

Associate of Science Bachelor of Science Major in Geography Natural Resources and Environmental Studies

The degree requirements outlined below in the 2025/2026 Undergraduate Catalog will remain valid through summer 2030. **Please note that students must have successfully submitted an accelerated [online application](#).** To ensure the maximum number of ACC credits transfer to your chosen TXST pathway, please review this program map with your advisor when selecting courses.

Institutional Requirement	ACC TCCN Courses	Texas State Courses
First-time at ACC students with 12 or fewer SCH of successful college credit are required to take one of these courses.	HUMA 1301 or EDUC 1100	HUMA ELNA or EDUC ELNA
Core Curriculum (42 +2 potential lab hours)	ACC TCCN Courses	Texas State Courses
010 Communication (6 hours)	ENGL 1301 ENGL 1302	ENG 1310 ENG 1320
020 Mathematics (3 hours)	MATH 1314	MATH 1315
030 Life and Physical Sciences (6-8 hours)	Any 030 Courses	Any 030 Courses
040 Language, Philosophy, and Culture (3 hours) The B.S. in requires 6 hours of English Literature coursework.	PHIL 1301 or PHIL 1306	PHIL 1305 or PHIL 1320
050 Creative Arts (3 hours)	Any 050	Any 050
060 American History (6 hours) <i>TXST will accept any two 060.</i>	HIST 1301 HIST 1302	HIST 1310 HIST 1320
070 Government/Political Science (6 hours)	GOVT 2305 GOVT 2306	POSI 2310 POSI 2320
080 Social and Behavioral Sciences (3 hours)	Any 080 (excluding GEOG 1303)	Any 080 (excluding GEOG 1303)
090 Component Area (6 hours)	SPCH 1311 or SPCH 1315 and ENGL 2322, 2323, 2327, 2328, 2332, 2333, 2341, or 2351	COMM 1310 or COMM 2338 ENG 2310, 2320, 2359, 2360, 2330, 2340, ENG ELNA, ENG ELNA
Remaining Associate of Science Requirements (16 hours)	ACC TCCN Courses	Texas State Courses
	GEOG 1301	*GEO 2301
	^GEOG 1302	*GEO 1309
	^GEOG 1303	*GEO 1310
	GEOG 2470	*GEO 2426
	GEOG 2389	*GEO ELNA (will apply required open electives)

Associate of Science Completed

Associate of Science Bachelor of Science Major in Geography Natural Resources and Environmental Studies

Additional Lower Division Coursework for TXST B.S. Major in Geography Natural Resources and Environmental Studies (can be completed at ACC)

Technical Writing/Literature requirement ENGL 2311 Will satisfy ENG 3303

Remaining Coursework for TXST B.S. Major in Geography Natural Resources and Environmental Studies

A combination of courses in the major, minor, and support program area specified by the appropriate academic department and restricted upper-division courses are required for the B.S.

To ensure compliance with the course requirements for a B.S. degree, students should follow the general sequence of courses specified for the curriculum in the section of the catalog that pertains to their major. Students must select a minor from the approved list of Undergraduate Minors (see University Catalog for options). Recommended minors are Biology, Chemistry, Geology, Anthropology, Computer Science, Mathematics, Plant and Soil Science, and Physics; however, other minors may be appropriate depending on a student's interests and career goals.

• *GEO 2110	1
• *GEO 3301	3
• *GEO 2310	3
• *GEO 3313	3
• *GEO 3321 or *GEO 3434 or *GEO 4350 or *GEO 4352	3-4
• *GEO Electives	9
• *GEO 3321 or *GEO 3434 or *GEO 4350 or *GEO 4352	3-4
• *GEO 4313	3
Minor	18+
Open Electives	~13

Graduation Requirements:

Students must achieve the following grade point averages for graduation:

- a Texas State GPA of 2.00
- a Major GPA of 2.25
- and a Minor GPA of 2.00

Comments

*"C" or better required at TXST

^ GEO 1309 and GEO 1310-only one is required for the BS Degree-one will apply towards the open elective requirement and the other will apply to the major.

To graduate from Texas State University, students are required to earn a minimum of 36 advanced hours.

~The minimum number of hours required for this degree program is 120. The number of free elective hours a student will complete depends on the number of hours a student may need to achieve the required 120 total or 36 advanced hours.

This transfer pathway is for planning purposes only, students should seek regular academic advising and consult the [undergraduate catalog](#) to ensure they remain on track to satisfy all degree requirements.

Repeating Courses: A course taken for transfer credit must be repeated as transfer credit to count as a repeat. When a course is taken more than once from a transfer institution, the second grade (first repeat) and all subsequent grades (repeats) are included in computing the Overall hours attempted, grade points earned and GPA. "W" and "I" grades are excluded. Review [the full policy](#) for more information.

For assistance with this Transfer Table, please contact your ACC Advisor or a TXST Transfer Center Navigator.