

Geographic Science & Technology

FRESHMAN YEAR		SOPHOMORE YEAR	
Fall Semester	15 Credits	Fall Semester	15 Credits
ENGL 1100	Writing I(3)	GEOG 3120	Computer Cartography(3)
GEOG 1100	Principles of Human Geography(3)	GEOG xxxx	Major Elective*(3)
GEOG 2400	Introduction to Geospatial Technologies(3)		LA&S Electives(9)
MATH 1300	Precalculus(3)		
	LA&S Elective(3)	Spring Semester	15 Credits
		GEOG 4000	Geographic Information System(3)
Spring Semester	15 Credits	GEOG xxxx	Major Elective*(3)
CSC 1500	Computer Science I(3)		LA&S Electives(9)
ENGL 1200	Writing II(3)		
	Earth Systems Science(3)		
GEOG 1000	Lai (11 3y steriis science(5)		
GEOG 1000	LA&S Electives(6)		
GEOG 1000	,		SENIOR YEAR
	LA&S Electives(6)	Fall Semester	SENIOR YEAR 15 Credits
Fall Semester	JUNIOR YEAR	Fall Semester	
Fall Semester	JUNIOR YEAR 15 Credits	Fall Semester	15 Credits
Fall Semester	JUNIOR YEAR 15 Credits Remote Sensing of the Environment(3)	Fall Semester	15 Credits Major Elective*(3)
Fall Semester GEOG 4500	JUNIOR YEAR 15 Credits Remote Sensing of the Environment(3) Major Elective*(3)		15 Credits Major Elective*(3)
Fall Semester	JUNIOR YEAR 15 Credits Remote Sensing of the Environment(3) Major Elective*	Fall Semester Spring Semester	15 Credits Major Elective*(3) LA&S OR Free Electives(12)
Fall Semester	JUNIOR YEAR 15 Credits Remote Sensing of the Environment(3) Major Elective*		15 Credits Major Elective*(3) LA&S OR Free Electives(12)
Fall Semester GEOG 4500	LA&S Electives		15 Credits Major Elective*(3) LA&S OR Free Electives(12) 15 Credits Major Elective*(3)
Fall Semester GEOG 4500	JUNIOR YEAR 15 Credits Remote Sensing of the Environment		15 Credits Major Elective*(3) LA&S OR Free Electives(12) 15 Credits Major Elective*(3)

*Six major electives will be chosen in consultation with an advisor from the following: Computer Applications in GeoSciences, Population Geography, Urban Geography, Geographic Economic Systems, Political Geography, U.S. & Canada, Climatology, Geomorphology, Geographic Perspectives on Conservation, Internship in Geography. Non GEOG courses: Microeconomics (ECON), Urban Economics (ECON), Contemporary International Relations (POLS), State and Urban Government (POLS)

1 AOM attribute (Art or Music) 1 ART attribute (the Arts) 1 CTW attribute (Citizenship & The World) 3 credits HAF attribute (Health/Fitness) 1 HIST subject (History) 1 HMN attribute (Human Behavior)

1 LAB attribute (Lab Science) 1 LIT attribute (Literature)

LA&S Elective List

Advanced LA&S Options Area

Review the three options with your advisor and submit your decision to the Registrar's Office by completion of 60 credits.

Foreign language proficiency at the intermediate level required for Bachelor of Arts candidates.

Global Diversity Area

Two courses taken must meet the Global Diversity requirement: GDAN course + (GDC or GDCN course) OR GDCN course + (GDA or GDAN course). These courses are allowed to satisfy this requirement and another requirement at the same time.

Completion of 120 credits required for graduation.

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