

Get Into Technology. Get Into Position.

Get into . . . **Geomatics** . . .



UF UNIVERSITY of
FLORIDA
IFAS



SFRC School of
FOREST RESOURCES
& CONSERVATION



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Careers:

- Land Surveying
- Remote Sensing
- Global Positioning Systems (GPS)
- Digital Mapping
- Geographic Information Systems (GIS)
- Satellite & Airborne Imaging
- Unmanned Aerial Systems/ Vehicles (UAS/UAV)

Looking for...

- a good paying career?
- a career path that provides a great deal of independence?
- immediate employment upon graduation?
- a career that allows both outdoor and office-based work?

Are you...

- comfortable with computers?
- interested in math and science?
- happier in diverse environments?

Then Geomatics May Be for You

UF offers the state's largest and longest running 4-year ABET accredited degree program in Geomatics. This field uses advanced technology to detect how and where things are located on the Earth's surface. As a Geomatics' student you'll study: how the Earth is measured, how Earth-based data is analyzed and how this data is integrated into forms and systems that people can use. Everyday work requires proficiency with Geographic Information Systems (GIS), Global Positioning Systems (GPS), surveying and mapping, plus remote sensing and photogrammetry. While a UF student, regular use of high tech classroom and field equipment prepare you to enter the work world with plenty of hands-on experience. Plus, we offer assistance with finding and applying for internship opportunities.

Career Opportunities

Students who graduate from the UF Geomatics Program are in high demand. Whether working for a large corporation, private company or the public sector, opportunities for rapid advancement are plentiful.

- Within 5 years, most Geomatics' graduates own their own business or are a partner in a business.
- Historically, there are far more job offers than available graduates.
- Starting salaries for graduates typically approach \$50,000.

