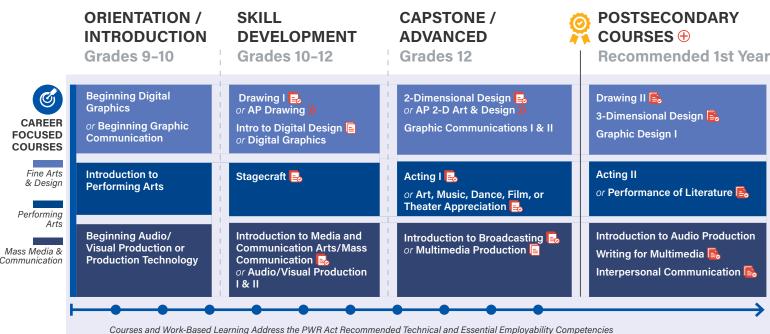
Model Programs of Study Guide: Arts & Communications







Career Exploration (2) * Team-Based Challenge * Team-Based Challenge *

Science Sequence

Social Science

Sequence

Geometry

or Algebra 2

or Pre-Calculus

English Sequence

Entrepreneurship

Intro to Education [=] /

Educational Methodology

Oral Communication

Career Development Experience or Youth Apprenticeship

Team-Based Challenge **Career Development Experience** or Apprenticeship

Science Sequence

Art Appreciation

General Education Statistics

English Composition I & II

Introduction to Website

Introduction to Education

Development

Entrepreneurship

* May be offered through Career and Technical Student Organizations (CTSOs) including Business Professionals of America (BPA), Future Business Leaders of America (FBLA), SkillsUSA Illinois, and Technology Student Association (TSA)

Science Sequence

AP Art History >>

Literacy Statistics

or Pre-Calculus or Calculus >>

Transitional Math: Quantitive

or General Education Statistics

AP Language & Composition >>

or English Composition I & II

Introduction to Website

Diversity in Education

Business Management / Intro

Development -

to Marketing



Social Science

Sequence

Science

Sequence



Algebra or Geometry



English Sequence



AP or

Dual Credit

Concepts Foundations to Teaching

Business & Technology





Code





Dual Credit Course Affiliated With IAI



Course or Program Prepares for

Industry Credential



Course Affiliated with IAI Code

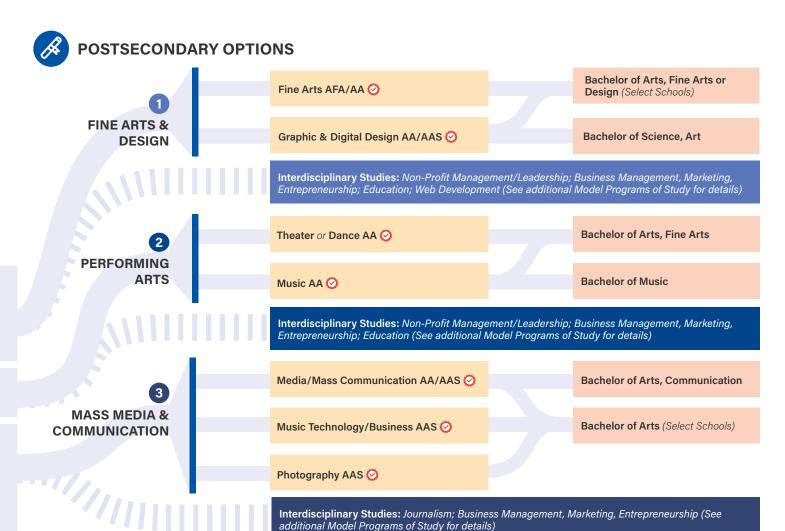




College and Career Pathway Endorsement Earned



If courses in this column were accomplished through early college credit, students should take the next required course in the sequence or, if none, additional AAS or Major Courses



SELECTED OCCUPATIONS, WAGES, & JOB GROWTH

	Program	Typical Job	Near or Above Living Wage Threshold for 1 Adult + 1 Child ¹	Median Hourly Wage ²	Growth in IL: Annual Job Openings ²	Growth in IL: % Change Over 10 years ²	Stackable?
1	Fine Arts & Design	Commercial & Industrial Designer	Υ	\$30.18	170	4%	Typically Stacks to Bachelor's Program AFA and AAS Degrees Typically Stack to Related Bachelor's Program at Select Illinois Universities
		Fine Artists, Sculptors & Illustrators	N	\$20.43	50	3%	
		Multimedia Artists and Animators	Υ	\$29.74	190	3%	
		Graphic Designers	Y	\$26.10	1,130	6%	
		Interior Designers	Υ	\$24.17	270	4%	
2	Performing Arts	Producers & Directors	Υ	\$29.37	360	12%	
		Musicians & Singers	Υ	\$32.29	510	2%	
		Music Directors & Composers	N	\$18.18	250	1%	
		Dancers & Choreographers	N	\$17.15-\$24.97	2,400	1%	
3	Mass Media & Communication	Broadcast News Analysts	Y	\$24.51	30	0%	
		Public Relations Specialist	Y	\$27.43	960	7%	
		Producers	Y	\$29.37	360	12%	
		Film and Video Editors	Y	\$30.69	50	13%	
		Sound Engineering Technicians	Υ	\$26.89	40	5%	
		Photographer	N	\$16.31	26	18%	

^{1.} Living wage calculations are based on: Glasmeier, Amy K. Living Wage Calculator. 2020. Massachusetts Institute of Technology. livingwage.mit.edu. As of January 2021 for the state of Illinois, the "Living Wage" for 1 Adult + 1 Child equaled \$26.27/hour and "near," defined as 85% of that statewide living wage, was \$22.33/hour. In March of 2021, the Living Wage calculator updated its calculations for Illinois, but information presented in this guide reflects the wage levels as of January 2021, when the project team conducted its analysis.

^{2.} U.S. Department of Labor, CareerOnestop (careeronestop.org/explorecareers), Illinois Department of Employment Security Virtual Labor Market Information (www2.illinois.gov/ides)