Entrance Libria for Courses that Full Recalments (See See Course Libria for Courses that Full Recalments (See See Course Libria for Courses that Full Recalments (See See Courses Libria for Courses that Full Recalments (See See Courses Courses (See See Courses Courses (See See Courses Courses (See See See See See See See See See Se	Name WID Entrance Date		KANSAS STATE			BACHELOR OF ARTS DEGREE 2020-21 Curriculum and Graduation Requirements Guide		
Content Security								
Comparable Hamilton Science & Technology (78 Hours) Conception Wints Comparable Hamilton Science & Technology (78 Hours) Moth, See, 45 sec Set (Greene Filtery) Cond of Moth Seeking (2.3) GEOG 130 Geographic Hamilton Science & Technology (78 Hours) Cond of Moth Seeking (2.3) GEOG 131 (8.122) - Hinto Phys Geog * Lab S or 4 GEO			College of Arts and S	ciences				
Math, Sci, & Soc Sci (Choose 27 Hours) Credit Grade TRANSFER CREDITS PRESENTED Transfer of the top to the public of the sequence of the Style of the Computational Control of the Control of th	See Current Listing for Courses that Fulfill Requiremen	ts:						
December Color C				•• •		TD 4 1/0555 0050/TO DD5051/T50		
Public Seposing	· · · · · · · · · · · · · · · · · · ·		, , , , , , , , , , , , , , , , , , , ,		Grade			
GEOG 121 (8.122) - Intro Phys Geog + Let D 3 or 4 College or University Hours							U Degree can be applied from a tw	
GEOG 200 - Human Geography 3			GEOG 100 - World Geog & Globalization				Hami	
MATH 205 - Gen Caic & Linear Algebra	Foreign Languages: 4 courses (15-19) 1.					College or University	Hours	
MATH 312 - Finite Applications of Math 4.								
### PHILD 388 - Philo of Comp Sal & Soft Eng 3	2.		l					
PHYS Tot (8, 103) - The Phys World + Lab 3 or 4	3.							
STAT 325 - Intro To Statistics 3	4.		PHILO 386 - Philo of Comp Sci & Soft Eng	3				
Computational Core (23 Hours) Computational Core (23 Hours) Computational Core (23 Hours) Col 110 - Intro To Computing 3 Col 110 - Intro To Col 110 - Intro To Computing 3 Col 110 - Intro To Col	Humanities: 4 courses (11)		PHYS 101 (& 103) - The Phys World + <i>Lab</i>	3 or 4				
Computational Core (2x baurs) Computing 3 Global Susses and Perspectives Social Sciences Soc	1. Fine Arts		STAT 325 - Intro To Statistics	3		K-State 8		
CC 110 - Intro To Computing 3						Aesthetic Interpretation	Human Diversity within the U.S	
CC 110 - Intro To Computing 3	2. Philosophy		Computational Core (23 Hours)			Historical Perspectives	Natural and Physical Sciences	
CC 210 - Fund Comp Prog Concepts 4	. ,			3				
4. Literary or Rhebridal Arts 4. Literary or Rhebridal Arts CG 315 - Data Structures & Alg II Free Elective	3 Western Heritage							
CC 315 - Data Structures & Aig I	o. Wostem Homago		CC 310 - Data Structures & Alg I	3				
CC 410 - Advanced Programming	1 Literary or Rhetorical Arts		CC 315 - Data Structures & Alg II			Empirical and Quantitiative Reasoning		
Continue	4. Literary of Knetorical Arts					Fran Elastiva		
1.	Carial Caianas, Assumas					Free Elective		
2. Geospatial Core (choose 25 Hours) GEOG 302 - Cart & Thematic Mapping 3 GEOG 508 - Geog Information Systems 4 GEOG 602 - Comp Map & Geog Visual 3 GEOG 602 - Comp Map & Geog Visual 3 GEOG 603 - Geog Information Systems 1 GEOG 602 - Comp Map & Geog Visual 3 GEOG 603 - Geog Information Systems 1 GEOG 603 - Geog Information Systems 1 GEOG 603 - Geog Information Systems 1 GEOG 603 - Geog Information Systems 3 GEOG 705 - Thematic Remote Sensing 3 GEOG 705 - Thematic Remote Sensing	Social Science: 4 courses (12)							
GEOG 302 - Cart & Thematic Mapping 3 GEOG 302 - Cart & Thematic Mapping 3 GEOG 502 - Cart & Thematic Mapping 3 GEOG 503 - Geog Information Systems 4 GEOG 602 - Comp Map & Geog Visual 3 GEOG 603 - Remote Sense of the Environ 3 GEOG 603 - Remote Sense of the Environ 3 GEOG 603 - Remote Sense of the Environ 3 GEOG 603 - Remote Sense of the Environ 3 GEOG 603 - Remote Sense of the Environ 3 GEOG 603 - Remote Sensing 3 GEOG 705 - Thematic Remote Sensing 3 GEO	1.		CMST 135 - Web Fundamentals	3				
GEOG 302 - Cart & Thematic Mapping 3 GEOG 302 - Cart & Thematic Mapping 3 GEOG 502 - Cart & Thematic Mapping 3 GEOG 503 - Geog Information Systems 4 GEOG 602 - Comp Map & Geog Visual 3 GEOG 603 - Remote Sense of the Environ 3 GEOG 603 - Remote Sense of the Environ 3 GEOG 603 - Remote Sense of the Environ 3 GEOG 603 - Remote Sense of the Environ 3 GEOG 603 - Remote Sense of the Environ 3 GEOG 603 - Remote Sensing 3 GEOG 705 - Thematic Remote Sensing 3 GEO	2.							
Autural Sciences: 3courses	3.			_				
Second Sciences: 3 courses (11) Second Science with Lab Second Science with Lab Second Science Science with Lab Second Science Sci	4. (course w/ prereq. In same dept or 500-level or above)							
Capstone with Lab GEOG 605 - Remote Sense of the Environ 3 GEOG 605 - Geog Information Systems II 3 GEOG 705 - Thematic Remote Sensing 3 GEOG 705 - Thematic Remote Sensing 3 GEOG 705 - Thematic Remote Sensing 3 GEOG 705 - Biophysical Remote Sensing 3 GEOG 707 - Thematic Remote Sensing 3 GEOG 707 - Remote Sensing of Water 3 GEOG 707 - Remote Sensing of Water 3 GEOG 707 - Internet GIS & Dist Geog Info 3 GEOG 702 - Prog for Geog Analysis 3 GEOG 702 - Prog for Geog Analysis 3 GEOG 703 - Prog for Geog Analysis 4			GEOG 508 - Geog Information Systems I					
CEOG 608 - Geog Information Systems II 3 GEOG 705 - Thematic Remote Sensing 3 GEOG 705 - Thematic Remote Sensing 3 GEOG 705 - Thematic Remote Sensing 3 GEOG 707 - Thematic Remote Sensing 3 GEOG 707 - Remote Sensing 3 GEOG 707 - Remote Sensing 3 GEOG 707 - Remote Sensing of Water 3 GEOG 707 - Remote Sensing of Water 3 GEOG 707 - Internet GIS & Dist Geog Info 3 GEOG 712 - Internet GIS & Dist Geog Info 3 GEOG 712 - Internet GIS & Dist Geog Info 3 GEOG 712 - Internet GIS & Dist Geog Info 3 Graduation Requirements 45 credit hours at the 300 level or above are required for graduation GEOG 728 - Prog for Geog Analysis 3 Graduation Requirements TOTAL hours required 1 KSU graded hours attempted Pius: KSU graded hours attempted Pius: KSU graded hours applied Electives (15 Hours) Electives (15	Natural Sciences: 3courses (11)							
2. Physical Science with Lab GEOG 705 - Thematic Remote Sensing GEOG 706 - Biophysical Remote Sensing GEOG 7076 - Remote Sensing of Water GEOG 707 - Remote Sensing of Water GEOG 712 - Internet GIS & Dist Geog Info GEOG 712 - Internet GIS & Dist Geog Info GEOG 728 - Prog for Geog Analysis US Multicultural Overlay: 1 course (3) US Multicultural Overlay: 1 course (3) Capstone Experimental Learning (1 hour) [From GEOG 497 or 610] 1	Life Science with Lab					.		
GEOG 706 - Biophysical Remote Sensing 3 GEOG 707 - Remote Sensing 3 GEOG 707 - Remote Sensing 3 GEOG 707 - Remote Sensing 3 GEOG 712 - Internet GIS & Dist Geog Info 3 GEOG 712 - Internet GIS				3		.		
3. Life or Physical Science GEOG 707 - Remote Sensing of Water GEOG 712 - Internet GIS & Dist Geog Info 3 Mathematics: 1 course (3) US Multicultural Overlay: 1 course (3) Experimental Learning (1 hour) [From GEOG 497 or 610] Retakes Capstone Experience (2 hours) S. S	Physical Science with Lab							
Mathematics: 1 course (3) US Multicultural Overlay: 1 course (3) Retakes Capstone Experience (2 hours) Electives (15 Hours) Electives (15 Hours) Electives (15 Hours) Electives (15 Hours) Advisor: Date: Advisor: Advisor: Date: Advisor: Date: Advisor: Date: Arts and Sciences Basic Requirements: Advisor Seog Analysis 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 GEOG 712 - Internet GIS & Ďist Geog Info 3 3 Graduation Requirements TOTAL hours required 1.1 KSU graded hours athempted Plus: KSU non-graded hours applied 1.1 Experimental Learning (1 hour) [From GEOG 497 or 610] FOOTAL hours required 1.1 KSU graded hours athempted Plus: KSU non-graded hours athempted 1.1 KSU graded hours athempted 1.1 KSU non-graded hours athempted			GEOG 706 - Biophysical Remote Sensing	3				
Mathematics: 1 course (3) US Multicultural Overlay: 1 course (3) US Multicultural Overlay: 1 course (3) Retakes Capstone Experience (2 hours) EEQG 495 - Capstone in Geography 2 Transfer credit hours applied GEOG 495 - Capstone in Geography 2 Transfer credit hours applied Learning (1 hours) Electives (15 Hours) Electives (15 Hours) Electives (15 Hours) Activity Hours - 4 - 8 hours 2. 6. Extra Activity Hours 3. CURRENT SEMESTER: REMAINING 400H HOURS: Advisor: Date: Arts and Sciences Basic Requirements: http://artsci.k-state.edu/student-resources/academics/advising_resources/Requirement% 20sheets.pdf Below 100 level course CURRENT SEMESTER: REMAINING 300+ HOURS:	Life or Physical Science		GEOG 707 - Remote Sensing of Water	3		*20 of the last 30 credit hours must be K-State coursework		
US Multicultural Overlay: 1 course (3) Experimental Learning (1 hour) [From GEOG 497 or 610] Retakes Capstone Experience (2 hours) 1	·		GEOG 712 - Internet GIS & Dist Geog Info 3		*45 credit hours at the 300 level or above are required for graduation			
Experimental Learning (1 hour) [From GEOG 497 or 610] Retakes Capstone Experience (2 hours) Capstone Experience (2 hours)	Mathematics: 1 course (3)		GEOG 728 - Prog for Geog Analysis	3			· •	
1 KSU graded hours attempted Plus: KSU non-graded hours applied Plus:			_					
Retakes Capstone Experience (2 hours) 1. 4. GEOG 495 - Capstone in Geography 2 Transfer credit hours applied 2. 5. Less: 3. Electives (15 Hours) KSU hours of F Below 100 level course Extra Activity Hours 5. Extra Activity Hours 1. 5. CURRENT SEMESTER: 4. 8. CURRENT SEMESTER: REMAINING HOURS: Activity Hours: Advisor: Date: Arts and Sciences Basic Requirements: http://artsci.k-state.edu/student-resources/academics/advising_resources/Requirement%20sheets.pdf Plus: KSU non-graded hours applied Less: KSU hours of F Below 100 level course Extra Activity Hours Total: CURRENT SEMESTER: REMAINING HOURS: REMAINING 300+ HOURS:	US Multicultural Overlay: 1 course (3)		Experimental Learning (1 hour) [From GEOG 497 or 610]					
Retakes Capstone Experience (2 hours) 1. 4. GEOG 495 - Capstone in Geography 2 Transfer credit hours applied 2. 5. Less: 3. Electives (15 Hours) Retivity Hours - 4 - 8 hours 1. 5. Electives (15 Hours) Electives (15 Ho						<u> </u>		
1. 4. GEOG 495 - Capstone in Geography 2 Transfer credit hours applied 2. 5. 3. Electives (15 Hours) Elective						Plus:		
2. 5.	Retakes		Capstone Experience (2 hours)			KSU non-grade	d hours applied	
3.	1. 4.		GEOG 495 - Capstone in Geography	2		Transfer credit	hours applied	
Activity Hours - 4 - 8 hours 1. 5. Extra Activity Hours 2. 6. Total: 3. 7. 4. 8. CURRENT SEMESTER: REMAINING HOURS: Advisor: Date: REMAINING 300+ HOURS: Arts and Sciences Basic Requirements: http://artsci.k-state.edu/student-resources/academics/advising_resources/Requirement%20sheets.pdf REMAINING 300+ HOURS:	2. 5.					Less:		
1. 5. 2. 6. 3. 7. 4. 8. Advisor: Date: REMAINING HOURS: Arts and Sciences Basic Requirements: http://artsci.k-state.edu/student-resources/academics/advising_resources/Requirement%20sheets.pdf ARMAINING 300+ HOURS:	3.		Electives (15 Hours)			KSU hours of F		
1. 5. 2. 6. 3. 7. 4. 8. Advisor: Date: REMAINING HOURS: Arts and Sciences Basic Requirements: http://artsci.k-state.edu/student-resources/academics/advising_resources/Requirement%20sheets.pdf ARMAINING 300+ HOURS:	Activity Hours - 4 - 8 hours					Below 100 level	course	
2. 6. Total: 3. 7. 4. 8. CURRENT SEMESTER: Advisor: Date: REMAINING HOURS: Arts and Sciences Basic Requirements: http://artsci.k-state.edu/student-resources/academics/advising_resources/Requirement%20sheets.pdf REMAINING 300+ HOURS:	-							
3. 7. 4. 8. CURRENT SEMESTER: Advisor: Date: REMAINING HOURS: Arts and Sciences Basic Requirements: http://artsci.k-state.edu/student-resources/academics/advising_resources/Requirement%20sheets.pdf REMAINING 300+ HOURS:			-					
4. 8. CURRENT SEMESTER: Advisor: Date: REMAINING HOURS: Arts and Sciences Basic Requirements: http://artsci.k-state.edu/student-resources/academics/advising_resources/Requirement%20sheets.pdf REMAINING 300+ HOURS:								
Advisor: Date: REMAINING HOURS: Arts and Sciences Basic Requirements: http://artsci.k-state.edu/student-resources/academics/advising_resources/Requirement%20sheets.pdf REMAINING 300+ HOURS:						CURRENT SEI	MESTER:	
Arts and Sciences Basic Requirements: http://artsci.k-state.edu/student-resources/academics/advising_resources/Requirement%20sheets.pdf REMAINING 300+ HOURS:	0.		Advisor:	Date:				
	Arts and Sciences Basic Pequirements:	ttn://arteci_k_etate			rement%20c			
	K-State 8 Course List:	ttp.//artsu.n-state.	http://www.k-state.edu/kstate8/lists/	urces/requil	CITICITE /0208			