

Guide to Admission

Geomatics

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 transferrable 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 general education requirements).

Admission as a Freshman

Students wishing to begin at the University of Florida as a freshman should visit www.ufl.edu and select "Admissions" for details on the application process. Be advised that freshman admission is extremely competitive.

Admission as a Transfer Student

All prerequisite courses, listed below, must be completed prior to admission and the grade point average for this specific set of courses must be at least 2.5, without exception. Be sure that your institution offers MAC2234 before taking MAC2233. If not, you will need to complete the MAC2311/MAC2312 sequence or take MAC2234 at a different institution prior to being admitted to UF.

Complete of 60 or more college level (non vocational) credits, usually as part of an Associate of Arts degree.

Complete of the UF foreign language requirement.

SPC2600 or SPC2608	Public Speaking	3 credits
PHY2053/L	General Physics 1 with Lab	5 credits
PHY2054/L	General Physics 2 with Lab	5 credits
STA2023	Introduction to Statistics	3 credits
BSC####	Any 3 credit advisor approved biology course	3 credits
GEO2200 or GLY2010	Physical Geography or Physical Geology	3 credits or 3 credits
MAC2233 or MAC2311	Survey of Calculus 1 or Analytic Geometry & Calculus 1	3 credits or 4 credits
MAC2234 or MAC2312	Survey of Calculus 2 or Analytic Geometry & Calculus 2	3 credits or 4 credits
ECO2023 or ECO2013	Principles of Microeconomics or Principles of Macroeconomics	3 credits or 3 credits
ENC2210	Technical Writing	3 credits
CGS#### or COP####	Advisor approved computer programming course. Please contact Dr. Bon Dewitt at bon@ufl.edu for approval.	3 credits

Some prerequisites can be completed through UF Correspondence Study. Please read [UF Correspondence Study Policies](#) before enrolling.