#### EARLY CHILDHOOD EDUCATION

College of Rural and Community Development Bristol Bay Campus 907-842-5109 Chukchi Campus 907-442-3400 Interior Alaska Campus 907-474-5207 Kuskokwim Campus 907-543-4500 Northwest Campus 907-443-2201 Community and Technical College 907-455-2883 www.ctc.uaf.edu/programs/e-childhood/

### Certificate; A.A.S. Degree

#### The certificate program is presently suspended.

Minimum Requirements for Degree: 60 credits

This program prepares students for employment as early childhood and child care providers, and improves the skills of those already employed in the field. Graduates pursue opportunities with child care centers, head start programs, early childhood education programs, child welfare service agencies, scouting services, staff training, program licensing and public school teacher aide programs. This program meets standards specified by the National Association for the Education of Young Children.

This program in early childhood is for students enrolling in college for the first time as well as for those who are educated in other subject areas but desire retraining for employment in this field. Through course work, students gain the knowledge and skills they need to meet state of Alaska requirements for employment as directors or teachers in licensed centers, as well as aids in elementary schools. Course work also fulfills minor or concentration requirements for degrees in other disciplines.

Students entering the A.A.S. degree should meet with an early child-hood advisor to discuss a specific course of study. The required early childhood courses offered by any of the UAF campus sites may be used to meet graduation requirements for the degree.

The courses for the A.A.S. degree lay the foundation for the B.A. in child development and family studies.

#### Major — A.A.S. Degree

- 1. Complete the general university requirements (page 110).
- Complete the A.A.S. degree requirements. (See page 110. As part of the A.A.S. degree requirement, complete ECE F117 or any course at the F100 level or above in mathematical sciences for the computation requirement, and ECE F107 for the human relations requirement.)
- Complete the following:\* ECE F101—Introduction to Early Childhood Profession......3 ECE F104—Child Development I: Prenatal, Infants and Toddlers...3 ECE F110—Safe, Healthy, Learning Environments......3 ECE F119—Curriculum I: Principles and Practices......3 ECE F213—Curriculum II: Thinking, Reasoning and Discovering (3) or ECE F214—Curriculum III: Infants and Toddlers (3) ......3 ECE F229—Foundations in Nutrition and Physical Wellness.........3 ECE F140—Positive Social and Emotional Development ......3 ECE F170—Practicum I (3) or ECE F115—Responsive and Reflective Teaching (3) or ECE F299—Practicum for CDAs (3)......3 ECE F210—Child Guidance ......3 ECE F235—Screening, Assessment and Recording......2 ECE F230—Introduction to Children with Special Needs (3) or ECE F240-Inclusion of Children with Special Needs (3) .......3 ECE F242—Child and Family Ecology (3) or ECE F342—Family Relationships (3) or other advisor-approved family class......3 Complete 7 credits as designated by an ECE advisor/coordinator....7 Minimum credits required ......60

Students must earn a  $\hat{C}$ - grade or better in each course.

#### Minor

1.	Complete the following:
	ECE F101—Introduction to Early Childhood Profession3
2.	Complete 15 ECE credits, including a minimum of 6 upper-division
	ECE credits and excluding special topics (ECE F-93) and current issue
	(ECE F249) courses
3.	Minimum credits required18



## **Certificate Requirements**

ENGL F111X—Introduction to Academic Writing	Communication
Computation. 2-3 Credit  Complete one of the following:  Any course at the F100-level or above in mathematical sciences (computer science, math or statistics)	ABUS F170—Business English
Complete one of the following:  • Any course at the F100-level or above in mathematical sciences (computer science, math or statistics)	requirement for the bachelor's degree.
Complete one of the following:  ANTH F100X/SOC F100X—Individual, Society and Culture (s)	Any course at the F100-level or above in mathematical sciences (computer science, math or statistics)
ANTH F100X/SOC F100X—Individual, Society and Culture (s)	Human Relations2-3 Credi
	ABUS F154—Human Relations
Electives to total30 Credi	Major specialtyat least 21 Cred
	Electives to total

# Associate of Applied Science Requirements

Nritten Communication6	
ENGL F111X—Introduction to Academic Writing	(3)
Complete one of the following:  ABUS F271—Business Communications  ENGL F211X—Academic Writing about Literature  ENGL F212—Business, Grant and Report Writing*  ENGL F213X—Academic Writing about the Social and Natural Science of the Social and Natural Science of the Social and Natural Science of the Social Science of the Science of the Social Science of the Social Science of the Social Science of the Science of the Social Science of the S	(3) (3) ences(3)
requirement for the bachelor's degree.	
Oral Communication3	Credits
Complete one of the following:  COMM F121X—Introduction to Interpersonal Communication  COMM F131X—Fundamentals of Oral Communication: Group Co  COMM F141X—Fundamentals of Oral Communication: Public Co  or successful completion of competency test	ontext(3)
Computation3	Credits
Complete one of the following:  Any course at the F100 level or above in mathematical sciences (computer science, math or statistics	(3) (3) (3) (3) (3)
Human Relations3	Credits
Complete one of the following:  ANTH F100X/SOC F100X—Individual, Society and Culture (s)  ABUS F154—Human Relations	(3) (3) (3) (3) (3) (3) (3) (3) (2) or
discipline-based course with embedded numan relations content	
Major specialtyat least	

Minimum credits required for degree .......60 Credits

