

Advising and Student Services Center

The Advising and Student Services Center in the college offers a variety of services to help students meet their academic goals. In addition to advising, the center provides career counseling, holds study skills seminars and implements final graduation checkouts.

☎ (936) 468-3902

✉ cosmadvising@sfasu.edu

🏢 Miller Science Building, Room 127

Available Scholarships

Students in the college are eligible for a variety of scholarships, including the Women in STEM Scholarship, the Ed and Gwen Cole STEM Scholarship, the STEM Scholarship and the STEM Housing Scholarship. Visit sfasu.edu/cosm and click on Student Resources to view the entire list of STEM-related scholarships. Each academic department within the college offers unique scholarship opportunities as well.

Student Clubs and Organizations

Looking for ways to get involved? The college and each academic department has organizations, clubs and honor societies to fit any interest and major.



Have questions or want to learn more?

Office of the Dean

☎ (936) 468-2805

✉ cosm@sfasu.edu

Advising Center

☎ (936) 468-3902

✉ cosmadvising@sfasu.edu

🌐 sfasu.edu/cosm

📱 @cosm_sfa

Visit the SFA campus for a hands-on experience.

Weekday tours are available daily starting at 10 a.m., noon and 2 p.m. **Weekend tours** are offered most Saturdays during the fall and spring semesters. **Showcase Saturday** is designed for individuals or small family groups. This “open house” event happens three times per academic year and gives prospective Lumberjacks an in-depth look at SFA.

📞 CALL OR EMAIL US TO RESERVE YOUR TOUR.
(936) 468-2504 admissions@sfasu.edu

Ready to apply to SFA?

🌐 Visit sfasu.edu/apply today!

STEPHEN F. AUSTIN STATE UNIVERSITY College of Sciences and Mathematics

EMPOWERING YOU FOR LEADERSHIP AND SERVICE



The College of Sciences and Mathematics at Stephen F. Austin State University empowers the next generation of STEM professionals to lead and serve in a changing world. Students learn from knowledgeable professors while working alongside them in state-of-the-art facilities. Through research and internship opportunities, students take what they learn in the classroom out into the field for hands-on experiences.



Department of Biology

MAJOR:

- Biology

MINOR:

- Biology

GRADUATE PROGRAMS:

- Biology
- Natural sciences with biology emphasis

Offering a bachelor's degree with three concentrations and two master's degree programs, the Department of Biology provides students opportunities to pursue their passion while working alongside experienced faculty in the lab or the field.

✉ biology@sfasu.edu

☎ (936) 468-3601

Department of Chemistry and Biochemistry

MAJORS:

- Chemistry
- Biochemistry

MINOR:

- Chemistry

GRADUATE PROGRAM:

- Natural sciences with chemistry emphasis

The Department of Chemistry and Biochemistry focuses on providing transformative experiences, involving students in research with the help of skilled mentors and letting them work with state-of-the-art instrumentation.

✉ chemistry@sfasu.edu

☎ (936) 468-3606

Department of Computer Science

MAJORS:

- Computer information systems
- Computer science
- Information technology
- Data analytics

MINORS:

- Computer information systems
- Computer science
- Information technology

GRADUATE PROGRAM:

- Cyber security

The Department of Computer Science equips students for high-paying careers in a variety of industries by integrating theory and practice while giving students working experience.

✉ csdept@sfasu.edu

☎ (936) 468-2508

Department of Geology

MAJOR:

- Geology

MINOR:

- Geology

GRADUATE PROGRAMS:

- Geology
- Natural sciences with geology emphasis

Students in the Department of Geology put what they learn in the classroom to use during field trips and a five-and-a-half week field course, ensuring a strong foundation of theory with the technical skills to support it.

✉ geology@sfasu.edu

☎ (936) 468-3701

Department of Mathematics and Statistics

MAJOR:

- Mathematics

MINORS:

- Applied statistics
- Mathematics

GRADUATE PROGRAMS:

- Mathematical sciences: mathematics or statistics
- School mathematics teaching: middle or secondary levels
- Natural sciences with mathematics, statistics or mathematics education emphasis

With an emphasis on logical and analytical thinking, programs in the Department of Mathematics and Statistics prepare students for a broad range of careers..

✉ math@sfasu.edu

☎ (936) 468-3805

Richard and Lucille DeWitt School of Nursing

MAJOR:

- Nursing

The **traditional nursing program** provides students with the knowledge and skills to provide high quality, safe care to patients. After successful completion, students are eligible to take the NCLEX-RN exam to become a registered nurse.

The **RN-BSN online transition program** caters to registered nurses who have completed their nursing education in either an associate degree or diploma program to obtain the baccalaureate degree in nursing.

GRADUATE PROGRAM:

- Nursing with a family nurse practitioner focus

✉ nursing@sfasu.edu

✉ rn-bsn@sfasu.edu

✉ msn@sfasu.edu

☎ (936) 468-7700

Department of Physics, Engineering and Astronomy

MAJORS:

- Physics
- Engineering physics

MINORS:

- Astronomy
- Engineering
- Physics

GRADUATE PROGRAM:

- Natural sciences with physics emphasis

Students in the department work side-by-side with knowledgeable professors, conducting research in advanced facilities like the Cole STEM Building, the planetarium and an observatory with five research grade telescopes.

Pre-Engineering Program

Students in a **traditional pre-engineering program** attend SFA for two years then transfer to an engineering school for another two years to earn a bachelor's degree in engineering.

Students in the **dual-degree program** attend SFA for three years then transfer to an engineering school for two more years to earn a bachelor's degree in engineering and a bachelor's degree in physics.

✉ physics@sfasu.edu

✉ engineering@sfasu.edu

☎ (936) 468-3001

Pre-Health Professions Program

This program is designed for students seeking admission to professional schools.

Students select any major and work within the pre-health profession program for academic guidance, professional exploration and school admission assistance.

- Pre-Chiropractic
- Pre-Dentistry
- Pre-Medicine
- Pre-Optometry
- Pre-Occupational Therapy
- Pre-Pharmacy
- Pre-Physician Assistant
- Pre-Physical Therapy
- Pre-Veterinary

✉ sfaphp@sfasu.edu

☎ (936) 468-2315

JacksTeach Program

Students who successfully complete the JacksTeach program earn a four-year bachelor's degree in a content discipline that prepares them for eligibility to take the certification tests for secondary teaching without adding any additional semesters of coursework.

✉ jacksteach@sfasu.edu

☎ (936) 468-3960

