BACHELOR of ARTS
EARLY CHILDHOOD EDUCATION

Student: _____ Catalog: 2018-19 Date: _____

YEAR ONE

FALL SEMESTER	Credits	Date	Grade	SPRING SEMESTER	Credits	Date	Grade
CS*** Computer Science Elective	4			EC117 Health, Safety & Nutrition for EC	3		
CS112 Intro to Computers				EN112 Content Area Comp & Research	4		
CS121 Princ. Of Microsoft Ofc.				NA125 History & Organization of MI Indian Trib	4		
EN111 College Composition	4			Michigan Indian Tribes			
ES101 Fitness & Wellness	2			***** Approved Elective	3-4		
NA113 Native American Awareness	1			(EC108, EC221, BU206)			
***** Designated Elective	3-4						
EC101 Introduction to ECE or							
EC107 CDA 1							
TOTAL	14-15			TOTAL	14-15		

YEAR TWO

FALL SEMESTER	Credits	Date	Grade	SPRING SEMESTER	Credits	Date	Grade
EC212 Child Development	4			EC200 Social and Emotional Needs of Children	3		
EC217 Emergent Literacy	3			EC216 Curriculum Developmnet	3		
EC218 Developing Family Partnerships	4			EC219 Inclusion of Special Needs Preschoolers	3		
SO213 Communication/Conflict Resolution	3			MA*** Math Elective	4		
***** Communication Elective	3-4			MA114 Intermediate Algebra			
EN107 Public Speaking				MA116 College Algebra			
NL105 Ojibwe Language I				***** Science Elective w/Lab	4		
TOTAL	17-18			TOTAL	17		

YEAR THREE

FALL SEMESTER	Credits	Date	Grade	SPRING SEMESTER	Credits	Date	Grade
PY101 Introduction to Psychology	4			ED220 Integrating Technology in the classroom	3		
EC305 Managing the Environment for	4			EC320 Observation/Assessment	4		
Development and Learning				EC330 Administration of Early Childhood	4		
NA122 Native American Art Appreciation	3			Education Programs			

EC310	Challenging Behaviors in Early Childhood	4			SO209	Family Systems	3		
	TOTAL	15				TOTAL	14		

YEAR FOUR

FALL SEMESTER		Credits	Date	Grade	**SPRING SEMESTER**		Credits	Date	Grade
EC410	Internship 1	4			EC415	Internship II	4		
PY405	Psychology of Childhood Trauma and Recovery	4			EC425	STEM for Early Childhood	4		
*******	Science Elective w/Lab	4			EC440	Senior Capstone	5		
EC430	Creating Data Reports for ECE	4							
	TOTAL	16				TOTAL	13		

Required credits for this curriculum = 120-124

<mark>Add list of science electives</mark>
BI101 Introduction to Biulogy
BI107 Human Biology
BI110 General Biology
CH104 Introduction to Chemistry
NS101 Environmental Science
NS107 Introduction to Earth Science
PS112 Concepts of Physics