

General Geography Concentration

Bachelor of Science Degree with a major in Geography

Effective Fall 2016

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Major Advisors: Dr. Brian Cooper, Office ELA 329, phone 512-245-6750, e-mail bc31@txstate.edu

Major Faculty: All Faculty

For all faculty office locations, phone numbers, e-mail addresses, and office hours, as well as information about Geography Department people, programs, courses and activities, check the Texas State Geography Web Site at www.geo.txstate.edu and bulletin boards on ELA 1st and 3rd floors.

Major Concentration Description: The General Geography degree provides flexibility in designing unique programs for students with highly specialized career or graduate study objectives. Students electing to follow this degree option are strongly encouraged to work closely with an advisor who has experience in their special area of interest.

Check <http://www.geo.txstate.edu> for more information.

Degree/Major Requirements

1. Students majoring in Geography (General) complete either the Bachelor of Art (B.A.) or the Bachelor of Science (B.S.) degree.
2. The B.S. degree requires a minimum of 36 semester hours of Geography
3. This degree requires at least a 2.5 GPA for geography courses attempted at Texas State University and at least a 2.25 GPA for all courses taken at Texas State University.
4. Students must make a grade of "C" or better in all Geography courses that are to be counted for credit toward their major.
5. The degree requires a minor area of study with a minimum of 18 semester hours.
6. Texas State requires a minimum of 120 semester hours of coursework to graduate including: a) General Education Core requirements; b) major requirements; c) minor requirements; and d) additional elective courses selected from disciplines other than major or minor.
7. At least 36 semester hours must be advanced (3000 – 4000) level courses.
8. At least 9 semester hours must be writing intensive (WI).

Minor Requirements: Minor may be any approved Texas State minor. Geology, Physics, Biology, Chemistry, Anthropology, Computer Science, Mathematics, or Plant and Soil Science. Other minors may be appropriate depending upon your interests and career goals. Discuss possible options with your advisor.

Optional Certificates: Certificates are designed to enhance your employability and offer you a firm foundation in a particular discipline that is complementary to your major field of study. The courses that you complete for a certificate may count toward your major or minor depending on your field of study. If you are interested in a certificate, please see Stella LoPachin in ELA room 130.

GIS - Geographic Information Science - 19 to 20 hours
Environmental Interpretation - 16 hours

Location Analysis - 16 to 18 hours
Water Resources Policy - 16 to 17 hours

General Geography Course Checklist

Bachelor of Science: 36 Semester Hours Minimum

STUDENTS MUST MAKE A GRADE OF “C” OR BETTER IN ALL GEOGRAPHY COURSES THAT ARE TO BE COUNTED FOR CREDIT TOWARD THEIR MAJOR.

REQUIRED of all Geography majors: **(14 hours)**

_____ 1309 Introduction to Cultural Geography **or** 1310 World Geography

_____ 2410 Introduction to Physical Geography (Prerequisite: MATH 1315 or above [excluding MATH 1316] with a grade of “C” or higher.)

_____ 2426 Fundamentals of GIS (Prerequisite: MATH 1315 or above [excluding MATH 1316] with a grade of “C” or higher.)

_____ 3301 Research Methods in Geography (Prerequisite: MATH 1315 or above [excluding MATH 1316] with a grade of “C” or higher.)

ELECTIVES: Consult with your advisor to select additional Geography Courses

Recommended course of study:

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Consider joining one of Texas State Geography’s student organizations.
Check bulletin board across the hall from ELA 139 for more information.