

GEOGRAPHY & GEOGRAPHIC INFORMATION SCIENCE: GENERAL GEOGRAPHY, BALAS

for the degree of Bachelor of Arts in Liberal Arts & Sciences: Major in Geography & Geographic Information Science, General Geography Concentration

A Bachelor of Arts degree in Geography & Geographic Information Science with General Geography concentration will prepare students to integrate social science, physical science, and technology to study how humans use the Earth's surface. This concentration allows you to sample courses from different sub-fields of geography without having to choose one specialty of the discipline.

Upon completion, students are prepared for diverse employment opportunities or further studies in a geography graduate program.

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General education: Students must complete the Campus General Education (<https://courses.illinois.edu/>) requirements including the campus general education language requirement. Minimum required major and supporting course work: A minimum of 35 credit hours of Geography and Geographic Information Science courses. Twelve (12) hours of 300- and 400-level courses in the major must be taken on this campus.

Geography & GIS Core Requirements

Code	Title	Hours
Total Core Hours		10-12
Select one of the following:		3-4
GGIS/ATMS 100	Introduction to Meteorology	
GGIS 103	Earth's Physical Systems	
GGIS 222	Big Rivers of the World	
Select one of the following:		3-4
GGIS 101	Global Development & Environment	
GGIS 104	Social and Cultural Geography	
GGIS 105		
GGIS 106	Geographies of Globalization	
GGIS 210	Social & Environmental Issues	
GGIS 221	Geographies of Global Conflict	
Choose one of the following:		4
GGIS 371	Spatial Analysis	
GGIS 379	Introduction to Geographic Information Systems	
Total Hours General Geography Concentration Requirements		25-27
Total Hours Required for Graduation		120

General Geography Concentration Requirements

Code	Title	Hours
200- to 400- level Geography & GIS courses, at least 6 hours of which must be at the 300- or 400- level (http://catalog.illinois.edu/courses-of-instruction/ggis/)		25-27
Total Hours required for graduation		120

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Sample Sequence

This sample sequence is intended to be used only as a guide for degree completion. All students should work individually with their academic advisors to decide the actual course selection and sequence that works best for them based on their academic preparation and goals. Enrichment programming such as study abroad, minors, internships, and so on may impact the structure of this four-year plan. Course availability is not guaranteed during the semester indicated in the sample sequence.

Students must fulfill their Language Other Than English requirement by successfully completing a fourth level of a language other than English. See the corresponding section on the Degree and General Education Requirements page (<http://catalog.illinois.edu/general-information/degree-general-education-requirements/>).

First Year

First Semester	Hours	Second Semester	Hours
GGIS 103 (or GGIS 100 or GGIS 222)		4 Geography & GIS core course	4
Free elective course		1 Free elective course	4
Language Other than English (3rd level)		4 Language Other than English (4th level)	4
Composition I or General Education course		3 General Education course or Composition 1	3
Free elective course		3	
		15	15

Second Year

First Semester	Hours	Second Semester	Hours
GGIS 371 (or GGIS 379)		4 200-400 level General Geography concentration course	3
200-400 level General Geography concentration course		3 200-400 level General Geography concentration course	4

General Education course	3 General Education course	3
General Education course	3 General Education course	3
Free elective course	3	
16		13

Third Year

First Semester	Hours Second Semester	Hours
200-400 level General Geography Concentration course	3 200-400 level General Geography Concentration course	3
200-400 level General Geography Concentration course	3 General Education course	3
General Education course	3 General Education course	3
General Education course	3 Free elective course	3
Free elective course	3 Free elective course	4
15		16

Fourth Year

First Semester	Hours Second Semester	Hours
300 - 400-level General Geography Concentration course	3 300-400 level General Geography Concentration course	3
General Education Course	3 Free elective course	3
General Education Course	3 Free elective course	3
Free elective course	3 Free elective course	3
Free elective course	3 Free elective course	3
15		15

Total Hours 120

- Major in Geography & Geographic Information Science, Geographic Information Science Concentration, BSLAS (<http://catalog.illinois.edu/undergraduate/las/geography-geographic-information-science-bslas/geographic-information-science/>)
- Major in Geography & Geographic Information Science, Physical Geography Concentration, BSLAS (<http://catalog.illinois.edu/undergraduate/las/geography-geographic-information-science-bslas/physical-geography/>)

For the Degree of Bachelor of Arts in Liberal Arts and Sciences

- Major in Geography & Geographic Information Science, General Geography Concentration, BALAS (p. 1)
- Major in Geography & Geographic Information Science, Human Geography Concentration, BALAS (<http://catalog.illinois.edu/undergraduate/las/geography-geographic-information-science-balas/human-geography/>)

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Geography & Geographic Information Science

Department homepage (<https://ggis.illinois.edu/>)
 Faculty directory (<https://ggis.illinois.edu/directory/faculty/>)
 Undergraduate advising (<https://ggis.illinois.edu/academics/undergraduate/advising/>)

College of Liberal Arts & Sciences

College of LAS homepage (<https://las.illinois.edu/>)
 Admissions & Requirements (<http://catalog.illinois.edu/schools/las/academic-units/>)

Admissions

University of Illinois Urbana-Champaign Undergrad Admissions (<https://www.admissions.illinois.edu/>)

Undergraduate Degree Programs in Geography & Geographic Information Science**For the Degree of Bachelor of Science in Liberal Arts and Sciences**

- Major in Computer Science & Geography & GIS, BSLAS (http://catalog.illinois.edu/undergraduate/eng_las/computer-science-geography-geographic-information-science-bslas/)