Complementary Majors

- Geographic Information Sciences (GIS)
- Resource & Technology Management
- Anthropology
- Mathematics
- Physics
- Art/Graphic Design
- Applied Computer Science
- History
- Social Science
- Interdisciplinary Studies

CONTACT INFORMATION

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Companies visit the Troy campus to actively recruit students.

Department of Geospatial Informatics
www.troy.edu/geospatial
Instagram@troygeospatial

Surveying and Geomatics Sciences Minor

A future of opportunities
Alabama Society of Professional Land Surveyors (ASPLS) student chapter

Jobs posted on Troy University Geomatics Facebook group

Graduates can pursue professional surveyor licensing with a GIS major and Surveying and Geomatics Sciences minor

Why Choose Troy?

- Accredited by the Accreditation Board for Engineering and Technology (ABET)
- Small student to teacher ratio
- Hands-on experience with state-of-the-art software in on-campus computer lab and online

Courses offered on Troy campus and online

Surveying and Geomatics Sciences Minor Curriculum

- GEM 1100 Computer-Aided Drafting I (2 credits)
- GEM 2220 Basics of Surveying (3 credits)
- GEM 3309 Land Surveying Principles (3 credits)
- GIS 3390 Fundamentals of Geographic Information and Analysis (3 credits)
- GEM 4408 Geodesy and Geodetics (3 credits)
- GEM 4409 Hydrology (3 credits)
- GEM 4410 Introduction to Global Positions (3 credits)