

Education (Middle Level Grades 4-8)| Bachelor's Degree

	FIRST YEAR	MIDDLE YEARS	LAST YEARS
ADVANCE your academic journey	<p>Meet with a First Year Advisor to develop your academic planning. Meet with an advisor before you register for EACH semester throughout your time in college. Middle-level education majors include courses that occur in sequences, and it is very important to take the correct classes each semester to avoid delays in graduation.</p> <p>Review your degree plan (Core Subjects with STR; English Language Arts and Reading/Social Studies with STR; Math; Math/Science; or Science) EACH semester when you meet with an advisor to make sure that you are on track.</p>	<p>Meet with the College of Education Advising Office EACH semester before registering to ensure sequential enrollment and avoid graduation delays.</p> <p>Apply for admission to the Educator Preparation Program (EPP) as soon as possible through the Office of Educator Preparation (OEP), a required step for field experience blocks, clinical teaching, and certification.</p> <p>Learn about the Field Experience (Blocks) and how you fulfill TEA requirements through immersive classroom observation and hands-on teaching experience in a local school. Discuss when you should take your Field Experience Block with your advisor. Apply for block the semester BEFORE you plan to take it (spring for fall, fall for spring).</p>	<p>Confirm your degree audit and progress toward graduation when meeting with your academic advisor EACH semester. Apply for graduation at the beginning of the graduation semester.</p> <p>Apply for Clinical Teaching the beginning of the semester BEFORE completing Clinical Teaching (spring for fall start, fall for spring start).</p> <p>Get approved to take your Certification Exams (which must be passed before Clinical Teaching) through the Office of Educator Preparation.</p>
EXPAND your personal and social development	<p>Join the Pre-Teachers Living and Learning Community to experience your first year with peers.</p> <p>Build social networks by joining student organizations within the Department of Curriculum and Instruction.</p> <p>Find additional events and organizations through the Bobcat Organization HUB.</p> <p>Review your degree plan for course options that include the Service-Learning Excellence program.</p>	<p>Consider study abroad options including faculty-led, exchange, virtual, and short-term affiliated programs which are available through Education Abroad or Study in America. Meet with an advisor in these programs to explore financial aid options.</p> <p>Attend a Nonprofit and Volunteer Fair from Student Involvement to jump into meaningful service in TXST's community.</p> <p>Participate in The Big Event to give back to the regional community.</p> <p>Discover Global Online Learning Experiences for courses with culturally dynamic perspectives.</p>	<p>Participate in a leadership activity or hold a leadership role in a student organization through Student Involvement or education-oriented Student Organizations.</p> <p>Select a Service activity through Student Involvement to give back to the area community.</p> <p>Attend a Student Government Senate meeting to contribute to your fellow students and your own student experience.</p>
ENRICH your practical competence	<p>Visit BOSS for scholarship opportunities including the Charles Butt Scholarship for Aspiring Teachers program.</p> <p>Investigate the Honors College for ways to elevate your study and possibly pursue a thesis project.</p> <p>Find additional events and organizations through the Bobcat Organization HUB.</p> <p>Attend an IDEA Center workshop to learn more about undergraduate research.</p>	<p>Pass your Field Experience (Block) to prepare for Clinical Teaching.</p> <p>Explore careers in education by joining Texas Association of Future Educators (TAFE), where you can develop leadership skills and participate in activities like tutoring and community service.</p> <p>Participate in a leadership activity or hold a leadership role in a student organization through Student Involvement or education-oriented Student Organizations.</p> <p>Share your content knowledge as a Peer Mentor or Tutor at SLAC.</p>	<p>Pass your Certification Exams.</p> <p>Complete your Clinical Teaching successfully.</p> <p>Apply for your Standard Teaching Certificate.</p>
ELEVATE your career and professional life	<p>Develop and review your resume with Career Services.</p> <p>Create and review your LinkedIn profile to establish your professional network.</p> <p>Create your Handshake profile.</p> <p>Complete your Career Assessments, such as Focus2.</p>	<p>Develop and review your resume with Career Services.</p> <p>Join Employer Information Sessions at Career Services or your department.</p> <p>Build Career & Graduate School Fairs into your schedule to ensure your connection maximum opportunities.</p> <p>Prepare to ace your job interviews with Career Services.</p>	<p>Apply for jobs in districts where you wish to work, either directly with the districts or through Job Fairs offered by Career Services.</p> <p>Identify and establish faculty and professional references. Good references include field block instructors, course instructors, cooperating teachers, and clinical teaching supervisors.</p> <p>Complete your First Destination Survey to share your post-graduation plans.</p>

OUTCOMES

Marketable Skills

Think critically

Analyze and solve problems

Communicate clearly and effectively

Assess learning and performance

Collaborate with colleagues and stakeholders

Demonstrate conflict resolution and patience

Make decisions based on complex social, cultural, behavioral, and academic information and data

[See more marketable skills for this major.](#)

Career Opportunities

Middle grades teacher (grades 4-8)

Elementary teacher (grades 4-5)

Instructional coordinator

Curriculum designer

Community education director

Tutor/learning coach

Test item developer

With additional graduate studies and certification:

School administrator

Reading or math specialist

Experiences in Education (Middle Level Grades 4-8)

Teachers in the middle level (grades four through eight) complete the bachelor of science degree in education. Students can select certification in [core subjects with STR](#) (English language arts and reading, social studies, math, and science: with the science of teaching reading); [English language arts and reading/social studies with STR](#); [math](#); [math/science](#); and [science](#). Students will gain experience with TEA required field-based learning opportunities and clinical teaching (student teaching). Students may learn with peers in living and learning communities, participate in faculty-led study abroad or Study in America trips, develop a professional community at networking events, or join student organizations for a well-rounded experience.