



Granite State College

Associate of Science in Early Childhood Education - Curriculum Map

Degree Outcomes

Students will:

- Attain proficiency in basic concepts, theories, writing and methods in early childhood education.
- Evaluate ethical principles of early childhood education.
- Prepare for seamless transition to the Bachelor of Science in Early Childhood Education, including the option of pursuing Post-Baccalaureate Teacher Certification.

Early Course Group - Taken early in the degree program.

		PROJECTED	COMPLETED
COMM 550, 551, 553	Communication		
CRIT 500	Critical Thinking		
CMPL 511	Software Tools		
ENG 500	Writing Process		
MATH 502	College Math		
PSY 508	Child Development		

Middle Course Group - Taken in the middle of the degree program.

		PROJECTED	COMPLETED
EDU 550	Foundations of Early Childhood Education		
EDU 553	Creative Arts in Early Childhood Education		
EDU 555	Language and Literacy Development		
EDU 600	Math and Science in Early Childhood Education		
EDU 602	Young Children with Special Needs		
EDU 624	Assessment of Young Children in EC/ECSPED		

Anytime Courses - Choose courses of interest at any time to fill openings in your degree program.

		PROJECTED	COMPLETED
Arts & Culture Requirement	Choose 1: ARTS 501, ARTS 503, ARTS 515, ARTS 526, ARTS 538, ARTS 550, ARTS 551, ARTS 601		
Literature & Ideas Requirement	Choose 1: ENG 555 (<i>recommended</i>), ENG 508, ENG 604, , ENG 510, ENG 555, ENG 620 (GP), ENG 625 (GP), ENG 633, ENG 640		
History & Politics Requirement <i>or</i>	Choose 1: HIS 502 (GP), HIS 510, HIS 511, HIS 602, HIS 611 (GP),		
Social Science Requirement	PSY 509 (<i>recommended</i>), POL 550, POL 554, POL 600 (GP), PSY 501, PSY 508, PSY 510, PSY 617, SOC 501, SOC 603 (GP), SOSOC 602 (GP), SOSOC 604		
Science Requirement	Choose 1: SCI 502, SCI 505, SCI 506, SCI 512, SCI 518, SCI 539 (GP), SCI 541 (GP)		

This document is provided for student convenience, and is not an official record of Granite State College degree progress. Important Note: Transfer Credits, Exams, Prior Learning Credit, and grades earned will impact the above.



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Associate of Science in Early Childhood Education - Sample Schedule

Use this example or create your own schedule using the Curriculum Map

TERM 1

CRIT 500 Critical Thinking
CMPL 511 Software Tools

TERM 2

ENG 500 Writing Process
MATH 502 College Math

TERM 3

PSY 508 Child Development
EDU 550 Foundations of Early Childhood Education

TERM 4

Arts requirement
EDU 555 Language and Literacy Development

TERM 5

COMM 550, 551 or 553 Communication
PSY 509 Human Development

TERM 6

EDU 602 Young Children with Special Needs
ENG 555 Children's Literature

TERM 7

EDU 553 Creative Arts in Early Childhood Education
EDU 600 Math and Science in Early Childhood Education

TERM 8

Science course requirement
EDU 624 Assessment of Young Children in EC/ECSPED