associate in Applied Science (61 cr)		
	<b>Fashion Entrepreneurship</b>			
	Associate in Applied Science (67 cr)			
	<b>Fashion Merchandising</b>			
	Associate in Applied Science (63 cr)			