

**Articulation Agreement
Between Oakland University and Washtenaw Community College
For a Bachelor of Science in Elementary Education**

To complete at Washtenaw Community College: Associate of Applied Science – Elementary Education Transfer

Washtenaw Community College Courses	Credit Hours	Oakland University Courses
Semester 1		
EDU 104 Introduction to Teaching in a Diverse Society (MTA Social Science)	3	EED 1000 Careers in Teaching & Learning
ENG 111 Composition 1 (MTA Comp)	4	WRT 1050 Composition I
MTH 148 Math for Elementary Teachers I	4	MTE 2110 Math for Elem Edu 1
PSY 220 Human Dev. & Learning	4	EED 3150 ¹ (must be taken with PSY 251)
Total Semester Credit Hours:	15	
Semester 2		
COM 101 Public Speaking	3	COM 2000 Public Speaking
ENG 240 Children's Literature	3	RDG 2200 Literature for Children
MTH 149 Math for Elementary Teachers II (4 ch)	4	MTE 2111 Math for Elem Edu 2
ENG 201 Foundations of Literacy (MTA Humanities & Fine Arts)	3	MTA credit
PSY 251 Educ of Exp. Children	3	PSY 2XXX ¹ (must be taken with PSY 220)
Total Semester Credit Hours:	16	
Semester 3		
BIO 115 Life Science for EI Teachers (MTA Science 1)	4	EED 2400 ² (if taken with PHY 100)
EDU 205 Social Studies for EI Teachers	3	EED 2500

PLS 112 Introduction to American Government (MTA Social Science)	3	PS 1100 Intro to American Politics
MTA Math* 125, 160 or 176	4	MTA Math
Elective Credit	3	Elective Credit
Total Semester Credit Hours:	17	
Semester 4		
EDU 220 Arts in the Classroom (MTA Arts & Humanities)	3	MTA credit
PHY 100 Physics for Elementary Teachers (MTA Science 2)	4	EED 2400 ² (if taken with BIO 115)
ENG 226 Composition II (MTA 2nd Comp)	3	WRT 1060 Composition II
APELEE Restricted Electives	5	Elective Credits
Total Semester Credit Hours:	15	
Total WCC Credit Hours: 63		

¹Students must complete PSY 220 and PSY 251 to receive credit for EED 3150. If only one course is completed, PSY 2XXX credit will be awarded and will not apply toward the major.

²Students must complete BIO 115 and PHY 100 to receive credit for EED 2400. If only one course is completed, TRC 1XXX credit will be awarded and will not apply toward the major.

* It is highly recommended students check with their destination transfer school to ensure they are taking the correct Math requirement.

Remaining Requirements that need to be completed at OU for Elementary Education B.S. degree	Credits
EED 2000 - Teaching, Learning, and Schools	3
EED 3100 - Teaching and Learning for Equity, Diversity and Inclusion *could be taken in summer if needed	3
EED 3300 - Teaching Mathematics 1	3
EED 3350 - Teaching Mathematics 2	3
EED 3450 - Teaching Science 1	3
EED 3500 - Teaching Social Studies 1* could be taken with Junior 2 if needed	3

EED 3600 - Seminar 1 - The Productive Classroom	3
EED 3650 - Seminar 2 - Teaching Diverse Students	3
EED 4300 - Teaching Mathematics 3	3
EED 4400 - Teaching Science 2	3
EED 4500 - Teaching Social Studies 2	3
EED 4600 - Seminar 3 - Reflecting on my Practice	3
EED 4650 - Seminar 4 - Putting it all Together	3
EED 4950 - Internship in Elementary Education	9
RDG 3200 - Emergent Literacy	3
RDG 3250 - Beginning Literacy	3
RDG 4200 - Almost Fluent and Fluent Literacy	3
Minimum number of Credits that need to be completed at OU	57
Minimum number of Credits for Elementary Education B.S.	120

Notes:

- Students with a GPA of 2.5 will be considered for admission to OU. However, students must have a minimum GPA of 2.8 in order to be admitted to major standing in Elementary Education.
- For Elementary Education program information, contact School of Education and Human Services Advising by calling (248) 370-4182 or visiting the SEHS Advising website www.oakland.edu/sehs-advising. The Elementary Education program prepares students to earn a Bachelor of Science degree in Elementary Education and recommendation for a Michigan Teaching Certificate for grades PreK-3 and 3-6.
- Passing scores on Michigan Tests for Teacher Certification (MTTC) are required for Michigan Teaching Certification.
- Elementary Education students complete field experiences in local elementary schools while they are in their professional education classes. Students will experience breadth, depth, and diversity of grade levels and communities in their field placements.