

**Revised Bachelor of Science (BS) in Early Childhood Education (ECE)**

Indiana Teaching License P-3

Prerequisite: Ivy Tech Associate's Degree in Early Childhood, 2.5 GPA and already passed CASA

**Early Childhood Program – Final 2 years****Summer & Fall Year 1 – 18 cr hrs**

E331 – Methods of Teaching Reading (3 cr) –  
E351 – Foundations for Early Childhood (3 cr)  
E328 – Science in the Elementary School (3 cr)  
E332 – Mathematics in Elementary School (3 cr)  
Elective for minor/concentration (3 cr)

**Spring Year 1 /Summer Year 2 – 18 cr hrs**

K307 – Methods of special education (3 cr)  
T320 Sociocultural Learning in Urban Classrooms (3 cr)  
M324 – Art & Music in the elementary school (3 cr)  
F401, Diverse Perspectives on Families (3 cr)  
L441 - Bilingual Education (3 cr)  
E340 - Reading Methods in the Elementary School (3 cr)

**Fall Year 2 – 14-17 cr hrs**

STEM Methods course (3 cr)  
E325 – Social Studies in the Elementary School (3 cr)  
Elective to complete the minor/concentration (3 cr)

**Spring Year 2 – 16 cr hrs**

M425 – Student teaching (K-3 placement) & Senior Seminar (15 cr)

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Third Year					
Summer I - 2018			Summer II – 2018		
Course	Credits	Min. Grade	Course	Credits	Min. Grade
Foundations for Early Childhood - E351	3	C	Reading methods - E331	3	C
Concentration	3	C	Concentration	3	C
Total Credits = 6			Total Credits = 6		
Cumulative Credits = 6			Cumulative Credits = 12		

Fall 2018			Spring 2019		
Course	Credits	Min. Grade	Course	Credits	Min. Grade
Science for early Childhood – E321	3	C	Diverse Perspectives on Families-F401	3	C
Math Methods – E332	3		Special Education - K307	3	C
Total Credits = 6			Total Credits = 6		
Cumulative Credits = 18			Cumulative Credits = 24		

Fourth Year					
Summer 1- 2019			Summer II – 2019		
Course	Credits	Min. Grade	Course	Credits	Min. Grade
Art & Music Methods – M324	3	C	Reading Methods 2 – E340	3	C
Bilingual Education – L441	3	C	Sociocultural Learning in Urban Elementary Classrooms-T320	3	C
Total Credits = 6			Total Credits = 6		
Cumulative Credits = 30			Cumulative Credits = 36		

Fall 2019			Spring 2020		
Course	Credits	Min. Grade	Course	Credits	Min. Grade
Social Studies Methods – E325	3	C	Student Teaching	15	S
STEM Methods	3				
Concentration	3				
Total Credits = 9			Total Credits = 15		
Cumulative Credits = 45			Cumulative Credits = 60		

- Courses will be hybrid, 50% online, 50% face-to-face and meet on Saturdays and/or evenings.
- Student teaching will be in a K-Grade 3 classroom.
- With guidance from advisor Tim Williams, students will select required courses for concentration.
- STEM course will be a new course designed by Gill and Magee.