



## College of Liberal Arts and Sciences

# Geography

## Bachelor of Science with Innovation Minor

### *Suggested Schedule\**

#### FRESHMAN

##### Semester 1 (Spring)

CHM 1025 Introduction to Chemistry <b>or</b> CHM 1030 Basic Chemistry Concepts and Applications (GE-P)	2-3
GEO 2200 Physical Geography (GE-P)	3
GEO 2200L Physical Geography Laboratory	1
GEO 2410 Social Geography (GE-S and D) <b>or</b> GEO 2420 Human Geography (GE-S and N) <b>or</b> GEO2500 Global & Regional Economies (GE-S)	3
STA 2023 Introduction to Statistics 1 (State Core GE-M)	3
IDS 1353 Creativity in Context	2
<b>Total</b>	<b>14-15</b>

##### Semester 2 (Summer)

Biological Science (State Core GE-B)	3
Composition (State Core GE-C)	3
Humanities (State Core GE-H)	3
Mathematics (GE-M)	3-4
IDS 1359 Creativity in Action	2
<b>Total</b>	<b>14-15</b>

#### SOPHOMORE

##### Semester 3 (Spring)

GEO Systematic/Physical	3
GLY 2010 Physical Geology (GE-P)	4
GEO2242 Extreme Weather <b>or</b> MET 1010 Introduction to Weather and Climate Humanities (GE-H)	3
ENT 3003 Principles of Entrepreneurship	4
<b>Total</b>	<b>17</b>

##### Semester 4 (Summer)

STA 3024 Introduction to Statistics <b>or</b> GEO 3162C Introduction to Quantitative Analysis for Geographers (GE-P)	3-4
Biological Science (GE-B)	3
Composition (GE-C)	3
Social and Behavioral Sciences (State Core GE-S)	3
AEC 3410 Fostering Innovation through Leadership	3
<b>Total</b>	<b>15-16</b>

#### JUNIOR

##### Semester 5 (Spring)

GIS Techniques	3-4
GEO Systematic/Physical	3
Social and Behavioral (GE-S)	3
PHY 2004 Applied Physics 1	3
PHY 2004L Applied Physics 1 Laboratory (GE-P)	1
PHI 3641 Conduct, Change & Consequences (GE-H)	3
<b>Total</b>	<b>16-17</b>

##### Semester 6 (Summer)

GIS Techniques	3-4
PHY 2005 Applied Physics	3
PHY 2005L Applied Physics Laboratory	1
Electives (3000-4000 level, outside major)	3
Elective	3
<b>Total</b>	<b>13-14</b>

#### SENIOR

##### Semester 7 (Spring)

GEO 4930 Senior Seminar	1
GEA Regional	3
GEO Systematic/Physical	3
SWS 3022 Intro to Soils in the Environment	3
SWS 3022L Intro to Soils in the Environment Laboratory	1
Foreign Language	5
<b>Total</b>	<b>15</b>

##### Semester 8 (Summer)

Electives (3000-4000 level, outside major)	3
Electives	6
Foreign Language	5
ENT 4015 The Venture Accelerator <b>or</b> IDS 4950 Innovation Academy Senior Project	2
<b>Total</b>	<b>16</b>

\* For Detailed tracking and degree requirements please refer to the [UF catalog](#).

**Total Credits for Degree = 120-125**