

**CHILD DEVELOPMENT/
EARLY CHILDHOOD EDUCATION
General Studies (AAS)**

PSY 100 (Orientation for Students) is a degree requirement for all majors unless you are a transfer or transient student.

Select this course option if you are NOT planning to transfer to a 4-year institution or if you wish to enter the work field upon completion of your 2-year degree. If you are planning on transferring, go to the Associate in Science degree for Elementary/Early Childhood Education instead.

GENERAL STUDIES COURSES

• ENG 101	English Composition I	3
• ENG 102	English Composition II	3
• SPH 107	Fund. of Public Speaking	3
• SPA 101	Introductory Spanish I	4
• MTH 100	Intermediate College Algebra/OR	
• MTH 116	Mathematical Applications	3
	higher level Mathematics from STARS	3
•	Natural Science Elective (Biology, Chemistry, Geography, Physical Science, Physics)	4
• PSY 200	Introduction to Psychology	3
• CIS 146	Microcomputer Applications	3
•	Two 1-hour PED activity courses (no substitutions)	2
• RDG 114A	Critical Reading for College	3

TOTAL HOURS REQUIRED FOR DEGREE 28-31

Field of Concentration Courses 39

• CHD 100	Intro to Early Care & Ed. of Children	3
• PSY 210	Human Growth & Development	3
• CHD 203	Children's Lit. & Lang. Dev.	3
• CHD 204	Meth./Tching. Presch. Children	3
• CHD 205	Prog. Plng. for Ed. Yng Children	3
• CHD 206	Children Health & Safety	3
• CHD 208	Admin. of Child Dev. Prog.	3
• CHD 209	Infant & Toddler Ed. Prog.	2
• CHD 202	Children's Creative Experience	3
• CHD 210	Ed. Exceptional Yng. Children	2
• CHD 220	Parenting Skills	3
• CHD 215	Supv. Pract. Exp. in Child Dev.	2
• MUS 115	Fundamentals of Music/OR	3
• MUS 101	Music Appreciation	3
• SOC 247	Marriage & Family	3

TOTAL REQUIRED HOURS FOR DEGREE 67-70

Interested in obtaining a 4-year degree and teaching on the elementary, middle or high school level? Pursue an Associate in Science degree in Education.

See Education listings on next page.

EDUCATION: Program Options for Associate in Science Degree (transferable programs)

- Elementary/Early Childhood Education
- Education: Middle/High School (Pre-Teacher)
- Art Education: Middle/High School (See next page.)
- Biology Education: Middle/High School
- Business Education: Middle/High School
- Chemistry Education: Middle/High School
- English/Language Arts Education: Middle/High School
- Geography Education: Middle/High School
- Health Education: Middle/High School
- History Education: Middle/High School
- Math Education: Middle/High School
- Music Education: Middle/High School
- Physics Education: Middle/High School
- Social Studies Education: Middle/High School
- Spanish Education: Middle/High School

For specific degree plan listings, look up each program of study within this catalog. Listings are posted alphabetically beginning on page 72.

See your ADVISOR for help in program selection.



Students MUST print and retain a copy of the STARS articulation agreement guide prior to selecting courses.

Failure to do so may result in the selection of courses and programs that are NOT TRANSFERABLE.

See page 70 for Step-by-Step instructions on how to fill-out a STARS Guide.