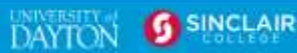


# ACADEMIC PATHWAYS



**Sinclair Community College- Associate of Applied Science Degree in Early Childhood Education  
To  
University of Dayton- Bachelor of Science in Education Degree  
Major – Early Childhood Education**

SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOUR	UD COURSE #
BIO	1111+1117	General Biology I with Lab	4	SCI 230 + SCI 230L
COM	2211	Effective Public Speaking`	3	CMM 351
ECE	1100	Introduction to Early Childhood Education	3	EDT 1XX
ECE	1101	Introductory Child Development	3	EDT 211
ECE	1200	Observation & Assessment	1 1 1	EDT 211L EDT 212L EDT 340L
ECE	1201	Curriculum & Planning	3	EDT 1XY
ECE	1202	Healthy & Safe Environment	3	EDT 1XY
ECE	1203	Literacy, Art & Music	3	MUS 232+ VAE 101
ECE	2104	Math, Science & Social Studies	3	EDT 2XX
ECE	2200	Families, Communities & Schools	3	EDT 344
ECE	2201	Guidance of Young Children	3	EDT 2XY
ECE	2203	Intentional Practices in the Classroom	3	EDT 2XY
ECE	2300	Inclusion	3	EDT 340
ECE	2301	Early Childhood Education Practicum	5	EDT 2XY
EDU	1100	Introduction to Education	3	EDT 2XY
EDU	1105	Individuals with Exceptionalities	3	EDT 3XX
ENG	1101	English Composition I	3	ENG 100
ENG	1201	English Composition II	3	ENG 200
MAT	1410	Numerical Concepts for Teachers	3	MTH 204
PSY	1100	General Psychology	3	PSY 101
PSY	2242	Educational Psychology	3	EDT 212
<b>TOTAL</b>			<b>66</b>	

**ECE 1101 and EDU 1100 with PSY 2242 meet requirements for EDT 212.  
ECE 2300 and EDU 1105 meet the requirements for EDT 340.**

# ACADEMIC PATHWAYS



The courses in the following list will meet a requirement for the BSE Degree in Early Childhood Education at UD and can either be taken at Sinclair Community College or at the University of Dayton.

SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOUR	UD COURSE #
REL REL	1111 or 1112	Eastern Religions or Western Religions	3	REL 103
MAT	1420	Algebra & Data Analysis for Teachers	4	MTH 205
HIS	1112	Western Civilizations II	3	HST 103
PHI	2205	Introduction to Philosophy	3	PHL 103
HIS	1101	United States History I	3	HST 251
GLG	1101+1111	Physical Geology with Lab	4	SCI 210 + SCI 210L
PHY	1100+1110	Introduction to Physics with Lab	4	SCI 190 + SCI 190L

The following coursework is required at the University of Dayton:

## Fall Term Junior Year

SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOUR
EDT	110 / 110L	The Profession of Teaching	3
EDT	305	Phil. And History of American Education	3
EDT	350	Foundation of Literacy through Literacy	3
EDT	450	Phonics, Spelling and Vocabulary	3
		Faith Tradition/ Adv. Phl/Rel	3
	Take 1 Courses listed above not already taken		3
<b>TOTAL</b>			<b>18</b>

## Spring Term Junior Year

SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOUR
EDT	313	Dev. Appropriate Practice PK	3
EDT	313L	Lab	0
EDT	317	Integrating Arts in ECE Curriculum	3
EDT	453	Intro. To Literacy for ECE	3
EDT	341	Language Dev. & Emerging Literacy	3
	Take 2 Courses listed above not already taken		6
<b>TOTAL</b>			<b>18</b>

# ACADEMIC PATHWAYS



## Fall Term Senior Year

SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOUR
EDT	412	Dev. Appropriate Practice Math	3
EDT	413	Dev. Appropriate Practice Science	2
EDT	414	Dev. Appropriate Practice Soc. Studies	3
EDT	415	Working with Young Learners Mild to Moderate	3
EDT	415L	Lab	1
EDT	454	Methods of Literacy Instruction/Assess.	3
	Take 1 Course not already taken		3
<b>TOTAL</b>			<b>18</b>

## Spring Term Senior Year

SUBJECT CODE	COURSE NUMBER	COURSE TITLE	CREDIT HOUR
EDT	473	Student Teaching	12
EDT	416	CAP Major Capstone	3
<b>TOTAL</b>			<b>15</b>

- **124 hours minimum are required for the BSE.**
- **54 semester hours must be taken at the 300/400 level and the last 30 semester hours must be taken at the University of Dayton.**
- **Required GPA at the time of the Associates Degree is 3.0.**
- **Hours may change based on Licensure Program requirements.**
- **COM 2211 will meet the communication requirement at the University of Dayton with the Associate Degree**
- **Students are strongly recommended to begin their University of Dayton programs fall term.**
- **HIS 1111 will be transferred to the University of Dayton as HST 1XX.**