



This course plan is a recommended sequence for this major. Courses designated as critical (!) may have a deadline for completion and/or affect time to graduation. Please see the Program Notes section for details regarding “critical courses” for this particular Program of Study.

Critical	Course Subject and Title	Credit Hours	Min. Grade ¹	Major GPA ²	Code	Prerequisites	Notes
Semester One (15 Credit Hours)							
	ENGL 101 Critical Reading and Composition	3	C		CC-CMW		
	MATH 122 Calculus for Bus. Admin. & Soc. Sciences <i>or</i> MATH 141 Calculus I ³	3			CC-ARP	MATH 122: MATH 111/1111 /115; MATH 141: MATH 112, 115, 116; <i>or</i> Math placement test	
	Carolina Core AIU Requirement ⁴	3			CC-AIU		
	Carolina Core GHS Course ⁴	3			CC-GHS		
	Elective (UNIV 101 The Student in the University) <i>or</i> Carolina Core Requirement ⁴ (<i>and/ or Foreign language</i> ⁵)	3			PR/CC (<i>GFL</i>)		
Semester Two (16 Credit Hours)							
	ENGL 102 Rhetoric and Composition	3	C		CC-CMW/INF	C or better in ENGL 101	
	STAT 201 Elementary Statistics	3			CC-ARP	MATH 111, 115, or STAT 110	
	Carolina Core GSS Req. ⁴ (<i>and/ or Foreign language</i> ⁵)	3			CC-GSS (<i>GFL</i>)		
	Carolina Core SCI Requirement ⁴	4			CC-SCI		
	EDTE 201 Issues & Trends in Teaching & Learning	3	C	*	MR		
Progression: Prepare for and take Praxis Core exams if SAT ⁶ or ACT ⁶ minimum score not met ⁶							
Semester Three (15-18 Credit Hours)							
	EDFI 300 Schools in Communities	3	C	*	MR		
	Mathematics Content Course ⁷	3-4			MR	See listing in Bulletin.	
	Science Content Course ⁷	3-4			MR	See listing in Bulletin.	
	Carolina Core SCI Requirement ⁴	3-4			CC-SCI		
	Carolina Core CMS/VSR Requirement ⁴	3			CC-CMS/VSR		
Progression: Take and pass the EEDA Assessment on Blackboard							
Semester Four (15-17 Credit Hours)							
	EDPY 401 Learners and the Diversity of Learning	3	C	*	MR		
	Mathematics Content Course ⁷	3-4			MR	See listing in Bulletin.	
	Mathematics Content Course ⁷	3			MR	See listing in Bulletin.	
	Science Content Course ⁷	3-4			MR	See listing in Bulletin.	
	Additional Carolina Core-Approved SCI	3			PR		
Progression: Apply for Professional Program (all requirements for Professional Program must be met by deadline prior to sixth semester)							
Semester Five (15-17 Credit Hours)							
!	EDML 470 Foundations in Reading	3	C	*	MR		
	Mathematics Content Course ⁷	3			MR	See listing in Bulletin.	
	Mathematics Content Course ⁷	3			MR	See listing in Bulletin.	
	Science Content Course ⁷	3-4			MR	See listing in Bulletin.	
	Science Content Course ⁷	3-4			MR	See listing in Bulletin.	
Semester Six (17-19 Credit Hours)							
!	EDEX 491 Intro. to Inclusion of Stud. w/ Mild Disabilities	2	C	*	MR	Adm. to Professional Program	
!	EDML 471 Mid. Lev. Content Area Read. & Writ.	3	C	*	MR	Adm. to Professional Program	
!	EDML 321 Middle Level Teaching & Management	3	C	*	MR	Adm. to Professional Program	
	Mathematics Content Course ⁷	3			MR	See listing in Bulletin.	
	Science Content Course ⁷	3-4			MR	See listing in Bulletin.	
	Science Content Course ⁷	3-4			MR	See listing in Bulletin.	
Progression: Apply for Internship and SC Teacher Licensure (including fingerprinting)							
Semester Seven (14 Credit Hours)							
!	EDML 598 Internship A in the Middle School ⁸	3	B	*	MR	Admission to Internship A	
!	EDTE 522 Integr. Curriculum at the Middle Level	3	C	*	MR	Admission to Internship A	
!	EDRM 423 Introduction to Classroom Assessment	2	C	*	MR	Admission to Internship A	
!	EDML 583 Methods & Materials for Teaching Math. in the Middle Grades	3	C	*	MR	Admission to Internship A	
!	EDML 553 Methods & Materials for Teaching Science in the Middle Grades	3	C	*	MR	Admission to Internship A	
Progression: Take required Praxis Certification exams during senior year							
Semester Eight (15 Credit Hours)							
!	EDML 599 Internship B in the Middle School ⁹	12	C	*	MR CC-INT	Admission to Internship B	
!	EDML 584 Middle School Internship Seminar	3	C	*	MR	Admission to Internship B	

Graduation Requirements Summary

Minimum Total Hours	Minimum Major Requirements Hours	College & Program Requirements Hours	Carolina Core Hours ^{3 & 5}	Minimum Institutional GPA
122	85	3-6	31-34	2.75

- Regardless of individual course grades, students must maintain a minimum 2.75 cumulative GPA.
- Some colleges require a minimum GPA for major courses. Courses indicated in this column are included in the major GPA for this program of study. A 3.0 GPA must be achieved in all education courses.
- Students who do not place into MATH 122 or 141 will be required to take the required prerequisite before proceeding with MATH 122 or 141.
- The [Carolina Core](#) provides the common core of knowledge, skill and academic experience for all Carolina undergraduate students. Although students may take up to 43 hours to meet all Carolina Core requirements, students in the Middle Level Education program must complete two Carolina Core approved “overlay-eligible” courses in order to graduate on time and avoid summer courses or taking more than five courses in some semesters.
- The Carolina Core requires either two approved courses in one Foreign Language or a score of two or higher on the foreign language placement test. If a student in the Middle Level Education program is not exempted from the foreign language requirement through the foreign language placement test, additional courses may be required to meet all Carolina Core components.
- Information for the Praxis Core exam can be found on the College of Education, Office of Student Services [website](#).
- Content Courses (36-38 hours)

Mathematics Content Requirements (18-20 hours):	Science Content Requirements (18-23 hours):
MATH 603 – Inquiry Approach to Algebra (3) <i>or</i> MATH 142 – Calculus II (4) – <i>if not used for Carolina Core Requirement</i>	Two courses (6-8 hours) in Life Science from the following: BIOL 200 & BIOL 200L (4); BIOL 206 (3); BIOL 232 (3); BIOL 270* & BIOL 270L (4); SMED 587 (3)
MATH 602 – An Inductive Approach to Geometry (3) <i>or</i> MATH 531 – Foundations of Geometry (3)	
MATH 401 – Conceptual History of Mathematics (3) <i>or</i> MATH 241 – Vector Calculus (3)	Two courses (6-8 hours) in Physical Science from the following: PHYS 201 & PHYS 201L (4); PHYS 202 & PHYS 202L (4); PHYS 153 & PHYS 153L (4); PHYS 155 (3); CHEM 102 (4); CHEM 105 (4); CHEM 111 & CHEM 111L (4); SMED 586 (3)
Select 3 courses from: MATH 141 (<i>if not used for Carolina Core requirement</i>); MATH 142 (<i>if not used above</i>); MATH 241 (<i>if not used above</i>); MATH 170 <i>or</i> MATH 174 (<i>if not used for Carolina Core Requirement</i>); MATH 511; MATH 544; MATH 546; MATH 574; MATH 580; STAT 506; STAT 515; STAT 516	
	Two courses (6-8 hours) in Earth Science from the following: GEOL 302 (4); GEOL 205* (3); MSCI 210 (3); GEOL 215 (3); GEOL 230 (3); GEOL 250 (3); SMED 588 (3)

Note: Courses used to fulfill Carolina Core requirements may not also be used to fulfill major content courses.

*If GEOL 103 was used to meet the Carolina Core SCI requirement, neither BIOL 270 or GEOL 205 may be used to fulfill major content courses.

- For admission into EDML 598 Internship A in the Middle School, a candidate must: 1) be admitted to the professional program; 2) complete with a grade of C or better EDEX 491, EDML 321, EDML 470, and EDML 471; 3) achieve a GPA of 3.00 or higher in all education course work; & 4) comply with criminal background check and health screening requirements.
- For admission to EDML 599 Internship B in the Middle School, a candidate must: 1) complete EDML 598 with a grade of B or better; 2) complete with a grade of C or better EDTE 522, the two EDML Methods courses, and EDRM 423; & 3) complete four of the six courses in each of the two content areas.

Program Notes:

- Courses designated as “critical” (!) must be taken in the semester in which they are listed.
- Upon completion of 60 hours of course work, including the completion of the 9-semester-hour education core (EDTE 201, EDFI 300, and EDPY 401), the candidate may apply for admission to the Professional Education Program in Middle Level Education. For admission requirements to the Professional Program, please visit the Bulletin.
- Students in the Department of Instruction and Teacher Education will be allowed to repeat one time only, one course offered through a department in the College of Education for which an unsatisfactory grade was earned. If after the first unsatisfactory grade, a student makes an unsatisfactory grade in the repeated course or any other College of Education course, he/she will no longer be eligible to progress in the program.
- All initial teacher licensure programs in the College of Education require extensive field experiences in P-12 schools. All students must read and understand the rules and expectations outlined in the Preservice Teacher Education Clinical Experiences Manual. Prior to participating in school field experiences, students must have been cleared through a criminal background check and must have a negative test for TB on file with the College of Education.

University Requirements: Bachelor’s degree-seeking students must meet Carolina Core (general education) requirements. For more information regarding these requirements, please visit the [Carolina Core](#) page on the University website.

Codes:	
CC	Carolina Core
CC-AIU	Carolina Core-Aesthetic and Interpretive Understanding
CC-ARP	Carolina Core-Analytical Reasoning and Problem-Solving
CC-CMS	Carolina Core-Effective, Engaged, and Persuasive Communication: Spoken Component
CC-CMW	Effective, Engaged, and Persuasive Communication: Written Component
CC-GFL	Carolina Core-Global Citizenship and Multicultural Understanding: Foreign Language
CC-GHS	Carolina Core – Historical Thinking
CC-GSS	Carolina Core – Social Sciences
CC-INF	Carolina Core – Information Literacy
CC-INT	Carolina Core – Integrative Course
CC-SCI	Carolina Core – Scientific Literacy
CC-VSR	Carolina Core – Values, Ethics, and Social Responsibility
CR	College Requirement
MR	Major Requirement
PR	Program Requirement

Disclaimer: Major maps are only a suggested or recommended sequence of courses required in a program of study. Please contact your academic advisor for assistance in the application of specific coursework to a program of study and course selection and planning for upcoming semesters.