



Tohono O'odham Community College

Associate of Applied Science in Early Childhood Education



NAME:	TOCC ID:
TOCC EMAIL:	PHONE NUMBER:
TERM OF ADMISSION:	EXPECTED GRADUATION YEAR/TERM:
ACADEMIC ADVISOR:	FACULTY ADVISOR:

General Education Courses:

- Tohono O'odham Himdag (7 cr): HIS 122 (3 cr) and select one from the following: THO 101, THO 106 (4 cr)
- Writing 102 or SPE 110 Public Speaking
- MAT 142H or higher (with the exception of MAT 146 and MAT 147)
- Social and Behavioral Sciences (3 cr).
- Lab-loaded Science course (courses with N in the prefix; 4 cr): Any course with prefix ANR, AST, BIO, CHM, PHY

Note: MAT 142H and courses ending in N (e.g., BIO 100N) are 4 cr. hrs unless otherwise indicated. The rest of the courses are 3 cr. hrs unless otherwise indicated.

COURSE PREFIX	COURSE NAME	REPLACEMENT COURSE	SEMESTER	YEAR	CREDITS	GRADE	MET
HIS 122	Tohono O'odham History and Culture						
THO							
WRT 101	Writing I						
WRT/SPE							
MAT							
CIS 100	Introduction to Computers						
Social and Behavioral Sciences							
SWU 171	Introduction to Social Work						
One Lab-loaded Science Courses							
Total General Education Credits Needed: 27				Total Earned Credits:			

Core Requirements:

COURSE PREFIX	COURSE NAME	REPLACEMENT COURSE	SEMESTER	YEAR	CREDITS	GRADE	MET
ECE 105	Introduction to Early Childhood Education						
ECE 110	Emergent Language and Literacy						
ECE 125	Health, Safety, & Nutrition						
ECE 217	Child Development						
ECE 226	Effective Interactions and Guidance						
ECE 228	Family, Culture, and Community						
ECE 291	Internship for Students with Experience in Early						

Childhood (Prerequisite: ECE 226 (or concurrent enrollment), or permission of instructor)							
Total Core Credits Needed: 22				Total Earned Credits:			

Electives:

Choose any course designated with the following prefixes ECE, EDU, or SWU							
COURSE PREFIX	COURSE NAME	REPLACEMENT COURSE	SEMESTER	YEAR	CREDITS	GRADE	MET
Total Core Credits Needed: 11				Total Earned Credits:			
Total Program Credits Needed: 60				Total Earned Credits:			

Associate of Applied Science in Early Childhood Education

The Associate of Applied Science in Early Childhood Education is meant for individuals who are interested in direct employment after their associate’s degree, while some universities offer a Bachelor of Applied Science in Early Childhood Education it is recommended that students who want to transfer complete the Associate of Arts in Early Childhood Education.

Program Learning Outcomes:

1. Promoting Child Development and Learning: Describe and defend the principles and theories of child development and implement developmentally appropriate activities through mastery of child development for children ages birth to eight years. (NAEYC 6; ZTT 1) (ECE 105, ECE 217)
2. Building Family and Community Relationships: Demonstrate knowledge of family and community dynamics that support and empower families through respectful and reciprocal relationships within diverse populations, contexts, and Tohono O’odham communities. (NAEYC 2; ZTT 2) (ECE 110 & ECE 228)
3. Health, Safety & Nutrition: Analyze and explain the special conditions, health, developmental, protective and risk factors that may affect the development of young children, prenatal through age eight. (NAEYC 1; ZTT 4) (ECE 125)
4. Observing, Documenting, and Assessing to Support Young Children and Families: Demonstrate proficiency in observation and documentation of children’s progress. Includes the use of observation, documentation, and assessment to establish learning goals and activities for the benefit of children’s developmental and educational needs. (NAEYC 3; ZTT 4) (New Course: Early Childhood Observation and Assessment)
5. Using Developmentally Effective Approaches to Connect with Children and Families: Demonstrate knowledge of family and community dynamics that support and empower families through a respectful and reciprocal relationship. (NAEYC 5) (ECE 226 & ECE 228)
6. Using Content Knowledge to Build Meaningful Curriculum: Plan a culturally and linguistically responsive learning environment for young children that is responsive to each child's physical health, intellectual and emotional well-being, and nutritional and safety needs. (NAEYC 3; ZTT 4) (New Course: Effective Curriculum Design for Teachers of Young Children)
7. Becoming a Professional: Demonstrate professional ethics and defend professional decisions based on the knowledge of early childhood theories and practices and the principles of the National Association for the Education of Young Children Code of Ethical Conduct. (NAEYC 6; ZTT 7) (ECE 105 & ECE 291)

Students:

You must secure official approval by your advisor(s) before submitting the **final** Program of Study. By signing or entering your name below, you agree to the following statement: “Students are responsible for complete knowledge of Academic Catalog requirements in their degree plan and for adhering to all policies in Academic Catalog and Student Handbook.”

Signature Panel:

Please indicate approval of the curriculum on the Program of Study by placing your signature (formal electronic signatures are permitted) in the space provided.

Student:	Date:
Academic Advisor:	Date:
Faculty Advisor:	Date:
Registrar:	Date:
Dean of Academics:	Date: