

SEMESTER 1 (Fall)	CREDITS	SEMESTER 2 (Spring)	CREDITS
EN101 Writing II	4	Fine Art of choice 1	4
MT140 Calculus I	4	Natural Science of choice 1	4
ID120 First Year Experience	1	MT141 Calculus II	4
ED130 Foundations of Education	4	ED133 Educational Technology	1
SE230 Introduction to Exceptionalities	4	MT233 Discrete Mathematics	4
TOTAL CREDITS:	17	TOTAL CREDITS:	17

YEAR ONE NOTES: You will need to earn a B- or better in ED130 for admission to the licensure program. You will be completing a content major in addition to your education major. You need a C or higher in all education courses for student teaching. You should be preparing for & taking the ACT if you have not already earned a 20 on the composite, the English subtest, the math subtest, and the reading subtest.

SEMESTER 3 (Fall)	CREDITS	SEMESTER 4 (Spring)	CREDITS
Humanity of choice 1	4	ED349 Secondary General Methods	4
ED230 Human Development & Learning	4	ED360 Survey of Inclusion Philosophy & Practices	4
Natural Science of choice 2	4	Fine Art of choice 2	4
MT330 Linear Algebra	4	Humanity of choice 2	4
TOTAL CREDITS:	17	TOTAL CREDITS:	16

YEAR TWO NOTES: You will need to earn a B- or better in ED230. You also need to have completed 2 courses from the mathematics program with a C or higher for admission to the licensure program. Ideally you should be ready to apply for admission to the licensure program by the end of Semester 3; however, if you have not met admission requirements by the end of Semester 4, you may need to consider a switch to Education Studies to stay on track for graduation.

SEMESTER 5 (Fall)	CREDITS	SEMESTER 6 (Spring)	CREDITS
ED341 Reading Core II	4	Math elective 2/4	4
ED285 Field Practicum II	1	ED385 Field Practicum III	1
MT332 Calculus III	4	ED368 Classroom/Behavior Management in General Education Settings	4
Math elective 1/4	4	GL320 Global Seminar	4
Natural Science 1/2 (math major req.)	4	Natural Science 2/2 (math major req.)	4
TOTAL CREDITS:	17	TOTAL CREDITS:	17

YEAR THREE NOTES: Now is the time to start thinking about your licensure tests. We recommend you start looking at the test framework for your Mathematics content test. You will need to take the content test over the summer or early in fall as a passing score is required for student teaching.

SEMESTER 7 (Fall)	CREDITS	SEMESTER 8 (Spring)	CREDITS
-------------------	---------	---------------------	---------

Math elective 3/4	4	ED495 Student Teaching	16
ED352 Teaching Language Arts in Middle Childhood & Adolescence.	4		
ED485 Field Practicum IV	1		
Math elective 4/4	4		
TOTAL CREDITS:	13	TOTAL CREDITS:	16

YEAR FOUR NOTES: You will need a passing score on the content test by October of Semester 7 in order to student teach in Semester 8. You will not be permitted to student teach without that passing score. You must also complete an application for student teaching during Semester 7; your ED485 site supervisor will help you. Student teaching is a 15-week experience and you will follow the calendar and schedule of your school district. You will attend seminar on Wednesday afternoons on campus. You must complete the edTPA project during student teaching and meet the state-set cut score of 37 in order to successfully pass the project.

Total number of hours in the program (124 required): 130

Total number of upper division hours (40 required): 66

Licensure earned: General Education, Adolescent/Young Adult (AYA) Integrated Mathematics, grades 7-12.
OAEs: 027 Mathematics; 003 Assessment of Professional Knowledge (only if edTPA is not passed with a 37 or better)