

# TCC2OSU

LINKED DEGREE TRANSFER MAP



## Associate in Science in Child Development, Teacher Certification Transfer Option (TCC) to Bachelor of Science in Human Development and Family Science, Early Childhood Education (OSU)

Available in Stillwater

Tulsa Community College (years 1 and 2) – 2022-23

### Year One – Tulsa Community College

Fall

TCC Equivalent or Substitute	OSU Requirement	✓
ENGL 1113 Composition I	ENGL 1113	
HIST 1483 – Am Hist 1492 – Civil War or HIST 1493 – Am Hist Civil War - now	HIST 1483 (H) or HIST 1493 (DH)	
MATH 1513 Precalculus or MATH 1483 Math Functions and Their Uses	MATH 1513 (A) or MATH 1483 (A)	
COLL 1003 College Success Controlled Elective	UNIV 1111 + 2 hours elective subs for EDHS 1112	
CHLD 2003 Child Development in the Lifespan	HDFS 2--3 (S) subs for HDFS 2113	
<b>Semester Credit Hours at TCC: 15</b>		

Spring

TCC Equivalent or Substitute	OSU Requirement	✓
ENGL 1213 Composition II	ENGL 1213	
PSYC 1113 – Intro to Psychology or SOC 1113 – Intro to Sociology	PSYC 1113 (S) or SOC 1113 (S) (elective)	
BIOL 1114 General Biology	BIOL 1113 (N) & BIOL 1111 (L,N)	
ENGL 2413 Intro to Literature	ENGL 2--3 (H) subs for ENGL 2413	
BIOL 1383 Nutrition	NSCI 2114 (N)	
<b>Semester Credit Hours at TCC: 16</b>		

### Year Two- Tulsa Community College

Fall

TCC Equivalent or Substitute	OSU Requirement	✓
Science (4 credit hours)	(N) Science	
COMM 1113 Public Speaking	SPCH 2713 (S) (elective)	
POLS 1113 Federal Government	POLS 1113	
Any SPAN, FREN, JAPN, ASLE course Controlled elective	Various to meet Social & Cultural Dimension	
CHLD 2233 Physical Development and Creative Expression: Birth to Eight	HDFS 2233	
<b>Semester Credit Hours at TCC: 16</b>		

Spring

TCC Equivalent or Substitute	OSU Requirement	✓
HUMN 2553, HIST 1053 or 1063 Controlled elective	AMST 2103, HIST 1613 or HIST 1623	
CHLD 2513 Programming for Infants and Toddlers	HDFS 2243	
MATH 2193 Elementary Statistics	STAT 2013 (A)	
PHSC 2151 The Nature of Science	1 hour science elective	
GEOG 2033 World Regional Geography	GEOG 1713 (HIS)	
<b>Semester Credit Hours at TCC: 13</b>		

\*For successful completion in 4 years, it is recommended you take summer classes after finishing at TCC.

Before transferring to OSU, have the TCC Registrar send an official transcript to the OSU Admissions Office with any degrees earned noted on the transcript. If you have not completed the requirements for an associate degree, talk with your OSU Academic Advisor about Reverse Transfer options to use OSU coursework to complete your TCC associate degree.

**FINISH**  **ORANGE**

## Oklahoma State University (years 3 and 4) – 2022-23

Summer between Year 2 & 3 - SPED 3202 – Educating Exceptional Learners & ENGL 3323 – Technical Writing

### Year Three – Oklahoma State University

*Fall*

OSU Requirement	✓
HDFS 1112 – Introduction to Human Dev & Family Science	✓
HDFS 2211 – Early Childhood Field Experience I	
HDFS 2223 – Foundations in Early Childhood Education	
HDFS 3413 – Infant and Child Development	
HDFS 2123 – Developmental Disabilities: Issues across the Lifespan (D)	
HDFS 3513 – Research Methods in HDFS	
<b>Semester Credit Hours at OSU: 15</b>	

*Spring*

OSU Requirement	✓
HDFS 3202 – Early Childhood Field Experience II	
HDFS 3213 – Literacy Development in Early Childhood	
HDFS 3223 – Math & Science in Early Childhood	
HDFS 3103 – Social Dev. & Social Studies in Early Childhood	
HDFS 3233 – Guidance & Classroom Management in Programs for Young Children	
MATH 3403 – Geometric Structures	
<b>Semester Credit Hours at OSU: 17</b>	

**Summer between Year 3 & 4 – EDTC 3123**

### Year Four – Oklahoma State University

*Fall*

OSU Requirement	✓
HDFS 4313 – Early Childhood Field Experience III	
HDFS 3024 – Lit Assessment & Instruction in ECE	
HDFS 4323 – Family School and Community	
HDFS 4363 – Integrated Curriculum in ECE	
MATH 3603 – Mathematical Structures	
<b>Semester Credit Hours at OSU: 16</b>	

*Spring*

OSU Requirement	✓
HDFS 4333 – Early Childhood Capstone	
HDFS 4339 – Student Teaching in ECE	
<b>Semester Credit Hours at OSU: 12</b>	

This plan is only one example of how a student may successfully complete degree requirements in four years. Students should work with their advisors on course rotations and course loads.

