# Oklahoma City Community College Transfer Pathway to the Jeannine Rainbolt College of Education at OU for the

Bachelor of Science in Elementary Education (B355)

Minimum Credit Hours and Grade Point Averages Required for Graduation with the Bachelor's Degree Required				
Total Minimum Hours required for a Bachelor's Degree 124				
Overall & Major Grade Point Averages required for OU Graduation: Combined OU/Transfer 2.75 & OU 2.75				
60 hours must be completed in residence at senior institution with a minimum of 40 hours of upper-division coursework				

## Suggested Plan of Study at OCCC — AS in Pre-Education (116)

This plan shows a pathway of courses that would allow students to complete an Associate's in Science in Pre-Education (116) with at least 53-55 hours applicable towards a Bachelor of Science in Elementary Education (B355) with completion of an A.S., and upto10 hours towards meeting the Oklahoma State Regents for Higher Education (OSRHE) foreign language requirement for teacher certification. Students who begin at the University of Oklahoma prior to completion of their Associate degree can utilize the Oklahoma State Regents for Higher Education (OSRHE) Reverse Transfer policy to receive their Associate degree\*

Year	Term 1 & 2 (Fall Semester)	Hours	Term 3 & 4 (Spring Semester)	Hours
	SCL 1001 Success in College and Life	1	BIO 1114, General Biology	4
	ENGL 1113, English Composition I	3	POLSC 1113, American Federal Government	3
	HIST 1483, U.S. History to 1877, or	3		
	HIST 1493, U.S. History since 1877		GEOL 1064, Earth Science <i>Physical Science <b>Or</b></i>	
	ENICL 1919 E. L. L. C II	3	ASTR 1514, General Astronomy with Lab <i>Or</i>	
	ENGL 1213, English Composition II		PHYS 1014, Physical Sciences <b>Or</b>	
	MATH 1483, Functions and Modeling <i>Or</i> MATH 1503, Contemporary Mathematics <i>Or</i>		CHEM 1115, CHEM General Chemistry I	4-5
£ 5	MATH 2013, Introduction to Statistics	3	GEOG 1103, Cultural Geography, <b>or</b>	10
11 0	Wirth 2015, introduction to statistics		GEOG 2603, World Regional Geography	3
			(HUM Humanities Elective)	Ŭ
	TOTAL CREDIT HOURS	13	TOTAL CREDIT HOURS	14-15
	Term 5 (Summer Semester)			
T.	MATH 1483, Functions and Modeling <i>Or</i>			3
Summer	MATH 1503, Contemporary Mathematics Or			
恒	MATH 2013, Introduction to Statistics			
S	SOC 1113, Introduction to Sociology Preferred			3
	TOTAL CREDIT HOURS			
	Term 6 & 7 (Fall Semester)		Terms 8 & 9 (Spring Semester)	
	MATH 2213, Math Systems	3	FR 1115, Elementary French I <i>Or</i>	5
	ENGL 2123, Introduction to Literature	3	GRMN 1115, Elementary German I <i>Or</i>	
			SPAN 1115, Elementary Spanish I	
	GEOL 1064, Earth Science Physical Science Or		MATH 2023, Found Geom/Measurement	3
<b>=</b> .	ASTR 1514, General Astronomy with Lab <i>Or</i>	4-5	FR 1225, Elementary French II <i>Or</i>	5
Leg C	PHYS 1014, Physical Sciences <i>Or</i>		GRMN 1225, Elementary German II <i>Or</i>	3
2nd Year	CHEM 1115, CHEM General Chemistry I		SPAN 1225, Elementary Spanish II	
 2n O	COMM 2213, Intro Public Speaking <i>Or</i>	3	,	
	SPCH 1213, Fund of Speech			
	TOTAL CREDIT HOURS	14	TOTAL CREDIT HOURS	13-14

† Students must meet both University-Wide General Education requirement: Two college-level courses in a single foreign language, which may be satisfied by successful completion of 2 years in a single foreign language in high school (Core I), <u>AND</u> Oklahoma State Regents for Higher Education requirement: Teacher candidates must demonstrate conversational skills at a novice-high level in a language other than English <u>OR</u> demonstrate the knowledge and skills necessary to address the needs of Emergent Bilingual (English Learner) students in the P-12 classroom and are proficient in the strategies required for successful delivery of P-12 instruction in that area. The novice-high level language requirement may be satisfied by classical, modern, Native or American Sign Language. Courses that demonstrate knowledge and skills necessary to address the needs of Emergent Bilingual students are determined by the College of Education.

### **Teacher Preparation Program Full Admission Requirements**

In addition to the A.S. in Pre Education (116) students will complete remaining degree program requirements for the B.S. in Elementary Education (B355) at the senior institution. After being admitted to the University of Oklahoma, students must be admitted to the Teacher Preparation program through the Full Admission process. Students must meet the following criteria:

- 1. Combined OU/Transfer grade point average of 2.75.
- 2. Completion of the following 24 hours of coursework with a grade of a "C' or better: ENGL 1113 (3 hours), ENGL 1213 (3 hours), MATH Gen Ed Core I (3 hours), HIST 1483/1493 (3 hours), PSC 1113 (3 hours), Biological/Physical Science Gen Ed Core II (3 hours), PSY/SOC 1113 Gen Ed Core III-SS, and a Gen Ed Core IV-AF; WC; WDC/NWC; World Language; or other advisor approved Gen Ed course (3 hours).
- 3.Meet one of the six performance criteria listed by Oklahoma State Regents for Higher Education (OSRHE) that students may use to qualify for admission into an Oklahoma teacher education program. **Speak with an OU Education Advisor for more details.**
- 4. Admission into the Teacher Preparation program requires submission of an application, essay, background check, and an interview with program area faculty prior to enrollment in the first education course.

DEGREE COMPLETION RESPONSIBILITY: The responsibility for meeting degree requirements for both the Associate of Science and Bachelor of Science lies with the student and not with the advisor or the Dean from either institution.

<sup>\*</sup>For information about University of Oklahoma Reverse Transfer policies contact your academic advisor.

## **Transfer Equivalency**

## Oklahoma City Community College AS in Pre-Education (116)-University of Oklahoma BS in Elementary Education (B355)

The coursework taken at OCCC to satisfy the AS in Pre-Education (116) transfers into the University of Oklahoma and can fulfill the following requirements toward the BS in Elementary Education (B355).

Oklahoma City Community College Requirements	OU JRCoE Requirements
Term 1	General Education‡
SCL 1001 Success in College and Life	Used for completion of AS only
ENGL 1113, English Composition I	ENGL 1113, Principles of English Composition (Core I)
HIST1483U.S.History to 1877, Or	HIST 1483, U.S. 1492-1865, <i>Or</i>
HIST 1493, U.S. History since 1877	HIST 1493, U.S. 1865-Present (Core IV-HIST)
Term 2	
ENGL 1213, English Composition II	ENGL 1213, Principles of English Composition (Core I)
MATH 1483, Functions and Modeling Or	MATH 1643, Function/Model Bus/Life/Soc Sci <i>Or</i>
MATH 1503, Contemporary Mathematics Or	MATH 1473, Math for Critical Thinking <i>Or</i>
MATH 2013, Introduction to Statistics	ECON 2843, COMM 2513, PSY 2003 (Core I)
Term 3	
BIOL 1114, General Biology	BIOL 1005 (4), Concepts in Biology (Core II-NSL) Biological Sci.
POLSC 1113, American Federal Government	P SC 1113 American Federal Government (Core III-SS)
Term 4	
GEOL 1064, Earth Science Physical Science Or	GEOL 2014, The Earth System <i>Or</i>
ASTR 1514, General Astronomy with Lab Or	ASTR 1514, Astronomy: Expl Univ w/ Lab <i>Or</i>
PHYS 1014, Physical Sciences Or	TRF 1999 (4), Unequated Transfer Work Or
CHEM 1115, CHEM General Chemistry I	CHEM 1315, General Chemistry (Core II-NSL) Physical Science
GEOG 1103, Cultural Geography, Or	GEOG 1103, Human Geography, Or
GEOG 2603, World Regional Geography (HUM Humanities Elective)	GEOG 2603, World Regional Geography (Core IV-WC)
Term 5	
MATH 1483, Functions and Modeling <i>Or</i>	MATH 1643, Function/Model Bus/Life/Soc Sci <i>Or</i>
MATH 1503, Contemporary Mathematics <i>Or</i>	MATH 1473, Math for Critical Thinking Or
MATH 2013, Introduction to Statistics	ECON 2843, COMM 2513, PSY 2003 (Core I)
SOC 1113, Introduction to Sociology Preferred	SOC 1113, Introduction to Sociology (Core III-SS)
Term 6	
MATH 2213, Structures of Math	MATH 2213, Mathematical Systems
ENGL 2123, Introduction to Literature	ENGL 2413, Introduction to Literature (Core IV-AF)
Term 7	
COMM 2213, Intro to Public Speaking <i>Or</i> SPCH 1213, Fund of Speech	COMM 2613, Public Speaking <i>Or</i> COMM 1113, Principals of Communication (Core I)
GEOL 1064, Earth Science Physical Science Or	GEOL 2014, The Earth System <i>Or</i>
ASTR 1514, General Astronomy with Lab <i>Or</i>	ASTR 1514, Astronomy: Expl Univ w/ Lab Or
PHYS 1014, Physical Sciences Or	TRF 1999 (4), Unequated Transfer Work <i>Or</i>
CHEM 1115, CHEM General Chemistry I	CHEM 1315, General Chemistry (Core II- NSL) Physical Science
Term 8	
FREN 1115, Elementary French I <i>Or</i>	FR 1115, Beginning French <i>Or</i>
GRMN 1115, Elementary German I <i>Or</i>	GERM 1115, Beginning German Or
SPAN 1115, Elementary Spanish I	SPAN 1115, Beginning Spanish (OSRHE FL/Emergent Bilingual requirement) Teacher Preparation Candidates and elective hours toward 124 hours)
MATH 2023, Found Geom/Measurement	MATH 2223, Data Analysis & Geometric Systems
Term 9	
FREN 1225, Elementary French II <i>Or</i>	FR 1225, Beginning (cont'd) French Or
GRMN 1225, Elementary German II <i>Or</i> SPAN 1225, Elementary Spanish II	GERM 1225, Beginning (cont'd) German <i>Or</i> SPAN 1225, Beginning (cont'd) Spanish ( <i>OSRHE FL/Emergent Bilingual req</i>
of the transfer of the transfe	for Teacher Preparation Candidates and elective hours toward 124 hours)

		Summer Semester) Optional				
Summer						
S		TOTAL CREDIT HOURS			3	
Yea	ar	Term 1 (Fall Semester)	Hours	Term 2 (Spring Semester)	Hours	
3rd Year	OO	EDEL 3243, Integrated Arts Education EDSS 3553, Foundations of Social Studies Ed EIPT 3473, Learning, Devel & Assessment for Teachers EDSP 3053, Understanding & Accomm. Except Learners EDLT 3911, Language & Literacy Practicum EDLT 3913, Literacy in the Primary Grades	3 3 3 1 3	EDEL 3002, Promoting Healthy Lifestyles for Ele students EDMA 3353, PK-3 Mathematics Concepts EDS 4003, Schools in American Cultures ILAC 4003, Partnerships: Working with Parents & Community EDSC 4093, Inquiry-Based Science EDEL 4101, Mentoring	2 3 3 3 1	
		TOTAL CREDIT HOURS	16	TOTAL CREDIT HOURS	15	
		Term 3 (Summer Semester)				
Summer	n	EDLT 4113, Literacy in the Intermediate Grades			3	
l uu	OO	EIPT 3043, Learning w		n and Classroom Management vith Educ Technologies		
Sn						
		TOTAL CREDIT HOURS			9	
		Term 1 (Fall Semester)		Terms 2 (Spring Semester)		
4th Year	OO	EDEL 4980, Practicum in Elementary Education EDSS 4323, Teaching Social Studies in Ele/Middle Schools EDMA 4353, 4-8 Grade Mathematics EDSC 4193, Teaching Science in Elementary Schools EDLT 4813, Literature & Writing Across the Curriculum	3 3 3 3	EDUC 4050, Teaching Experiences in the Elementary School EDEL 4063, Critical Inquiry & Integrated Instruction	10 3	
		TOTAL CREDIT HOURS	15	TOTAL CREDIT HOURS	13	
†Refer to University-Wide General Education foreign language requirement and OSRHE Foreign Language/Emergent Bilingual requirement for Teacher Preparation Candidates as well as Teacher Preparation Program Full Admission requirements on page 1						

#### Total Credit Hours at Transfer College <u>53-55</u> + Total Credit Hours at OU\_<u>71</u> = <u>124-126</u> Credit Hours

Note to students: Transfer Pathways provide a semester-by-semester guide from the transfer college to The University of Oklahoma showing course equivalency. This university transfer pathway is based on a full-time academic load, but it can be adjusted to fit a part-time schedule. Please note that a part-time schedule will extend your time to completion. To ensure maximum transferability of credits, please work with your advisors at both institutions to ensure you are taking the correct courses to transfer on-time and on-track. Students are responsible for completing requirements in the official degree sheet for each major. This Guide is supposed to be useful, but it is subject to change based on requirements by the OU Board of Regents, the Oklahoma State Board of Regents, or an accrediting body. Further, the University makes no guarantee that all courses will be offered in all semesters.

A bachelor's degree requires a minimum of 60 hours completed from bachelor's degree-granting institutions, 30 hours in residence at OU with a minimum of 40 hours of upper-division coursework.

Students matriculating into the Oklahoma State Higher Education system Fall 2021 forward who do not complete an Associate of Arts or an Associate of Science degree prior to transferring to OU, will also need to complete a First Year Experience course.

#### Milestones and Recommended Actions:

- **Consider Summer Courses:** Summer courses can help accelerate your time to transfer, and help you stay on track. Talk to your advisor about planning summer courses.
- **During or After Year One:** Consider a campus tour of OU and connect with an OU academic advisor, to ensure you are on track to transfer.
- During Year Two: After semester three coursework, apply for admission to OU as a transfer student.
- **Final Semester at Transfer College:** Congratulations you are about to earn your A.S. or A.A. Be sure to apply for graduation at your transfer college.
- Transcripts: Submit a final official transcript that includes all completed courses and grades posted to OU.
- Reverse Transfer: If you have not earned an Associate in Arts or an Associate in Science and have completed 60 credit hours, with at least 15 of those hours completed at your transfer college, you may be eligible to receive your associate degree. Please contact your advisor or the Registrar's Office at your transfer college for more information.

Dr. Jeremy Thomas, Provost

# **University Transfer Contact Information**

Transfer Admission & Recruitment University of Oklahoma <u>www.ou.edu/transfer</u> Contact: 405.325.2151

transfer@ou.edu

## For The University of Oklahoma:

kristy Brugar	09/23/22
Dr. Kristy Brugar, Instructional Leadership and Instructional Curriculum Department Chair	Date
Stacy Reeder	09/22/22
Dr. Stacy Reeder, Dean Jeannine Rainbolt College of Education	Date
J. All The	09/25/22
Dr. Mark Morvant, Vice Provost for Instruction	Date
	Date
For Transfer College:	
M. J.	09/22/22
Mr. Mike Franco, Pre-Education Department Chair	Date
liz largent	09/23/22
Dr. Liz Largent, Dean Arts, English, and Humanities	Date
Genne Whisenhunt	09/23/22
Dr. Glenne Whisenhunt, Associate Vice Provost of Academic Affairs	Date
Jeremy Thomas	09/23/22

Please return the finalized and signed Transfer Pathways document in digital form to <u>provost.ou.edu</u>. If you have any questions, please call Johnnie-Margaret McConnell, Director of Transfer Student Success, <u>johnniemargaret@ou.edu</u> or 405-325-3979.

Date