EXPERIENTIAL MAJOR MAP Health Sciences | Bachelor's Degree



	FIRST YEAR	MIDDLE YEARS	LAST YEARS
ADVANCE your academic journey	Explore majors with a <u>MyMajors assessment</u> . Meet with a <u>First Year Advisor</u> to develop your academic planning. Adopt your <u>University Seminar US1100</u> learning as key for first year success. Take advantage of the <u>Student Learning Assistance</u> <u>Center</u> (Tutoring).	Meet with the <u>Health Professions Advising Center</u> for questions about the health sciences major. Seek <u>scholarship opportunities</u> offered by the College of Health Professions. Explore <u>Campus Resources</u> for academic and personal support. Share your knowledge as a <u>Peer Mentor</u> or <u>Tutor at SLAC</u> . Meet with a faculty mentor to select an undergraduate research opportunity.	Check your Degree Audit & meet with your academic advisor. Apply for Graduation. Meet with a faculty mentor or peer advisor. Complete a capstone project related to major. Explore next steps including potential graduate programs.
EXPAND your personal and social development	Review your degree plan for courses that include the <u>Service-Learning Excellence</u> program. Begin expanding your student experience by joining a student organization through the <u>Bobcat Organization</u> <u>HUB</u> . Join <u>student organizations or committees</u> that focus on health professions.	Consider the <u>College of Health Professions Study Abroad Program</u> to experience different cultures while gaining hands-on skills in your field. Meet with an advisor in <u>Education Abroad</u> or <u>Study in America</u> to explore financial aid options. Discover <u>Global Online Learning Experiences</u> for courses with culturally dynamic perspectives. Attend a <u>Nonprofit and Volunteer Fair</u> from <u>Student Involvement</u> to jump into meaningful service in TXST's community.	Attend financial literacy workshops (e.g., budgeting, student loans, taxes). Attend a <u>Student Government</u> Senate meeting to contribute to the TXST community. Select a service activity through <u>Student Involvement</u> to give back to the area community. Seek out a leadership role with the <u>Leadership &</u> <u>Service program</u> .
ENRICH your practical competence	Explore the <u>TXST One Stop</u> for more information about the scholarships provided to new and continuing students. Attend an <u>IDEA Center</u> workshop to learn more about undergraduate research. Seek out professionals in areas of interest to learn more about the profession.	Attend a conference related to your major (get recommendations from a faculty) or your student organization. Check out the <u>National Science Foundation (NSF) Research Experiences for</u> <u>Undergraduates (REU) Summer Program</u> . Get internship guidance and report your internship offers to <u>Career Services</u> . Review <u>micro internship opportunities</u> for professional development in which you learn and earn.	Learn about <u>Global Career Accelerator</u> options that give you experience with global companies and in- demand tech skills. Deliver a presentation in a student conference, workshop, seminar or community organization.
ELEVATE your career and professional life	Develop and review your <u>resume</u> with Career Services. Create your <u>Handshake</u> profile. Create your <u>LinkedIn</u> profile and connect with colleagues and leaders. Complete your <u>Career Assessments</u> , such as Focus2.	Develop your <u>resume</u> with the help of the professionals at <u>Career Services</u> . Build <u>Career & Graduate School Fairs</u> into your schedule to ensure your connection maximum opportunities. Prepare to <u>ace your job interviews</u> with Career Services or your academic department.	Attend <u>employer info sessions</u> at Career Services. Develop a full-time employment or graduate school plan with <u>Career Services</u> . Identify faculty and professional references . Complete your <u>First Destination Survey</u> to share your post-graduation plans. Complement your degree with a <u>micro credential</u> .

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OUTCOMES

Marketable Skills

Think critically Analyze and solve problems Communicate clearly and effectively Apply the scientific method Apply skills in the health administration domain Conduct data-driven decision making

See more marketable skills for this major

Experiences in Health Sciences

The bachelor of science degree with major in health sciences allows students the flexibility to select courses within the health sciences toward either a clinical or non-clinical profession. Freshman and sophomore year students complete required coursework in the health sciences and may elect a clinical concentration. During their second year, they may apply to the clinical program to be admitted for their third year. Students interested in completing the BSHS major will take advanced level courses focusing on knowledge and skills needed for a non-clinical career in healthcare. Students are encouraged to research professional development opportunities, such as internships or paid employment related to careers they are interested in pursuing after graduation. Students have the option to participate in Education Abroad or Study in America for global and cultural enrichment. Membership in the major-related student organization or numerous campus organizations is also available for developing peer networks.

Career Opportunities

Public health educator Health services manager Clinical supervisor Records and information technician Medical billing manager Health care consultant Medical office manager Practice administrator Human resources manager Pharmaceutical sales representative Health and medical equipment sales representative