

GEOGRAPHY GRADUATION PLAN

_____	_____	_____
(Last Name, First Name, Middle Initial)	(Student Number)	(Expected Graduation Date)
_____	_____	_____
(Local Address)	(Local Telephone)	(Today's Date)
_____	_____	_____
(Permanent Address)	(E-mail Address)	

The Geography major requires a total of 36 semester hours of Geography courses. See requirements below.

Required Core Courses

Semester, Course Number, Course Title

_____ 1100 World Regional Geography (F) OR	_____ 2830 Applied Statistics of Geography
_____ 1200 World Regional Geography (Sp)	(OR Statistics 1200 or higher)
_____ 1550 Introduction to Humanized Earth (F)	_____ 3840 Cartography (Sp) OR
_____ 1800 Digital Earth (Su)	_____ 3040 Intro GIS (F, Sp)
_____ 2610 Climate, Landforms, and Vegetation	_____ 4990 Senior Seminar in Geography (Sp)

Emphasis Area Requirements (Select three courses in one emphasis area and two courses in a secondary area. All classes must be 3000-level or above.)

Human/Regional/Cultural Geography

- _____ 3140 Mexico, C. America & Carib.
- _____ 3270 Geography of Middle East
- _____ 3450 Geography of Africa
- _____ 3510 Historical Geography of N. America
- _____ 3560 Native American Geog. (WI)
- _____ 3740 Geography & Planning
- _____ 3780 World Political Geography
- _____ 3800 Travel and Tourism
- _____ 4560 Resources & Indigenous Peoples
- _____ 4770 Migration & Immigration
- _____ 4850 Transportation Geography
- _____ _____

General Geography. Select five courses in consultation with your advisor. Four of the five must be 3000-level or above.

- _____
- _____
- _____
- _____
- _____

Geographic Information Sciences

- _____ 3040 Intro GIS (F, Sp)
- _____ 3830 Remote Sensing of the Environment (F)
- _____ 4130 Geospatial Sciences in National Security
- _____ 4710 Spatial Analysis in Geography
- _____ 4740 Location Analysis & Site Selection
- _____ 4790 GIS for Social Sciences
- _____ 4810 Landscape Ecology & GIS
- _____ 4860 Advanced Remote Sensing (Sp)
- _____ 4940 GIS II (Sp)
- _____ _____

Physical/Environmental Geography

- _____ 3600 Climates of the World
- _____ 3610 Physical Geography of N. America
- _____ 3630 Earth Surface Systems
- _____ 4520 Meteorology of Biosphere
- _____ 4620 Biogeography: Global Patterns of Life
- _____ 4630 River and Stream Dynamics
- _____ 4810 Landscape Ecology & GIS
- _____ _____

Additional Geography Courses and Transfer Credit

Credit Hours, Course Number, Course Title

Certificates

- GIS Certificate
- Geospatial Intelligence Certificate

Approved:

_____ Date: _____
(Director of Undergraduate Studies)

_____ Date: _____
(Dean)



COLLEGE OF ARTS AND SCIENCE FOUNDATION (BASIC SKILLS), UNIVERSITY GENERAL EDUCATION AND GRADUATION REQUIREMENTS

BACHELOR OF ARTS DEGREE

(List courses already completed and courses to be completed)

Ed = General Education, G = Graduation, B = Basic Skills, O = course may be used for other degree requirements

All General Education and Graduation requirements must be met with a grade of C- or better (except for the American Gov./History requirement)

	Department/Course #	Semester		Department/Course #	Semester
ENGLISH 1000 OR EQUIVALENT ^{Ed, B}			MATH 1100/1120, 1160, 1180 ^{Ed, B}		
WRITING INTENSIVE I (1000+) ^{Ed, O}			MATH REASONING PROFICIENCY ^{Ed, B, O}		
WRITING INTENSIVE II (3000+) ^{O, O}			CAPSTONE ^{O, O}		
AMERICAN GOVERNMENT OR HISTORY ^{Ed, B, O}			DIVERSITY REQUIREMENT (DI) ^O		
			FOR STUDENTS BEGINNING COLLEGE FALL '17 OR LATER		

FOREIGN LANGUAGE (GENERALLY 12-13 HOURS; MUST BE IN THE SAME LANGUAGE) OR FOREIGN LANGUAGE ALTERNATIVE (12 HOURS) ^B

Department/Course #	Semester	Department/Course #	Semester	Department/Course #	Semester	Department/Course #	Semester

COLLEGE OF ARTS AND SCIENCE FOUNDATION (BREADTH OF STUDY AND DEPTH OF STUDY) REQUIREMENTS

(List courses already completed and courses to be completed)

— Arts and Science Foundation courses satisfy the MU Distribution of Content requirement for an Arts and Science degree —

(if student is pursuing a second non-A&S degree and/or transfers to another division, check with the appropriate advisor concerning courses meeting MU Distribution of Content requirement)

	DEPARTMENT AND COURSE NUMBER	SEMESTER/ GRADE	CREDIT HOURS	TOTAL HOURS	
AREA 1 — BIOLOGICAL, PHYSICAL, AND MATHEMATICAL SCIENCES 9 hours minimum covering at least 2 of 3 categories (must include 1 science lab). Examples include Biological : biology, biological anthropology; Physical : chemistry, geology, physics; Mathematical : mathematics, statistics.					<ul style="list-style-type: none"> • Consult the A&S Advising website for courses that meet A&S Foundation requirements • One non-A&S course can count toward the 2000 level or higher course requirement • Only one non-A&S course may be counted in each of the four areas • Courses in the major department may not be used to fulfill A&S Foundation (Breadth of Study and Depth of Study) requirements • 30 of the last 36 hours must be taken as MU courses • In order to graduate, students must have the following Grade Point Averages (GPAs): <ul style="list-style-type: none"> ◦ 2.0 cumulative GPA ◦ 2.0 major GPA ◦ 2.0 minor GPA ◦ 2.0 GPA in the final 30 hours ◦ 2.0 GPA in the final 60 hours
AREA 2 — BEHAVIORAL SCIENCES 5 hours minimum. Examples include anthropology (excluding biological anthropology), psychology and sociology.					
AREA 3 — SOCIAL SCIENCES 9 hours minimum covering at least 2 subjects. Examples include economics, geography, history and political science.					
AREA 4 — HUMANITIES AND FINE ARTS 12 hours minimum covering at least 3 subjects. Examples include appreciation of art, music or theatre; classical humanities; creative and performing arts; foreign civilizations; history of art, music or theatre; literature; philosophy; and religious studies.					
Three 2000 level or above Arts & Science approved courses (minimum 9 hours) must be distributed in at least two of the four areas listed above. One course must be an MU course.	List courses _____ _____ _____	In order to graduate, students must complete a minimum of (A) 120 hours of degree applicable credit (including major, foundation courses, general education, minor [optional], and electives) including (B) 30 hours numbered 3000 or above. You will receive an e-mail stating progress toward requirements A and B. This information is also available at 107 Lowry Hall a few weeks after filing this graduation plan.			<i>last revision 5/24/17</i>