



## Early Childhood Education AS-T Degree - IGETC 2 Year Plan

- Recommendation guide this is not an educational plan.
- Courses do not have to be completed in the order listed, except for listed prerequisites
- Golden four courses must be completed during the first year. **(\*Bolded)**

For questions  
contact the  
Advising Center  
at 559-791-2329  
Location: AC-126

	Freshman			Sophomore		
	Summer	Fall	Spring	Summer	Fall	Spring
<b>60+ Units</b>						
Major Requirements		CHDV P122 <i>Child, Family and Community (3)</i>  CHDV P144 <i>Introduction to Curriculum (3)</i>	CHDV P119 <i>Health, Safety and Nutrition (3)</i>  CHDV P142 <i>Principles and Practices of Teaching Young Children (3)</i>		CHDV P223 <i>Child Growth and Development (3)</i>  CHDV P239 <i>Observation and Assessment (3)</i>	CHDV P143 <i>Practicum / Field Experience (3)</i>  CHDV P117 <i>Teaching in a Diverse Society (3)</i>
General Education Requirements		<b>A-2 Written Communication</b>  <b>ENGL P101A Expository Composition (4)</b>  <b>B-4 Mathematical Concepts, Quantitative Reasoning and Applications</b>  <b>MATH P101 College Precalculus II (4)</b>	<b>A-1 Oral Communication</b>  <b>COMM P101 Introduction to Speaking (3)</b>  <b>A-3 Critical Thinking</b>  <b>ENGL P101B Argumentative Writing and Critical Thinking Through Literature (4)</b>	ART P101 <i>Art Studio Fundamentals (3)</i>  PSYC P101A <i>General Psychology (3)</i>	ASL P101 <i>Beginning American Sign Language (4)</i>  ANTH P102 <i>Introduction to Cultural Anthropology (3)</i>	ASTR P101 <i>Elementary Astronomy (4)</i>  POLS P101 <i>American Government (3)</i>

\*Area 1 - English Communication and \*Area 2 - Mathematical Concepts and Quantitative Reasoning from IGETC list