

Early Childhood Development Program

Associate of Applied Science Degree Requirements (60 credits)

Student	Tech identification number	Date		
Developmental courses may be required depending	on education background and	l /or assessment scores. Developmental		
courses do not fulfill graduation requirements are required as prerequisites for all General Education and CDEV				
courses. A student must attain a grade of 'C' or better in ALL courses and a final cumulative GPA of 2.0 or higher to				
graduate. The requirements of this program are subj	ect to change without notice	_		

Required for program:

Minnesota Department of Human Services Background Study (including fingerprinting and photographing at approved sites)

Technical Course	Requirements		
Course #	Course Title	Credits	Semester/Year
AMIN/EDU 1020	Foundations in American and Anishinaabe Education Systems	3	F S SU YR Complete Grade
CDEV 1210	Child Growth & Development	3	F S SU YR Complete Grade
HLTH 2100	Community Health and Wellness for Educators	3	F S SU YR Complete Grade
CDEV 1230	Positive Child Guidance	3	F S SU YR Complete Grade
CDEV 1340	Learning Environment & Curriculum	4	F S SU YR Complete Grade
CDEV 2510	Practicum I	3	F S SU YR Complete Grade
CDEV 1252	Observation & Assessment	3	F S SU YR Complete Grade
CDEV 2640	Curriculum Planning (Prerequisites: CDEV 1210 Child Growth and Development, CDEV 1222 Health, Safety and Nutrition, CDEV 1230 Positive Child Guidance)	3	F S SU YR Complete Grade
CDEV 2530	Challenging Behaviors	3	F S SU YR Complete Grade
CDEV 1240	Working with Diverse Families & Children	3	F S SU YR Complete Grade
CDEV 2610	Organizational Leadership & Management	2	F S SU YR Complete Grade
CDEV 2620	Children with Differing Abilities	3	F S SU YR Complete Grade
CDEV 2810	Practicum II	3	F S SU YR Complete Grade
	Technical Course Total	39	
General Education			
ENGL1101	College Composition MNTC Area 1	3	F S SU YR Complete Grade
PSYC 2001	General Psychology MNTC Area 5	4	F S SU YR Complete Grade
SPCH 1010	Public Speaking MNTC Area 1	3	F S SU YR Complete Grade
SOC 1050	The Family ^{MNTC Area 5}	3	F S SU YR Complete Grade
AMIN 1050	Anishinaabeg of Lake Superior MNTC Area 7,9	3	F S SU YR Complete Grade
Elective	1 Course from Goal Areas 3 or 4* AND 1 Course from Goal Areas 5b, 6, 8, or 10	5	F S SU YR Complete Grade
	General Education Total	21	
	AAS Total Credits	60	

AASC Approved 12/8/15 Revised 04/16/20

*Recommended for articulated bachelor degrees: MATH 1010 College Algebra 3 credits (Satisfies MnTC Goal Area 4)