ame:	ID Number:	Date:	Anticipated Graduation Semester:
	GEOGBA	-GEOG Deg	ree Snapshot
University Persp	pectives (0-1 hr)		
UNIV 100	51 , University Perspectives or exemption	on	
State Core Englis	sh Composition (0-6 hrs)		Geography Courses (21 hrs, in addition to those listed in
ENGL 101	03 , Composition 1 or exemption		the state core)
ENGL 102	03 , Composition 2 or exemption		GEOS 30203, Introduction to Cartography
			GEOS 35403, Geospatial Applications and
State Core US Hi	istory or Government (3 hrs)		Information Science
US HIST/P	PLSC		GEOS 30000+ Technical
			GEOS 30000+ Regional
State Core Math	ematics (3 hrs)		GEOS 30000+ Regional
MATH			GEOS 30000+ Topical
			GEOS 30000+ Topical
State Core Natur	ral Sciences w/ labs (8 hrs)		
	03/11101, Physical Geology or GEOS		General Electives (57-67 hrs)
	ology for Majors (required in major)		How you use these hours will depend on your educational and career goals.
GEOL 112 major)	03/11201, Earth Science (required in		Early in your degree you might use this section to jot down ideas for how to plan. As you get closer to graduation, you might use this sectio to track which classes you've taken outside the above requirements.
State Core Socia	l Sciences (9 hrs)		
	103, Human Geography (required in ma	ior)	
	003, World Regional Geography (require	•	
in major)	in the state of th		
	ence		
State Core Fine	Arts (3 hrs)		
Fine Art _			
State Core Huma	anities (3 hrs)		
Humanitie	es		
Major World Lar	nguage to 10203 level (3-6 hrs)		
	10103 (or fluency)		
Language	10203 (or higher required	d)	
			1

Advising Notes				
		Graduation Plan		
	ving additional resources, in addition to this majon one major, minor, or pre-professional goal that			
High	List all Advanced	Placement, International Baccalaurea	te, Dual or Concurrent credit	
School credit				
Year	Fall	Spring	Summer	Total
Year 1				Total 1 st year credit hours (aim for 30):
				T-4-L 2nd
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):

Graduation Checklist (does your plan include the following):
2.0 minimum overall UofA GPA (Courses taken at other colleges or universities are not factored into this GPA)
All state minimum core requirements
All Major(s)/Minor(s) requirements
Writing requirement complete
At least 50% of each major/minor taken from UofA
24 hours of 30000+ classes exclusively from Fulbright College of Arts and Sciences classes
30 hours of 30000+ classes exclusively from the University of Arkansas. This can include courses taken for the 24-
hour rule.
\square 40 hours of upper-level classes. (30000+ or 20000+ with a pre-requisite. Can include transfer credit.) This can include
courses taken for the 24-hour and 30-hour rules.
120 total eligible credit hours (see below for a list of ineligible classes)

Please visit https://catalog.uark.edu/undergraduatecatalog for an extensive list of core, major, graduation, and prerequisite 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.

Category	Degree Requirements	Curriculum Notes
UNIVERSITY	·	Or equivalent from another University of Arkansas college. (AFLS
PERSPECTIVES	UNIV 10051, University Perspectives (or UNIV 100H1)	102H3, ARSC 12001, GNEG 11101, GNEG 111H1, HIST 1003(H),
		HIST 10001, HIST 100H1, PLSC 10003, PLSC 100H3, BUSI/WCOB
0-1 hr		11101, WCOB/BUSI 111H1)
		,
		Note : students who transfer to the University of Arkansas with at
		least 24 credit hours will have this requirement waived.
STATE CORE		See Catalog for information about placement and/or exemption.
COMPOSITION	ENGL 10103, Composition 1 or SAT/ACT exemption (or	
	ENGL 101H3)	
0-6 hrs	ENGL 10203, Composition 2 or SAT/ACT exemption (or	
	ENGL 102H3)	
STATE CORE US	Choose 1: *	*Some courses may appear as options in multiple areas of the
HISTORY or	HIST 20003, History of the American People to 1877	State Core. You can only count each course 1 time in the State Core
GOVERNMENT	HIST 20103, History of the American People 1877 to	and will need unique courses in each of the content areas below.
2 has	Present	
3 hrs	PLSC 20003, American National Government (or PLSC 20013)	
STATE CORE	200H3) Choose 1:	Based on ACT/SAT or other math placement scores, students may
MATHEMATICS	MATH 11003, College Algebra	need to enroll in additional remediation related courses. See
1000	MATH 11103, Quantitative Reasoning	catalog or math placement website for additional information.
3 hrs		<u>catalog</u> of <u>inath placement</u> website for additional information.
	MATH 21003, Principles of Statistics	
	Any higher-level mathematics course with MATH 11003	
	as a pre-requisite	
STATE CORE	• GEOL 11103/11101, Physical Geology or GEOS 11504,	*GEOS 11504 is not listed in the catalog but has been approved to
NATURAL SCIENCES CORE	Geology for Majors (Required in major)	count here via standing substitution while the department works
<u>SCIENCES CORE</u>	GEOS 11203/11201, Earth Science (Required in major)	to add it to a future catalog
8 hrs		
STATE CORE	GEOG 11103, Human Geography (required in major)	Students must take classes from at least two departments in the
SOCIAL SCIENCES	GEOG 21003, World Regional Geography (required in	Social Sciences category.
	major)	
9 hrs		*Some courses may appear as options in multiple areas of the
	Choose 1: *	State Core. You can only count each course 1 time in the State Core
	AGEC 11003, Principles of Agriculture Microeconomics	and will need unique courses in each of the content areas below.
	(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)	
	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)	
	ECON 214H3)	

	EDST 20003, Introduction to Educational Studies	
	,	
	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/PLSC 28103, Intro to International Relations &	
	Global Studies (or INST/PLSC 281H3)	
	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	
	PSYC 20003, General Psychology (or PSYC 200H3)	
	 RESM 28503, Leisure and Society (or RESM 285H3) 	
	SOCI 10103, General Sociology (or SOCI 201H3)	
	SOCI 20103, Social Problems	
	STEM 20003, The Art of STEM Communication	
STATE CORE FINE	Choose 1: *	*Some courses may appear as options in multiple areas of the
<u>ARTS</u>	 ARCH 10003, Architecture Lecture (or ARCH 100H3) 	State Core. You can only count each course 1 time in the State
	 ARHS 10003, Art Lecture (or ARHS 100H3) 	Core and will need unique courses in each of the content
3 hrs	 COMM 10003, Film Lecture (or COMM 100H3) 	areas below.
	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)	
	MLIT 10003, Experiencing Music (or MLIT 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	
STATE CORE	Choose 1: *	*Some courses may appear as options in multiple areas of the
<u>HUMANITIES</u>	AAST 20203, The African American Experience	State Core. You can only count each course 1 time in the State
3 hrs	 ANTH 10303, Introduction to Archeology 	Core and will need unique courses in each of the content
31113	 ARCH 10103, Diversity and Design (or ARCH 101H3) 	areas below.
	CLST 10003, Introduction to Classical Studies: Greece (or	
	CLST 100H3)	

	(3133) 10 TH	
	 CLST 10103, Introduction to Classical Studies: Rome (or 	
	CLST 101H3)	
	 COMM 12303, Media, Community and Citizenship (or 	
	COMM 123H3)	
	 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)	
	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	
	HUMN 112H4, Honors Equilibrium of Cultures 500-1600	
	(Honors only)	
	HUMN 22103, Introduction to World Religions	
	LALS 20103, Introduction to Latin American and Latino Charles	
	Studies	
	MRST 20103, Introduction to Medieval and Renaissance Chadian	
	Studies MUSY 20002 Music in World Cultures (or MUSY 200H2)	
	MUSY 20003, Music in World Cultures (or MUSY 200H3) PHIL 20003, Introduction to Philosophy (or PHIL 200H3)	
	 PHIL 20003, Introduction to Philosophy (or PHIL 200H3) PHIL 21003, Introduction to Ethics 	
	PHIL 22003, Introduction to Ethics PHIL 22003, Logic	
	 PHIL 23003, Logic PHIL 23003, Human Nature and the Meaning of Life 	
	 PHIL 31003, Ethics and the Professions 	
	THTR 10003, Ethies and the Trolessions THTR 10003, Theatre Appreciation (or THTR 100H3)	
	THTR 10103, Musical Theatre Appreciation (or THTR	
	101H3)	
	Any Intermediate level foreign language numbered at the	
	20000 level	
MAJOR	Get to the Elementary II (10203) level or higher of a foreign	Language Options: See the <u>catalog</u> for complete list
LANGUAGE PEOLUPEMENT	language:	
REQUIREMENT		Language Placement: See the WLLC website for a list of available
3-6 hrs*	This may be completed by taking only the 10203 level, if the	placement exams for certain languages as well as information
	student has previous fluency, but is most commonly	about <u>credit by exam</u> for Spanish.
	completed by taking two classes (ARAB and CHIN both also	*W/bile the catalog language is switten differently, the called
	offer intensive formats for accelerated study):	*While the catalog language is written differently, the college has
	• Elementary I (10103)	confirmed with the department that this is the intended language
	Elementary II (10203) GEOS 30203, Introduction to Cartography (Fall only)	requirement. Technical Electives (1 Required):
GEOGRAPHY	GEOS 35403, Introduction to Cartography (Fall Only) GEOS 35403, Geospatial Applications and Information	GEOS 30103 Foundations of Geospatial Data Analysis
COURSES	Science	GEOS 31003 Geospatial Technologies Computational Toolkit
	Solenide	GEOS 32103 Principles of Remote Sensing GEOS 35503 Spatial Analysis Using ArcGIS
21 hrs		GEOS 35603 Geospatial Data Mining

In addition to GEOG 11103, GOEG 21003, GEOL 11103/11301, and GEOL 11203/11201 which are listed in the state core Take 15 additional hours of GEOS 30000+ courses.
 Classes must include one <u>technical</u>, two <u>regional</u>, and two <u>topical courses</u>.

Students who expect to enter graduate school are encouraged to register for GEOS 4100V their senior year. Electives in closely related fields are considered a part of the program and, upon prior approval of the department, six hours may be counted toward the major. Those planning to teach in secondary schools should note that they can both earn their degree in geography and qualify for a teaching certificate; they should consult with the department as early as possible.

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 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

Regional Electives:

GEOS 40403 Geography of the Middle East or GEOS 4043H Honors

Geography of the Middle East

GEOS 40703 Urban Geography

GEOS 4300V Internship in Physical Geography (could also be moved to Topical)

GEOS 4370V, Geology Field Trip (could also be moved to Topical)

GEOS 43903 American Public Lands

GEOS 45603, Geology of Our National Parks (could also be moved to Topical)

GEOS 46806, Geology Field Camp (could also be moved to Topical)

GEOS 47803 Geography of Europe

GEOS 48103 Geography of Eurasia

Topical Electives):

GEOS 30303 Building Materials Field Studies

GEOS 30403 Sustaining Earth or GEOS 304H3 Honors Sustaining Earth

GEOS 33303 Oceanography

GEOS 37303, Geospatial Data Science in 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

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

Courses that can count in the GEOGBA but category varies depending on topic (Dept approval required to indicate where they count):

GEOS 3600V Undergraduate Special Problems

GEOS 38703 Geospatial Data Analysis

GEOS 390H1 Junior Honors Course

		GEOS 391H1 Junior Honors Course GEOS 399HV Honors Course GEOS 410HV Honors Special Problems in Geosciences GEOS 497H2, Senior Honors Course I GEOS 498H2, Senior Honors Course II GEOS courses that do not count in the GEOGBA: GEOS 30603 Geology of Arkansas GEOS 34103 Sedimentary Geology GEOS 35104 Structural Geology GEOS 40803 Economic Geology GEOS 41503 Karst Hydrogeology GEOS 42203 Stratigraphy and Sedimentation GEOS 42203 Stratigraphy and Sedimentation GEOS 42503 Petroleum Geology GEOS 43303, Igneous and Metamorphic Petrology GEOS 44303, Geophysics GEOS 45303, Introduction to Petroleum Geophysics GEOS 46603, Low-Temperature Geochemistry of Natural Waters
05115041		GEOS 49903, Dynamics of Sediment Transport
GENERAL ELECTIVES	Hours will vary depending on language placement, and whether a student is exempt from ENGL 10103 and 10203.	Some general electives may need to be upper level to meet college and university residency requirements. See Graduation Checklist on page 3 for more information.
57-67 hrs		Checklist on page 3 for more illiornation.
WRITING REQUIREMENT	The college writing requirement may be satisfied in one of two ways: Completion of a writing assignment in a GEOS 30000+ course documented using the writing requirement declaration form. Successful honors thesis defense	
HONORS	Minimum Requirements for Honors: Maintain cumulative grade point average of 3.5 in all coursework. Complete a minimum of 12 hours of honors courses from the UofA (including at least 3 hours of GEOS 399HV). Complete and defend Honors Thesis See Catalog for full description of requirements.	Honors Thesis Timeline: Honors students should consistently check the honors thesis timeline to stay on track to complete your honors thesis. College Honors: Students who also are following the College Honors Plan need to complete additional requirements. Those can be found on the advising website (consult with an academic advisor if you have questions about your catalog year): Academic Planning Resources