

# College of Science and Engineering

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Location: Ag/ET Building, Room 116, 903-886-5321

Dean: Dr. Andrea Graham

Associate Dean: Dr. Kent Montgomery

The College of Science & Engineering consists of the following academic departments: Biological & Environmental Sciences, Chemistry, Computer Science & Information Systems, Engineering & Technology, Mathematics, and Physics & Astronomy.

Programs of study are dedicated to changing lives with a strong emphasis on challenging opportunities to build solutions and generate new knowledge for our complex and interrelated world. Undergraduate degree programs are designed to provide:

- the analytical and computational foundation for the University Core Curriculum
- preparation for graduates to enter or advance in professional careers
- preparation for graduates to be competitive for admission into a graduate program or professional school

Graduate degrees help students achieve mastery in a STEM discipline to further advance an individual in a career field and/or preparation for doctoral studies at leading institutions throughout the world.

The College of Science & Engineering also offers a wide variety of pre-professional and professional programs and works closely with the College of Education & Human Services by offering several content areas for teacher education and certification.

## CoSE Academic Advising and Student Success

Advisors: John McMillian, Katelyn Williams, and Dylana Williams.

Contact: CoSE Academic Advising, AdvisingTeam@tamuc.edu, Waters Library Suite 231.

CoSE Academic Advising & Student Success provides information regarding academic matters to increase student success and facilitate graduation. Academic advising services are available year round for students in the College of Science & Engineering.

The responsibility for advising students is shared between Faculty Advisors and CoSE Academic Advising & Student Success. Undergraduate Faculty Advisors have an in-depth knowledge of the majors and professional field requirements offered by the College of Science & Engineering. CoSE Academic Advising & Student Success helps students understand the university procedures and facilitate student success by providing resources and tools to students.

## Mission

### OUR MISSION: We Transform Lives

We transform lives by providing an accessible education in an environment where faculty and staff care and are dedicated to the success of all our students throughout their academic career. We empower our students, faculty and staff to become the best version of themselves by supporting their continuous development and growth. Fueled by our resilience, tenacity, and talents, we strengthen the rural and urban communities we serve. Innovation is the heartbeat of East Texas A&M University, with career preparedness as a cornerstone of our educational mission. We are committed to ensuring our graduates are well-prepared for the challenges and opportunities that lie ahead. Through robust career exploration, internships, industry partnerships, and skill development initiatives, we bridge the gap between academia and the workplace.