Students wishing to major in Geomatics can be admitted in two ways: as a freshman immediately after completing high school or as a transfer student after earning 60 or more transferable college credits from a community college, junior college, or other 4-year university. An Associate of Arts degree from a Florida institution is encouraged as it will satisfy all UF general education requirements.

Complete the following courses with a 2.5 GPA (includes all attempts at a course).

- SPC2608 or AEC3030C
  Public Speaking or Effective Oral Communication
  3 credits or 3 credits

- PHY2053 + PHY2053L or PHY2004 + PHY2004L
  General Physics 1 + General Physics 1 Lab or Applied Physics + Applied Physics Lab
  4 credits + 1 c. or 3 credits + 1 c.

- PHY2054 + PHY2054L or PHY2005 + PHY2005L
  General Physics 2 + General Physics 2 Lab or Applied Physics 2 + Applied Physics 2 Lab
  4 credits + 1 c. or 3 credits + 1 c.

- STA2023
  Introductions to Statistics
  3 credits

- MAC1114 + MAC2233 or MAC2311
  Trigonometry + Survey of Calculus 1 or Analytical Geometry and Calculus 1
  2 credits + 3 credits or 4 credits

- ECO2023 or ECO2013 or AEB2014
  Principles of Microeconomics or Principles of Macroeconomics or Economic Issues, Food & You
  3 credits or 3 credits or 3 credits

- COP1000
  Introduction to Computer Programming or other pre-approved computer programming course
  3 credits

Complete the UF foreign language requirement.

The Geomatics program is also offered at the Gulf Coast Research and Education Center in Plant City, the Mid-Florida Research and Education Center in Apopka, and the Fort Lauderdale Research and Education Center.

For more information on the Geomatics major at these sites please contact:

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