## **Early Childhood Education (ECE)**

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WVC prepares students in the early childhood education (ECE) program for careers that focus on young children from birth to five years and their families. This program provides an understanding of a child's social, emotional, physical and cognitive development. It emphasizes practices that are developmentally appropriate and embrace both family and community.

The ECE program is designed to develop skilled professionals who understand and apply the principles of early childhood development to a broad spectrum of careers, advocate the early childhood education profession, and respond to community and workplace needs. Students and community members will also find the courses useful in helping them become knowledgeable and confident parents.

The WVC Early Childhood Education program has an agreement with Eastern Washington University (EWU) to transfer the associate in applied science-transfer (AAS-T) degree directly into the EWU Bachelor of Arts in Children's Studies program. Students wishing to pursue this pathway should work closely with the WVC ECE program adviser, who will help with course choices and the preparations for transfer. For more information, contact the adviser at 509.682.6633. Information about the EWU program can be found at <a href="https://www.ewu.edu/CSBSSW/Programs/Childrens-Studies.xml">www.ewu.edu/CSBSSW/Programs/Childrens-Studies.xml</a>.

The early childhood education program at WVC is an evening program, allowing students to complete the certificate and associate of technical science (ATS) degree requirements in seven quarters. Completion of the AAS-T degree may require online or daytime classes, depending on the quarter students plan to take them. Please note that computer literacy is important in this career field.

To be eligible for a degree or certificate, students must earn at least a "C" grade (2.0) in all ECE core courses and a cumulative 2.0 grade point average. Core program courses may have prerequisite requirements. English and mathematics courses require qualifying assessment scores or acceptable preparatory coursework in those subjects. See the course descriptions for details.

For more information about graduation rates, the median debt of students who completed the program and other important information, visit <a href="https://www.wvc.edu/ece">www.wvc.edu/ece</a>.

# **Early Childhood Education**

#### Suggested Course Sequence: Associate of Technical Science Degree Program

Offered at Wenatchee and Omak campuses

To be eligible for either of the associate degrees or the certificate, students must earn at least a "C" grade (2.0) in all ECE core courses and a cumulative 2.0 grade point average.

First Year		Second Year		
Fall Quarter ECED& 105 ECED& 120 ECED& 107 ECE 119 Note: students of ECED& 107 and and bloodborne Development As program adviser  Winter Quarter OCED 102*	Writing in the Workplace/ Technical English or higher5 Child Development5	Fall Q ECE ECE MATH Winte ECED ECEL ECED ECEL ECED ECEL ECED ECEL ECEL	uarter 117 222 220 H& 171* er Quarter & 132 C& 136 O& 134 & 139 219 g Quarter C& 204 221	Infant & Toddlers
Spring Quarter CMST& 101 CMST&210 CMST&220 ECED& 170 ECED& 190 ECE 132	Guiding Behavior3	ECE ECE	290 260	ECE Practicum
Summer Quart ECED&160 ECED&180 EDUC& 150	er  Curriculum Development			

### **Early Childhood Education**

Required Courses: Early Childhood Education Associate in Applied Science - Transfer Degree\*\*

Offered at Wenatchee and Omak campuses

Prerequisites for AAS-T degree: computer literacy skills and qualifying test assessment scores for placement in ENGL& 101 and MATH& 171 or higher.\*

To be eligible for either of the associate degrees or the certificate, students must earn at least a "C" grade (2.0) in all ECE core courses and a cumulative 2.0 grade point average.

First Year			Second Year		
ECED& 120 and vand bloodborne properly Development Assaudviser at 509.68  Winter Quarter ENGL& 101* EDUC& 115 EDUC& 130  Spring Quarter CMST& 101 CMST&210 CMST&220 ECED& 170 ECED& 190 ECE 132	Composition: General	Winte ECED ECED ECED SOC& ECE	117 222 220 I&171* er Quarter & 132 & 136 0& 134 0& 139 101 219 g Quarter	Credits  Diversity	
Note: concurrent required.	enrollment in ECED& 190 and ECE 132				
Summer Quarte ECED&160 ECED&180 PSYC& 100 EDUC& 150	Curriculum Development				
	Total 55				

<sup>\*</sup>Placement score required.

<sup>\*\*</sup>Associate in Applied Science-Transfer Degree: the AAS-T is built upon the technical courses required for job preparation but also includes a college-level general education component, common in structure for all such degrees. The distinguishing characteristic of the AAS-T is a minimum of 20 credits of general education courses drawn from the same list as those taken by students completing the Direct Transfer Agreement (DTA) associate degree or the Associate in Science-Transfer (AS-T) degree (that is, the courses generally accepted in transfer). AAS-T courses are designed for the dual purpose of immediate employment and as preparation for the junior year in a bachelor's degree commonly described as the bachelor of applied science (BAS). The AAS-T degree generally will not be accepted in transfer in preparation for bachelor of arts or bachelor of science degrees, although the general education component of the degree will be accepted in transfer. (State Board for Community and Technical Colleges)

### **Early Childhood Education State Certificate Options**

Offered at Wenatchee and Omak campuses

Prerequisites for certificate of accomplishment options: qualifying test assessment scores for placement in ENGL 090 or ENGL 092 or above.

To be eligible for either of the associate degrees or the certificates, students must earn at least a "C" grade (2.0) in all ECE core courses and a cumulative 2.0 grade point average.

core courses an	d a cumulative 2.0 grade point average.			
Required Courses: State Initial ECE Certificate This certificate program is not eligible for financial aid.		Required Courses: State Short ECE Certificate of Specialization - School Age Care		
Fall Quarter ECED& 105 ECED& 107 ECED& 120	Credits Intro. to Early Childhood Education5 Health, Safety and Nutrition5 Practicum-Nurturing Relationships2	Fall Quarter ECED& 105 ECED& 107 ECED& 120	Credits Intro. to Early Childhood Education5 Health, Safety and Nutrition5 Practicum-Nurturing Relationships2	
	Total Credits for Certificate 12	Winter Quarte EDUC& 115 EDUC& 136	r Child Development5 School Age Care Management3	
			Total Credits for Certificate 20	
Required Courses: State Short ECE Certificate of Specialization - General		Required Courses: State Short ECE Certificate of Specialization - Family Child Care		
Fall Quarter ECED& 105 ECED& 107 ECED&120	Credits Intro. to Early Childhood Education5 Health, Safety and Nutrition5 Practicum-Nurturing Relationships2	Fall Quarter ECED& 105 ECED& 107 ECED&120	Credits Intro. to Early Childhood Education5 Health, Safety and Nutrition5 Practicum-Nurturing Relationships2	
Winter Quarter EDUC& 115 EDUC& 130	Child Development5 Guiding Behavior3	Winter Quarte EDUC& 115 ECED& 134	r Child Development5 Family Child Care3	
	Total Credits for Certificate 20		Total Credits for Certificate 20	
Required Courses: State Short ECE Certificate of Specialization - Infants and Toddlers		Required Cours - Administration	es: State Short ECE Certificate of Specialization	
Fall Quarter ECED& 105 ECED& 107 ECED&120	Credits Intro. to Early Childhood Education5 Health, Nutrition & Safety5 Practicum-Nurturing Relationships2	Fall Quarter ECED& 105 ECED& 107 ECED& 120	Credits Intro. to Early Childhood5 Health, Safety and Nutrition5 Practicum-Nurturing Relationships2	
Winter Quarter EDUC& 115 ECED& 132	Child Development5 Infant & Toddler3	Winter Quarte EDUC& 115 ECED& 139	r Child Development5 Administration of Early Learning Prog3	
	Total Credits for Certificate 20		Total Credits for Certificate 20	

### **Early Childhood Education State Certificate of Completion Options**

Suggested Course Sequence: State Early Childhood Education Certificate

Offered at Wenatchee and Omak campuses

To be eligible for either of the associate degrees or the certificate, students must earn at least a "C" grade (2.0) in all ECE core courses and a cumulative 2.0 grade point average.

#### **First Year**

Fall Quarter ECED& 105 ECED& 107 ECED& 120	Credits Intro. to Early Childhood Education5 Health, Safety and Nutrition5 Practicum-Nurturing Relationships2	Spring Quarter ECED& 170 ECED& 190 Summer Quarte	Environments
Winter Quarter	•	ECED& 160	Curriculum Development5
OCED 102*	Writing in the Workplace/	ECED& 180	Language and Literacy Development3
	Technical English or above5	EDUC& 150	Child, Family and Community3
EDUC& 115	Child Development5 Select one of the five courses below:	Second Year	
	EDUC& 130 Guiding Behavior	Fall Quarter	Credits
	ECED& 132 Infant & Toddler	MATH&171*	Math for Elementary Educators I5
	EDUC& 136 School Age Care Mgmt.		
	ECED& 134 Family Child Care ECED& 139 Administration of Early Learning Prog3		Total Credits for Certificate 47

<sup>\*</sup>Placement score required.