

# LIBERAL ARTS AND SCIENCES: CHILDHOOD EDUCATION

**HEGIS: 5649**  
**SUNY CODE: 1773**

The Childhood Education program is designed for students interested in becoming an elementary school teacher (Pre-K through Grade 6). Students will be prepared for transfer to a four-year institution by completing general education coursework including courses in their chosen area of concentration: English, History/Social Studies, Biology, Chemistry or Math.

## Transfer Information

Since transfer institutions may vary in their specific course requirements, successful transfer to an upper-division college will depend on the student working closely with their academic advisor and a college transfer counselor. Students are also advised to refer to the State University's teacher education transfer website [www.suny.edu/tett](http://www.suny.edu/tett). Graduates may transfer to colleges and universities such as The College of Saint Rose, Utica College, SUC at Oswego, SUC at Cortland and SUC at Plattsburgh.

<b>1st Year</b>			
1st Semester	Credits	2nd Semester	Credits
<b>ED 110 Introduction to Education</b>	<b>3</b>	<b>EN 112 English II: Intro to Literature</b>	<b>3</b>
<b>EN 111 English I</b>	<b>3</b>	<b>EN 225 Public Speaking OR</b>	
<b>FS 100 Freshman Seminar</b>	<b>1</b>	<b>EN 228 Interpersonal Communication</b>	<b>3</b>
<b>SS 121 American History I OR</b>		<b>SS 234 Child Psychology</b>	<b>3</b>
<b>SS 122 American History II OR</b>		<b>Course in concentration area+</b>	<b>3</b>
<b>SS 141 American Government</b>	<b>3</b>	<b>Mathematics Elective*</b>	<b>3</b>
<b>SS 151 Introduction to Psychology</b>	<b>3</b>	<b>Physical Education Activity</b>	<b>1</b>
<b>Mathematics Selective*</b>	<b>3</b>		
<b>Total</b>	<b>16</b>	<b>Total</b>	<b>16</b>

<b>2nd Year</b>			
3rd Semester	Credits	4th Semester	Credits
<b>SS 111 History of Western Civilization I OR</b>		<b>Course in concentration area+</b>	<b>3</b>
<b>SS 112 History of Western Civilization II</b>	<b>3</b>	<b>Course in concentration area+</b>	<b>3</b>
<b>SS 172 Regional Geography</b>	<b>3</b>	<b>Arts Selective****</b>	<b>3</b>
<b>Course in concentration area+</b>	<b>3</b>	<b>Foreign Language Selective**</b>	<b>3</b>
<b>Foreign Language Selective**</b>	<b>3</b>	<b>Lab Science Selective***</b>	<b>4</b>
<b>Lab Science Elective***</b>	<b>4</b>	<b>Physical Education Activity</b>	<b>1</b>
<b>Total</b>	<b>16</b>	<b>Total</b>	<b>17</b>

*65 Credits Required  
for the  
Associate in Science Degree*

\* MA 124 or higher; note that some four-year colleges recommend MA125/126 sequence.

\*\* Students may select Sign Language I & II in place of Foreign Language electives I & II; sequence required.

\*\*\* Lab sciences (semesters 3 & 4) should be chosen from two different disciplines (i.e. biological science, physical science).

\*\*\*\* Students must select one (1) of the following: EN 117, HU 111, HU 112, HU 115 or HU 212.

## +Liberal Arts & Sciences: Childhood Education Areas of Concentration

Note: Students will choose from one of five concentration areas: English, History/Social Studies, Mathematics, Biology or Chemistry. Students should refer to individual curriculum guides by concentration for more information.

### English

- EN 117 Literature for Children
- EN 123 Major English Writers
- EN 133 Major American Writers
- EN 236 Women in Literature

### History/Social Studies

- SS 122 American History II
- SS 141 American Government
- SS 161 Introductory Sociology
- SS 185 Introduction to Macroeconomics

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Biology

SC 133 College Physics I  
SC 141 Fundamentals of Biology I  
SC 142 Fundamentals of Biology II  
SC 153 General Chemistry I  
SC 154 General Chemistry II  
SC 161 Physical Geology  
SC 166 Astronomy  
SC 211 Microbiology I

Chemistry

MA 245 Analytic Geometry and Calculus I  
MA 246 Analytic Geometry and Calculus II  
SC 153 General Chemistry I  
SC 154 General Chemistry II  
SC 225 Organic Chemistry I  
SC 226 Organic Chemistry II

Mathematics

MA 125 Concepts of Math I  
MA 126 Concepts of Math II  
MA 245 Analytic Geometry and Calculus I  
MA 246 Analytic Geometry and Calculus II  
MA 247 Analytic Geometry and Calculus III  
MA 262 Linear Algebra

For more information, contact the Humanities Division at (315) 866-0300 or toll free 1-888-GO-4-HCCC, ext. 8200.