ne:	ID Number:	Date: Anticipated Graduation Semester:
		GEOGBA-GEOG Degree Snapshot
		Advising Notes
		University or College Requirements
Overall A	Academic Progress (120 total Hrs req	nuired):
		urs Completed + Hours Remaining = 120 hours minimum. Additional hou
		major(s)/minor(s). [Be sure to check In Progress hours in Workday for ineligible
	ourses.)	
	•	
Cı	umulative GPA- UofA courses only, 2	2.0 minimum
M	ajor Residency Rule- 18 hrs GEOG, G	GEOL, or GEOS courses in residence. (Hrs remaining after in-progress)
	•	t- 30-hrs 30000+ at UofA. (Hrs remaining after in-progress)
Fu	ılbright College 40-hour rule- 40-hrs	s 30000+ or 20000+ w/ prereq (Hrs remaining after in-progress)
		State Minimum Core Requirements
•	ty Core in English Composition I (0-3	·
EN	NGL 10103/101H3 Composition I or e	exemption
Universit	by Care in English Composition II /0.3	2 has
	ty Core in English Composition II (0-3	exemption
LI	VGE 10203/102113 Composition if or e	exemption
Universit	ty Core in Mathematics (3 hrs)	
		H 11103 Quantitative Reasoning (or higher MATH)
	<u></u>	
Universit	ty Core in Science (8 hrs possible ove	erlap with Physical Geology or Geology for Majors and Earth Science)
Sc	ience w/ lab	
	ience w/ lab	
	ty Core in US History or Government	<u>t</u> (3 hrs)
US	S HIST/PLSC	
Universit	ty Core in Fine Arts (3 hrs)	
	ne Art	
Universit	ty Core in Humanities (3 hrs)	
	umanities	
	•	sible overlap with Human Geography and World Regional Geography)
	ocial Science	
	ocial Science	
	ocial Science Requirements continued on Page 2 w	

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Major Requirements

World Language Elementary II Level or Higher (3-6 hrs)	GEOS Technical Courses for Major (3 hrs)
Language 10103 (or fluency)	GEOS 30000+ Technical
Language 10203 (or higher required)	
	GEOS Regional Courses for Major (6 hrs)
Human Geography (3 hrs)	GEOS 30000+ Regional
GEOG 11103 Human Geography	GEOS 30000+ Regional
World Regional Geography (3 hrs)	GEOS Topical Courses for Major (6 hrs)
GEOG 21003 World Regional Geography	GEOS 30000+ Topical
Physical Geology or Geology for Majors (4 hrs)	GEOS 30000+ Topical
Choose 1:	
GEOL 11003/11001 Physical Geology	General Electives (57-67 hrs. Hours vary based on how
GEOS 11504 Geology for Majors	much overlap students choose between major and core requirements. If required UNIV 10051 University
	Perspectives counts here.)
Earth Science (4 hrs)	r dispessives es ante merely
GEOL 11203/11201 Earth Science	
Introduction to Cartography (3 hrs)	
GEOS 30203 Introduction to Cartography	
Geospatial Applications and Information Science (3 hrs)	
GEOS 35403 Geospatial Applications and	
Information Science	

Graduation Plan

Use the following additional resources in addition to this major map to complete your graduation plan (<u>Catalog</u> and your <u>Degree</u> <u>Audit</u> in UAconnect). Many students have more than one major minor or pre-professional goal that has additional required classes.

This tool allows you to combine all your educational goals in to one plan.

High School credit	List all Advanced Placement International Baccalaureate Dual or Concurrent credit			
Year	Fall	Spring	Summer	Total
Year 1				Total 1 st year credit hours (aim for 30):
Year 2				Total 2 nd year credit hours (aim for 60):
Year 3				Total 3 rd year credit hours (aim for 90):
Year 4				Total 4 th year credit hours (Must be at least 120):

Please visit https://catalog.uark.edu/undergraduatecatalog for an extensive list of core major graduation and pre-requisite requirements. To read more about individual classes visit the course of instruction page for course descriptions.

Degree Requirement Breakdown by Category

The following information is designed to help you navigate your experience in your degree and answer common questions that may come up for each requirement. All requirements for graduation are documented un the <u>Catalog of Studies</u>.

University or College Requirements				
Academic Requirement Name	Catalog Requirement	Additional Notes		
Overall Academic Progress	Overall Academic Progress: 120 graduation eligible hours required	 Overall Academic Progress: Students must earn a minimum of 120 credit hours. The total number of hours required to complete specific major and minor combinations may vary beyond 120 hours. Graduation Eligible Hours: The following classes are not eligible for degree credit- ENGL 00001 ENGL 00101 MATH 00101 MATH 00202 MATH 01101 any duplicate credit where a course is not listed as repeatable in the catalog. These classes may show up in Workday Student as in-progress hours, but they will not post as units satisfying Overall Academic Progress when grades post. 		
Cumulative GPA	GPA: must be 2.0 or higher	 GPA: Students must maintain a 2.0 Grade Point Average (GPA) to remain in good standing and be eligible for graduation. 		
Fulbright College 40- Hour Rule	Fulbright College 40-hour rule: minimum 40 hours upper-level. Includes all 30000+ courses and 20000+ if the course has prerequisite.	• Fulbright College 40-hour rule: Students must take at least 40 credit hours of upper-level courses. This includes courses numbered 30000 level or above or 20000 level courses if the course has a prerequisite. It is not limited to courses taken in residence.		
Upper-Level Enrollment Requirement	Upper-Level Enrollment Requirement: minimum 30 hours 30000+ taken in residence	Upper-Level Enrollment Requirement (30-hr rule): Students are required to take at least 30 credit hours of upper-level (30000+) courses in residence. This includes UA faculty-led study abroad classes online/on-campus classes and courses offered through the Global Campus; and all other courses paid toward Fayetteville campus tuition and fees.		
GEOGBA Residency Rule	GEOGBA Residency Rule: minimum 18 hours GEOG, GEOL, or GEOS courses taken in residence	Residency Rule: Students must take at least 50% of their program (i.e. major or minor) requirements in residence. For programs that require classes from other departments this rule is defined only by required classes from the program's home department.		
State Minimum Core Requirements				
University Core in English Composition I 0-3 hrs	ENGL 10103/101H3 Composition I or SAT/ACT exemption	See <u>Catalog</u> for information about placement and/or exemption.		
University Core in English Composition II	ENGL 10203/102H3 Composition II or SAT/ACT exemption	See <u>Catalog</u> for information about placement and/or exemption.		
0-3 hrs				

	,	December 167/617 and the smaller december 1999
University Core in	Choose 1:	Based on ACT/SAT or other math placement scores
<u>Mathematics</u>	MATH 11003 College Algebra	students may need to enroll in additional remediation
3 hrs	MATH 11103 Quantitative Reasoning	related courses. See <u>catalog</u> or <u>math placement</u>
5 5		website for additional information.
University Core in	Choose 2: (each class will have a required lecture	Some classes will have pre-requisites
<u>Science</u>	and lab component):	
8 hrs	ANTH 10143/ANTH 10141 Intro to Biological	
01113	Anthropology (or ANTH 101H3/101H1)	
	ASTR 20003/20001 Survey of the Universe	
	(or ASTR 200H3/200H1)	
	BIOL 10004 Biological Principles	
	BIOL 10103/10101 Principles of Biology (or	
	BIOL 154H3/154H1)	
	BIOL 10104 Biology for Majors	
	BIOL 10303/10301 Plant Biology	
	BIOL 10503/10501 Principles of Zoology	
	BIOL 24003/24001 Human Anatomy	
	BIOL 24103/24101 Human Physiology	
	CHEM 10003/10001 Chemistry in the	
	Modern World	
	CHEM 12103/12101 Fundamentals of	
	Chemistry	
	CHEM 12073/12071 Chemistry for Majors I	
	CHEM 12283/12281 Chemistry for Majors II	
	CHEM 14103/14101 University Chemistry I	
	CHEM 14203/14201 University Chemistry II	
	(or CHEM 142H3/142H1)	
	ENSC 10003/10001 Environmental Science	
	(or ENSC 100H3/100H1)	
	ENTO 10203/10201 Insects Science and	
	Society	
	GEOL 11103/11101 Physical Geology (or	
	GEOL 111H3/111H1)	
	• GEOL 11203/11201 Earth Science	
	•	
	GEOS 11504 Introduction to Geology for Science Majors	
	DUNG 400 40 /400 44 DL	
	·	
	Affairs (or PHYS 102H3/102H1)	
	PHYS 10304 Physics for Elementary Education Majors	
	Education Majors	
	PHYS 10404 Physics for Architects I PHYS 10504 Physics for Architects I PHYS 10504 Physics for Architects I PHYS 10504 Physics for Architects I PHYS 10404 Physics for Architects I PHYS 1	
	PHYS 10504 Physics for Architects II PHYS 20102 (2010) College Physics II	
	PHYS 20103/20101 College Physics I PHYS 20203/20201 College Physics II	
	PHYS 20203/20201 College Physics II	

	PHYS 20304 University Physics I (or PHYS 203H4)	
	PHYS 20404 University Physics II (or PHYS 204H4)	
University Core in US	Choose 1: *	*Some courses may appear as options in multiple
History or Government	HIST 20003 History of the American People	areas of the State Minimum Core. You can only count
	to 1877	each course one time in State Minimum Core
3 hrs	HIST 20103 History of the American People	categories.
	1877 to Present	categories.
	PLSC 20003 American National Government	
	(or PLSC 200H3)	
University Core in Fine	Choose 1: *	*Some courses may appear as options in multiple
<u>Arts</u>	ARCH 10003 Architecture Lecture (or ARCH)	areas of the State Minimum Core. You can only count
2 h	100H3)	each course one time in State Minimum Core
3 hrs	ARHS 10003 Art Lecture (or ARHS 100H3)	categories.
	COMM 10003 Film Lecture (or COMM	
	100H3)	
	DANC 10003 Movement and Dance	
	ENGL 20103 Creative Writing 1	
	HUMN 211H4 Honors Birth of Modern	
	Culture 1600-1900 (honors only)	
	LARC 10003 The American Landscape (or	
	LARC 100H3)	
	MUSC 10003 Experiencing Music (or MUSC 100H3)	
	,	
	MLIT 10103 Music and Society (music	
	majors only. Or MLIT 101H3)	
	MLIT 13303 Popular Music	
	THTR 10003 Theatre Appreciation (or THTR)	
	100H3)	
	THTR 10103 Musical Theatre Appreciation	
	(or THTR 101H3)	
	THTR 16803 Acting I	
	THTR 18803 Acting 1 for Theatre majors	***
University Core in	Choose 1: *	*Some courses may appear as options in multiple
<u>Humanities</u>	AAST 20203 The African American	areas of the State Minimum Core. You can only count
3 hrs	Experience	each course one time in State Minimum Core
	ANTH 10303 Introduction to Archeology	categories.
	ARCH 10103 Diversity and Design (or ARCH)	
	101H3)	
	CLST 10003 Introduction to Classical	
	Studies: Greece (or CLST 100H3)	
	CLST 10103 Introduction to Classical	
	Studies: Rome (or CLST 101H3)	
	COMM 12303 Media Community and	
	Citizenship (or COMM 123H3)	
	1 , , , ,	

University Core in	 DANC 10003 Dance Appreciation DASC 21303 Data Privacy & Ethics ENGL 11103 World Literature: Beginnings to 1650 CE (or ENGL 111H3) ENGL 11203 World Literature: 1650 CE to Present (or ENGL 112H3) ENGL 12103 Introduction to Literature (or ENGL 121H3) ENGL 20103 Creative Writing I GNST 20003 Introduction to Gender Studies (or GNST 200H3) HUMN 112H4 Honors Equilibrium of Cultures 500-1600 (Honors only) HUMN 22103 Introduction to World Religions LALS 20103 Introduction to Latin American and Latino Studies MRST 20103 Introduction to Medieval and Renaissance Studies MUSY 20003 Music in World Cultures (or MUSY 200H3) PHIL 20003 Introduction to Philosophy (or PHIL 200H3) PHIL 21003 Introduction to Ethics PHIL 22003 Logic PHIL 23003 Human Nature and the Meaning of Life PHIL 31003 Ethics and the Professions THTR 10103 Musical Theatre Appreciation (or THTR 100H3) THTR 101103 Musical Theatre Appreciation (or THTR 101H3) Any Intermediate level world language numbered at the 20000 level Choose 3: * 	Students must take classes from at least two
Social Sciences 9 hrs	 AGEC 11003 Principles of Agriculture Microeconomics (or AGEC 110H3) AGEC 21003 Principles of Agriculture Macroeconomics (or AGEC 210H3) ANTH 10203 Intro to Cultural Anthropology (or ANTH 102H3) COMM 10203 Communication in a Diverse World (or ANTH 102H3) 	departments. *Some courses may appear as options in multiple areas of the State Minimum Core. You can only count each course one time in State Minimum Core categories.

- ECON 21003 Principles of Macroeconomics (or ECON 210H3)
- ECON 22003 Principles of Microeconomics (or ECON 220H3)
- ECON 21403 Basic Economics: Theory and Practice (or ECON 214H3)
- GEOG 11103 Human Geography (or GEOG 111H3)
- GEOG 21003 World Regional Geography (or GEOG 210H3)
- HDFS 14003 Life Span Development (HDFS 140H3)
- HDFS 24103 Family Relations (or HDFS 241H3)
- HDFS 26003 Rural Families & Communities (HDFS 260H3)
- HIST 11193 Institutions and Ideas of World Civilizations I (or HIST 111H3)
- HIST 11293 Institutions and Ideas of World Civilizations II (or HIST 112H3)
- HIST 20003 History of the American People to 1877
- HIST 20103 History of the American People 1877 to Present
- HIST 20903 Animals in World History
- HUMN 111H4 Honors Roots of Culture to 500 C.E. (Honors only)
- HUMN 211H4 Honors Birth of Modern Culture 1600-1900 (honors only)
- INST 20103 Introduction to International and Global Studies
- INST 211H4 Honors Pathways to Global and Social Change
- JOUR 10203 Media and Society
- PLSC 20003 American National Government (or PLSC 200H3)
- PLSC 20103 Intro to Comparative Politics
- PLSC 21003 State and Local Government
- PLSC 28103 Intro to International Relations (or PLSC 281H3)
- PSYC 20003 General Psychology (or PSYC 200H3)
- RESM 28503 Leisure and Society (or RESM 285H3)

	SOCI 10103 General Sociology (or SOCI 201112)	
	201H3)	
	SOCI 20103 Social Problems	
	STEM 20003 The Art of STEM	
	Communication	
	Major Requirements	
World Language	Get to the Elementary II (10203) level or higher	Language Options: See the <u>catalog</u> for complete list
Elementary II Level or	of a foreign language:	
<u>Higher</u>		Language Placement: See the WLLC website for a list
2.61	This may be completed by taking only the 10203	of available <u>placement exams</u> for certain languages as
3-6 hrs	level if the student has previous fluency but is	well as information about <u>credit by exam</u> for Spanish.
	most commonly completed by taking two classes	
	(ARAB and CHIN both also offer intensive	*While the catalog language is written differently the
	formats for accelerated study):	college has confirmed with the department that this is
	Elementary I (10103)	the intended language requirement.
	Elementary II (10203)	
Human Geography	GEOG 11103 Human Geography	
3 hrs	C500 24002 W. J.D	
World Regional	GEOG 21003 World Regional Geography	
<u>Geography</u>		
3 hrs		
Physical Geology or	GEOL 11003/11001 Physical Geology	
Geology for Majors	or	
Geology for Majors	GEOS 11504 Geology for Majors	
4 hrs	See 220 Coology to majors	
Earth Science	GEOL 11203/11201 Earth Science	
	·	
4 hrs		
Introduction to	GEOS 30203 Introduction to Cartography	
Cartography		
3 hrs		
<u>Geospatial</u>	GEOS 35403 Geospatial Applications and	
Applications and	Information Science	
<u>Information Science</u>		
26		
3hrs Principles of Remote	CEOS 22102 Principles of Paracta Caraina	
Sensing	GEOS 32103 Principles of Remote Sensing	
<u>sensing</u>		
3 hrs		
Cartography/GIS	Choose 1:	
Electives	GEOS 30103 Foundations of Geospatial Data	
	Analysis	
3 hrs	GEOS 31003 Geospatial Technologies	
	Computational Toolkit	
	GEOS 32103 Principles of Remote Sensing	
	GEOS 35503 Spatial Analysis Using ArcGIS	
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	a CEOS 2ECO2 Consenstial Data Mining	
	GEOS 35603 Geospatial Data Mining	
	GEOS 35903 Introduction to Geodatabases	
	GEOS 37303 Geospatial Data Science in Public	
	Health (could also be moved to Topical)	
	GEOS 41303 Radar Remote Sensing	
	GEOS 42603 Geospatial Data Science	
	GEOS 45003, Advanced Cartographic	
	Techniques & Production	
	GEOS 45103 Introduction to GIS Programming	
	GEOS 45203 Cartographic Design and	
	Production	
	GEOS 45503, Introduction to Raster GIS	
	GEOS 45803, Enterprise and Multiuser GIS	
	GEOS 45803, Enterprise and Multiuser GIS GEOS 45903 Introduction to Global	
	Positioning Systems and Global Navigation	
	Satellite Systems	
	GEOS 46503, GIS Analysis and Modeling	
	GEOS 47903, Geospatial Unmanned Aircraft	
	Systems	
	GEOS 48603 Quantitative Techniques in	
	Geosciences	
GEOS Regional Courses	Choose 2:	
for Major	GEOS 40403 Geography of the Middle East	
	or GEOS 4043H Honors Geography of the	
6 hrs	Middle East	
	GEOS 40703 Urban Geography	
	GEOS 4300V Internship in Physical	
	Geography	
	GEOS 4370V Geology Field Trip	
	GEOS 43903 American Public Lands	
	GEOS 45603 Geology of Our National Parks	
	GEOS 46806 Geology Field Camp	
	GEOS 47803 Geography of Europe	
	GEOS 48103 Geography of Eurasia	
GEOS Topical Courses	Choose 2:	
for Major	GEOS 30303 Building Materials Field Studies	
	• GEOS 30403 Sustaining Earth or GEOS 304H3	
6 hrs	Honors Sustaining Earth of GEOS 304H3	
	1	
	GEOS 33303 Oceanography GEOS 37303 Cooperation Data Science in	
	GEOS 37303 Geospatial Data Science in Public Health (could also be moved to	
	Public Health (could also be moved to	
	Technical)	
	GEOS 40303 Hydrology	
	GEOS 40503 Geomorphology	
	GEOS 40603 Principles of Geochemistry	
	GEOS 40703 Urban Geography	
	GEOS 40903 History and Philosophy of	
	Geography	
	GEOS 41103 Global Change	

General Electives 57-67 hrs	 GEOS 42303 Geography of Religion and Sacrality GEOS 42403 Political Geography GEOS 4300V Internship in Physical Geography (could also be moved to Regional) GEOS 43503 Meteorology GEOS 43603 Climatology GEOS 4370V Geology Field Trip (could also be moved to Regional) GEOS 438H3 Honors Hazard & Disaster Assessment Mitigation Risk & Policy GEOS 43903 American Public Lands GEOS 44703 Applied Climatology GEOS 44803 Severe Weather GEOS 44903 Geography of Political Violence GEOS 45603 Geology of Our National Parks (could also be moved to Regional) GEOS 46903 Environmental Justice (no longer taught but counts if taken previously) GEOS 46703 Volcanology (no longer taught but counts if taken previously) GEOS 46806 Geology Field Camp (could also be moved to Regional) GEOS 49204 Earth System History GEOS 49303 Ancient Forest Science and Sustainability Hours will vary depending on possible overlap in major and whether a student is exempt from ENGL 10103, ENGL 10203, and UNIV 10051.* 	Some general electives may need to be upper-level to meet college and university residency requirements. * UNIV 10051 (or an equivalent course) is required for all incoming freshmen. Some students may have taken one of the following courses instead: AFLS 102H3 ARSC 12001, BUSI/WCOB 11101, BUSI/WCOB 111H1, GNEG 11101, GNEG 111H1, HIST 1003(H), HIST 10001, HIST 100H1, PLSC 10003, PLSC 100H3, STEM 12001. Students who transfer to the University of Arkansas
		with at least 24 credit hours are not required to take UNIV 10051.
<u>Honors</u>	 Minimum Requirements for Honors: Maintain cumulative grade point average of 3.5. Complete Honors Capstone Project Complete all required Honors Courses 	Honors Capstone Project Timeline: Honors students should consistently work with their academic advisor and thesis advisor to ensure they stay on track with their honors requirements, but can consult the Fulbright Honors SharePoint for important dates.
	See <u>Catalog</u> for full description of requirements.*	* Students following honors requirements from a catalog earlier than 2025-26 should consult with their academic advisor to confirm requirements.