ARKANSAS STATE UNIVERSITY COLLEGE OF HUMANITIES & SOCIAL SCIENCES		DEGREE AND MAJOR: B.A.— GEOGRAPHY		
NAME:		MINOR (if applicable):		
ADDRESS:		STUDENT I. D. NO.:		
		CATALOG YEAR:		
	GRADUATIO	N CHECK LIST		
3 hours HIST 2763 or 2773 or POSC 2103				
32 resident hours				
2.00 g.p.a. average in major		Current Enrollment		
2.00 g.p.a. average in overall	<del></del>	1		
2.00 g.p.a. average at ASU				
Maximum 31 hrs. corr/ext/exam CLEP/MS /USAFI /(max. 30 hrs. by exam/CLEP)				
45 Jr/Sr hours after 30 hours				
124 hours for degree		4		
18 of last 24 hours on ASU campus		5		
Minimum of 57 hrs from 4-year institutions		6.	<del></del>	
English Proficiency (C or better in ENG 1003 & 1013)		7		
Other rules:  • A course may be counted in satisfaction of requirement.  • At least one History course must be selected.  • With the exception of English courses (ENG) two selections may have the same prefix (a and its Lab will count as a single course).  • Students must complete ENG 1013, MATH 10 Thinking requirements within the first 45 hours of	, no more than science course	graduation providing he/she courses of current enrollm	has met all requirements for e satisfactorily complete the ent. If correspondence or ipt must be filed with registrar graduation.	
		Advisor	Date	
		Department Chair	Date	

Dean of Humanities & Social Sciences

Date

COLLEGE OF HUMANITIES & COCIAL COLENGES			DEGREE AND MAJOR: B. A.—GEOGRAPHY		
COLLEGE OF HUMANITIES & SOCIAL SCIEN NAME:			MINOR (if applicable):		
ADDRESS:			STUDENT I. D. NO.:		
ADDITEOU			CATALOG YEAR:		
If marked, student holds Associate's degree recognized as fulf			Physical Sciences (Continued)  PHYS 1103, Intro to Space Science,  AND PHYS1101 Lab for Space Science		
GENERAL EDUCATION REQUIREMENTS	SUBSTITUTION OR TRANSFER	•	PHYS 2034 University Physics I (Multimedia) PHYS 2054, General Physics I		
Making Connections—3 hrs	COURSE NO.	GRADE	PHYS 2073, Fundamental Physics,  AND PHYS 2071, Lab for Fund Physics		
Communication - 6 hrs ENG 1003, English Composition I ENG 1013, English Composition II			Health and Wellness—2-3 hrs (choose one of the following):  PE 1002, Concepts of Fitness  NRS 2203, Basic Human Nutrition		
Mathematics - 3-4 hrs MATH 1023 College Algebra (may substitute MATH1054 Pre-Calculus, or any math course hav.			MAJOR REQUIREMENTS: GEOGRAPHY— 43 hrs (total)		
Critical Thinking – 3 hrs	ing College Algei	ora as prereq	Core Requirements — 22 hrs.:  GEOG 2613, Introduction to Geography**	GRADE	
One of the following courses: PHIL 1103 Intro to Philosophy PHIL 1503 Logic and Practical Reasoning			(**If taken for Gen Ed credit, substitute another 3-hour GEOG course) GEOG 3603, World Regional GeographyGEOG 3643, Intro To Cultural Geography		
SCOM 1203 Oral Communications			GEOG 3723, Intro To Physical Geography		
<u>Understanding Global Issues</u> – 3 hrs			GEOG 3813, Intro To Geographic Info Systems		
One of the following courses: AGRI 2243 Feeding the Planet			SOC 3383, Social Statistics		
ANTH 2233 Intro to Cultural Anthropology			AND SOC 3381, Social Statistics Lab		
GEOG 2613 Intro to Geography			Elective courses		
HIST 1013 World Civilization to 1660 HIST 1023 World Civilization since 1660			Geography Electives—12 hrs		
Arts and Humanities – 9 hrs			Choose from the following courses:		
Fine Arts (at least one course):			GEOG 3613, Geography of U. S. & Canada		
MUS 2503 Fine Arts – Music			GEOG 3663, Geography Of Africa GEOG 3683, Economic Geography		
THEA 2503 Fine Arts – Theater ART 2503 Fine Arts – Visual			GEOG 3703, Political Geography		
Humanities (at least one course):			GEOG 4113, Water Resources Planning		
ENG 2003 Intro Literature of Western World I			GEOG 4223, Urban Geography		
ENG 2013 Intro Literature of Western World II PHIL 1103 Intro to Philosophy			GEOG 3743, Introduction to Land Use Planning		
Social Sciences – 9 hrs (Three of the following course			GEOG 4313, Advanced Perspectives Historical Geog GEOG 4613, Conservation of Natural Resources		
(at least one must be either HIST 2763, HIST 2773, or POSC			GEOG 4613, Conservation of Natural Resources		
ECON 2313 Principles of Macroeconomics			GEOG 4633, Climatology		
ECON 2333 Economic Issues and Concepts			GEOG 4643, Geography Of Arkansas		
HIST 2763 History of the United States to 1876 HIST 2773 History of the United States since 1876			GEOG 460v, Special Problems		
JOUR/RTV 1003 Mass Communication Modern Soc			GEOG 470v, Internship	···	
POSC 1003 Intro to Politics			GEOG 4813, Special Topics in Geography	——	
POSC 2103 Intro to United States Government PSY 2013 Intro to Psychology				-:	
SOC 2213 Principles of Sociology			Social Science Electives—9 hrs (excluding courses already		
Science—8 hrs Life Sciences (4 hrs); one of the following combine	ations:		counted for Gen Ed credit) Choose from courses having the prefixes GEOG, ANTH, CRIM, HIST, POSC, or SOC		
BIOL 1003, Biological Science,  AND. BIOL 1001 Lab for Biological Science			Some suggested courses:		
BIOL 1033, Biology of Sex,			ANTH 2243, Intro of Physical Anthropology		
AND BIOL 1001 Lab for Biological Science			ANTH 3203, Intro to Archaeology CRIM 4103, Criminal Justice Systems*		
BIOL 1043, Plants and People,			HIST 3323, United States Environmental History		
<u>AND</u> BIOL 1001 Lab for Biological Science BIOL 1063, People and the Environment,			POSC 4533, Environmental Law & Administration		
AND BIOL 1001 Lab for Biological Science			SOC 3273, Social Stratification		
BIOL 1013, Biology of the Cell			SOC 4363, Environmental Sociology		
AND BIOL 1021 Lab for Biology of the Cell			SOC 4253, Rural Sociology		
BIOL 2103, Microbiology*,  AND BIOL 2101 Lab for Microbiology-Nursing			SOC 4273, Population and DemographySOC 4293, Methods of Social Research		
*If BIOL 2103 is selected, student must also take <u>EITHER</u> ZO Human Anatomy & Physiology I and Lab; <u>OR</u> ZOOL 2013 & and Physiology II and Lab.	OL 2003 and ZOC 2 ZOOL 2011 Hum	L 2001 an Anatomy	SOC 4343, Geographical Info Systems for Soc Sci*		
Physical Sciences (4 hrs, chosen from the following CHEM 1013, General Chemistry I  AND CHEM 1011 Lab for General Chemistry I	<u>ng)</u> :		*indicates courses with pre	- · - · erequisite	
CHEM 1043, Fundamentals of Chemistry  AND CHEM 1041 Lab for Fundamentals of Chem			HUMANITIES & SOC SCI FOREIGN LANGUAGE REQUIREMENT	Γ	
GEOL 1003, Environmental Geology,  AND GEOL 1001 Lab for Environmental Geology			(successful completion of Intermediate II in a foreign language)		
PHSC 1014, Energy and the Environment					
PHSC 1203, Physical Science, AND PHSC 1201 Lab for Physical Science					