## **Model Programs of Study in Education**

## **Recommended Courses**

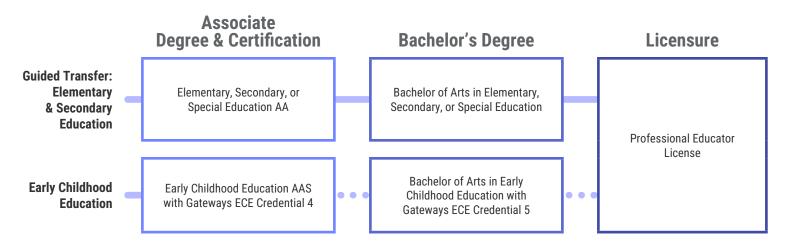
	GRADES 9-10 <b>Orientation</b>	GRADES 10-12 <b>Skill Development</b>	GRADE 12 Capstone	1ST YEAR* Postsecondary			
Guided Transfer: Elementary & Secondary Education		Choose 1-2: • Introduction to Education ( ■ • Educational Methodology	Choose 1:  • Diversity in Education  • Education Workplace Experience	Child Growth and Development  The Exceptional Child  Educational Psychology			
Early Childhood Education	Foundations to Teaching	Choose 1:  • Health, Safety, & Nutrition   • Course aligned with a Gateways ECE Level 2 Credential   Course aligned	Choose 1:  • Human Growth & Development  • Child Growth & Development	Child Growth and Development* The Exceptional Child Educational Psychology Gateways ECE Credentials coursework			
Work-Based	Career Exploration (2) Choose 1: Career Development Experience or Youth Apprenticeship						
Learning	Team-Based Challenge (2); may be offered through <u>Career and Technical Student Organizations</u>						
Math	Math sequence: highest- level course possible	Math sequence: highest-level course possible	Choose 1:  Transitional Math: Quantitive Literacy Statistics Pre-Calculus Calculus General Ed. Statistics	Choose 1:  • General Ed. Statistics*  • Mathematics for Elementary Teaching I & II			
English	English sequence	English sequence	Choose 1: • Transitional English • English Composition ■	Choose 1: • English Composition* • Oral Communication			
Science	Science sequence	Science sequence	Science sequence	Science sequence			
Social Science	Social science sequence	US History	Psychology 🖃	Psychology* 🖺 Sociology 🖺			
Foreign Language	Language sequence	Language sequence	Language sequence 🌐				
KEY:	☐ AP or dual credit course ☐ Dual credit course with IAI	Dual credit course Postsecondary course with IAI	© Course prepares for industry credentia				

\* If credit was already earned through an early college course, take the next requirement in the sequence or, if none, additional AAS or major courses





## **Postsecondary Opportunities**



Bachelor's degree is not required for employability

## Selected Occupations, Wages, and Job Growth

Program	Typical Job(s)	Living Wage Potential*	Median Annual Wage**	IL Growth: Change over 10 years ***	IL Annual Job Openings***	Typical Educational Requirements
Guided Transfer: Elementary & Secondary Education	Education Administrators, Elementary-Secondary	High	\$104,261.00	3.2%	886	Master's Degree
	Elementary School Teachers <sup>†</sup>	Medium	\$64,582.00	2.7%	4,053	Bachelor's or Master's Degree
	Middle School Teachers <sup>†</sup>	Medium	\$64,200.00	2.8%	1,556	
	Secondary School Teachers <sup>†</sup>	Medium	\$65,471.00	3.0%	2,848	
	Special Education Teachers, Elementary School	Medium	\$65,155.00	3.3%	844	
	Instructional Coordinators	Medium	\$67,238.00	5.6%	747	
Early Childhood Education	Education and Childcare Administrators, Preschool and Daycare	Medium	\$49,335.00	8.4%	247	Bachelor's or Master's Degree
	Preschool Teachers†	Low	\$36,756.00	16.4%	2,612	Associate Degree

<sup>†</sup> Except special education, Career and Technical Education, or vocational teachers

<sup>\*\*\*</sup> Illinois Department of Employment Security. Employment Projections (Long-Term Occupational Projections 2020-2030). Retrieved April 2, 2024, from ides.illinois.gov/resources/labor-market-information/employment-projections.html





<sup>\*</sup> Living wage potential is based on MIT's Living Calculator (<u>livingwage.mit.edu</u>) for Illinois in 2024. Occupations with median salaries higher than the living wage for 1 adult + 1 child (\$39.63/hour) are considered as having a "high" living wage potential. Occupations with median salaries only higher than the living wage of 1 adult, no children (\$22.86/hour) are considered as having a "medium" living wage potential, and occupations with median salaries below the living wage of 1 adult, no children (less than \$22.86/hour) are considered as having a "low" living wage potential.

<sup>\*\*</sup> Illinois Department of Employment Security (2022). Wage Information: Occupational Employment and Wage Statistics (Statewide). Retrieved April 2, 2024, from ides.illinois.gov/resources/labor-market-information/oews.html