



Early Childhood Education Transfer Program

Students who complete an Associate of Arts degree in Elementary Education at Sinclair College may transfer into the Early Childhood Education. programs at Wright State University.

Admission Requirements to Early Childhood Education at Wright State

Students applying for admission to the university may be admitted to pre-major status in order to begin appropriate coursework while completing the process for full program admissions.

Program admission requirements are:

- Program application
- 2.8 or better cumulative GPA
- Praxis Core Academics, ACT, or SAT scores
- Dispositional Assessment Form(s)
- Field Placement Application
- Academic Plan for completion of all WSU Core and ECE content courses

For information on the admission requirements, please visit cehs.wright.edu.

Additional Information

- For more information about the Wright State’s College of Education and Human Services or the Early Childhood Education major visit cehs.wright.edu.
- For transfer scholarship information, visit wright.edu/transferscholarships.

This agreement will expire June 30, 2019. Please note, requirements are subject to change. Contact a Wright State advisor in your major at least once a year to verify current requirements.

 Aug 26, 2017

Dr. Thomas Sudkamp
Provost
Wright State University

Date

 8-31-17

Dr. David L. Collins
Provost
Sinclair College

Date

to
Wright State University – Early Childhood Education

Sinclair Community College	Credit hours	Wright State University
Semester 1		
ECE 1101 Introduction to Child Development	3	ECE 3300
EDU 1100 Introduction to Education	3	ED 2600
ENG 1101 English Composition I	3	ENG 1100 (Core Element 1)
HIS 1112 Western Civilization II	3	HST 1200 (Core Element 3)
PSY 1100 Introduction to Psychology	3	PSY 1010 (Core Element 5)
Semester 2		
ECE 2200 Families & Communities and Schools	3	ECE 3500
OTM Social & Behavioral Science course (not PSY)	3	Core Element 5 Course
OTM Natural Science course*	4	See * note
ENG 1201 English Composition II	3	ENG 2100 (Core Element 1)
MAT 1410 Numerical Concepts for Teachers	4	MTH 2410
Semester 3		
EDU 1105 Introduction to Exceptionalities	3	EDS 2900
COM 2211 Effective Public Speaking	3	COM 1010 (counts as ECE Elective)
REL 1111 or 1112 Eastern or Western Religion	3	Core Element 4 Course
MAT 1420 Algebra & Data Analysis for Teachers	4	MTH 2430
GEO 1102 Physical Geography	3	GEO 2100
Semester 4		
OTM Natural Science course*	4	See * note
HST 1102 United States History II	3	HST 2120
PSY 2242 Education Psychology	3	ED 2700
MAT 1430 Geometry and Measurement for Teachers	4	MTH 2450
Total	62	

*Choose two OTM courses in the same Natural Science discipline. If a student takes 2 semesters of the same OTM natural science with C or better, they will receive credit for the corresponding science course listed below. For example, two OTM BIO courses will substitute for BIO 3450 and students would still need to take the other three sciences at WSU.

By completing the associate degree and the Ohio Transfer Module at Sinclair, students will have met the requirements for the Wright State Core. However, students will still need to complete any remaining courses required by the department within the Wright State Core. Students must complete at least two designated Integrated Writing courses in the major at Wright State.

The following additional requirements will be required at Wright State University. Minimum of 3 years to complete.

URS 2000 Growth and Change in Urban Society	3
ED 2100 Education in a Democracy	3
CHM 2450* Concepts in Chemistry for Teachers	3.5
PHY 2450* Concepts in Physics for Teachers	3.5
BIO 3450* Concepts of Biology for Teachers	3.5
EES 3450* Concepts in Earth Science for Teachers	3.5
HED 3310 Health Education and Physical Education for ECE	3
ED 2650 Early Field Experience I	1
ED 2750 Early Field Experience II	1
ECE 3150 Literacy Methods: Reading	3
ECE 3200 Social Studies Methods & Materials	3
ECE 3210 ECE Field Experience I	1
ECE 3230 ECE Field Experience II	1
ECE 3400 Classroom Management in ECE	3
ECE 3650 Literacy Methods: Phonics	3
ECE 3750 Literacy Methods: Writing	3
ECE 4100 Science: Methods and Materials	3
ECE 4200 Mathematics Methods and Materials	3
ECE 4210 ECE Internship Part I: Methods	1
ECE 4300 Differentiation to Engage Diverse Learners	3
ECE 4400 Assessment Strategies in Early Childhood Classrooms	3
ECE 4650 Literacy Methods: Supporting Struggling Readers	3
ECE 4800 Exit Seminar	3
ECE 4900 ECE Internship Part II: Student Teaching	9
Total Remaining (70-3.5 hours for chosen science)	66.5

