

ACADEMIC MAP

Reading - Elementary Education Bachelor of Science



First Year		Hours		Third Year		Hours	
Fall				Fall			
UNIV 1101	University Seminar I	1		EDUC 3211	Culturally and Linguistically Responsive Teaching	2	
ENGL 1301	Writing and Rhetoric I	3		READ 3310	Principles and Practices of Early Reading Instruction	3	
	or ENGL 1302 or Writing and Rhetoric II			READ 3320	Principles and Practices of Reading Instruction	3	
HIST 1301	U.S. History to 1865	3		SPED 3310	Individual Differences in Schools and Communities	3	
	or HIST 1302 or U.S. History Since 1865			POLS 2306	State and Local Government	3	
	or HIST 2301 or Texas History						
ARTS 1301	Art and Society	3		Hours			
PSYC 2301	General Psychology	3		14			
MATH 1314	College Algebra	3		Spring			
Hours				16			
Spring				Spring			
UNIV 1102	University Seminar II	1		READ 3351	Reading Assessment and Intervention	3	
COMM 1311	Foundation of Communication	3		READ 3352	Content Area Reading for Elementary Students	3	
EDUC 1354	Child Growth and Development	3		ECED 4350	EC-6 Social Studies Curriculum	3	
BIOL 1308	Science for Life I (Non-Majors Biology)	3		ECED 4345	EC-6 Assessment and Evaluation	3	
University Core Curriculum		3		SPED 3315	Reading and Language Interventions for Students with High-Incidence Disabilities	3	
SMTE 1350	Fundamentals of Mathematics I	3		Hours			
Hours				15			
16				Summer			
Second Year				Summer			
Fall				Fall			
POLS 2306	State and Local Government	3		EDCI 4301	STEM Mathematics	3	
HIST 1302	U.S. History Since 1865	3			or SMTE 3352 or Fundamentals of Mathematics III		
	or HIST 1301 or U.S. History to 1865			READ 3380	Children's and Adolescents' Literature	3	
	or HIST 2301 or Texas History			BIEM 4357	Methods of Teaching English as a Second Language	3	
EDUC 2211	Foundations of Education	2		Hours			
ENGL 3340	Grammar	3		9			
SMTE 3315	Foundational Approaches to the Physical Sciences	3		Fourth Year			
Hours				Fall			
14				Fall			
Spring				Spring			
SMTE 1351	Fundamentals of Mathematics II	3		EDUC 4305	Seminar I	3	
ENGL 3360	Teaching Writing	3		ELEM 4330	Teaching Mathematics in the Elementary School	3	
ENGL 2332	Literature of the Western World: From the	3		IDET 3210	Design and Development of Technology-Integrated Learning Environments	2	
	or ENGL 2316 Classics to the Renaissance			READ 4394	Field Experiences in Reading	3	
	or ENGL 2333 or Literature and Culture			EDCI 4302	STEM Science EC-6	3	
	or Literature of the Western World: From the Enlightenment to the Present			Hours			
SMTE 3316	Foundational Approaches to the Life Sciences	3		14			
ESCI 1401	Environmental Science I: Intro to Environmental Science	4		Spring			
Hours				Spring			
16				Spring			
				EDUC 4395			
				Seminar II			
				EDUC 4694			
				Clinical Teaching			
				Hours			
				9			
				Total Hours			
				123			

This is not an official degree plan. It is a guideline for planning your courses. To access a copy of this academic map please visit tamucc.edu/academics/planning/academic-advising/



CAREER MAP

ELEMENTARY EDUCATION - EC-6 CORE SUBJECTS WITH READING DELIVERY

Bachelor of Science



A minimum of 120 semester hours is required for the BS degree. Degree requirements include University Core Curriculum, the interdisciplinary major, and the professional development sequence. Certification in EC- 6 core subjects, EC- 6 core subjects-bilingual, 4-8 mathematics, EC-6 core subjects early childhood and STEM focus or reading, and EC-12 special education is available with the bachelor of science degree.

CONTACT INFORMATION

Career Counselor:

Stefani Schomaker, PhD, LPC
UC 304 | 361.825.2628
stefani.schomaker@tamucc.edu

Internship Coordinator:

Asst. Clinical Professor Michele Staples
ECDC 219F | 361.825.6033
michele.staples@tamucc.edu

Department Contact:

Susane Horn
ECDC 242A | 361.825.2669
Susane.Horn@tamucc.edu

INTERNSHIP INFORMATION

Early in their program, students are required to spend a significant portion of their professional development courses observing and working with experienced teachers in the local school districts. Subsequent course work is taught at the school sites, with the students utilizing the setting to become actively involved in applying the concepts learned in the lectures. The field-based program culminates in the clinical teaching experience, wherein the student is assigned on a one-to-one basis with an experienced master teacher and moves from observation, through cooperative teaching, to full responsibility for a class.

ADDITIONAL PROGRAM REQUIREMENTS

The Certification Office assists students in navigating the Texas Teacher Cert. process (Faculty Center 233)

SKILLS/ATTRIBUTES

- Critical thinking/Problem Solving
- Professionalism/Work Ethic
- Oral/Written Communication
- Digital Technology

CAREER OPTIONS

- Certified Teacher with many options for specialization: EC- 6 Core Subjects with a Reading or STEM Specialization, EC- 6 Core Subjects-Bilingual, 4-8 Mathematics, EC-12 Special Education teacher certification, EC 7-12 .
- Bilingual Teacher
- Elementary Teacher
- Special Education Teacher
- Middle School Math or Science Teacher

STUDENT ORGANIZATIONS

- Student Reading Council
- Student Council of Math and Science Teachers

ADDITIONAL SOURCES OF INFORMATION

Occupational Outlook Handbook- www.bls.gov/ooh/, Texas Education Association, National Education Association, Association of American Educators, National Council of Teachers of English, National Association for the Education of Young Children, Texas Association of Health, Physical Education, Recreation and Dance, American Federation of Teachers