

Haskell Indian Nations University

Transfer Program to the University of Kansas

College of Liberal Arts and Science – B.A. and B.G.S.

Majors included in the College of Liberal Arts & Sciences are listed below tables.

Number to call at KU for advising: (785) 864-3500

Website: <http://www.collegesas.ku.edu/advising/Handbook/Requirements/gened.shtml>

Some majors have admission requirements or impose specific GPA's for admission. Consult the KU catalog. Students should be aware that 100 hours in liberal arts and sciences and 45 junior/senior hours are required for completion of the four-year degree; the last 30 of those hours must be taken at KU.

Students are required to finish their English and Mathematics requirements within the first year at KU.

Liberal Arts Requirements (all students):

B.A. (Bachelor of Arts):

KU Course Requirements

Haskell Equivalents

ENGLISH (6 hours)				Core
ENGL 101 Composition	3		ENGL 101 English	3 GE21
ENGL 102 Critical Reading and Writing	3		ENGL 102 English 2	3 GE21

Important Note: ENGLISH-if you are EXEMPT from taking ENGL 101 from an AP or IB exam you will need to take one of these courses:				Core
ENGL 211 Intro to Drama	3		THEA 203 Int Drama Literature	3 GE11, GE21, GE3H

Quantitative Reasoning (2 courses)				Core
MATH 101 College Algebra	3		MATH 101 College Algebra	3 GE12
OR				
MATH 104 Precalculus Mathematics	5		MATH 104 Precalculus	5 GE12
--AND-- One of the following 2nd level courses:				
MATH 115 Calculus I	3		BUS 210 Business Calculus	3 GE12
MATH 125 Calculus I	4		MATH 221 Calculus and Analytic Geometry	5
MATH S365 Elementary Statistics	3		MATH 207 Statistics	3 GE12
			BUS 320 Business Statistics	3 GE12
**OR you may take the one of the lab sciences indicated below (Quantitative Reasoning).				

NATURAL SCIENCES (4-5 hours)				Core
One 4-5 hour laboratory science is required for B.A. degree				
Choose from one of these courses:				
		BIOL 121 Princ of Molecular & Cellular Biology	5	GE3N
		BIOL 122 Princ of Organismal Biology	5	GE3N
		BIOL 260 Microbiology	5	GE3N
		BIOL 220 Botany	5	GE3N
		BIOL 103 General Biology with Lab	4	GE3N
Quantitative Reasoning		PHYS 211 College Physics	5	GE11, GE12, GE3N
		PHYS 212 College Physics 2	5	GE3N
		PSCI 100 Physical Science	4	GE3N
Quantitative Reasoning		CHEM 101 General Chemistry	5	GE12, GE3N
Quantitative Reasoning		CHEM 102 General Chemistry 2	5	GE12, GE3N

FOREIGN LANGUAGE				Core
One language is required. For whichever language you choose, all courses below in that language area must be completed.				
Cherokee		LA&S 110 Cherokee Language	5	
		LA&S 120 Cherokee Language 2	5	
		No equivalent	3	
		No equivalent	3	

B.G.S (Bachelor of General Studies):

1. Completion of the requirements of a single BGS major AND a secondary field of academic study (a minor or a second major).

CLAS APPROVED MINOR, SECOND CLAS MAJOR, CO-MAJOR, or SECOND KU DEGREE required for the B.G.S. degree.			
A minor must be at least 18 credit hours, including at least 12 junior/senior hours.	18+	No Equivalents	

KU Core Curriculum (additional requirements not covered by degree requirements)

NOTE: Check on the specific major requirements below before enrolling in CORE courses to prevent unnecessary courses. Additional courses that satisfy the KU Core are continuously updated and available at <http://kucore.ku.edu/courses>.

KU Course Requirements

Haskell Equivalents

Goal 1: Critical Thinking and Quantitative Literacy (1 Unit from each outcome)			
Outcome 1		GE11	
HWC 204 Western Civilization	3	HIST 110 Western Civilization	3
HWC 205 Western Civilization 2	3	HIST 112 Western Civilization	3
ENGL 211 Intro to Drama	3	THEA 203 Int Drama Literature	3
SOC 104 Elements of Sociology	3	SOC 101 Intro to Sociology	3
SOC 160 Social Problems/American Values	3	SOC 102 Social Problems	3
Coms 235 Intro to Rhetoric and Social Influence	3	SOC 276 Persuasion/Social Influence	3
PHSX 211 General Physics I	4	PHYS 211 College Physics	5

Goal 2: Communication (3 Units) -two from outcome 1 and one from outcome 2			
Outcome 2		GE22	
COMS 130 Speaker-Audience Communication	3	COMS 131 Public Speaking	3
		COMS 151 Speech Communication	3

Goal 3: Breadth of Knowledge (3 Units) -one from each category			
Arts & Humanities		GE3H	
		ENGL 210 Themes and Issue in Literature	3
		ENGL 212 American Indian Literature	3
		ENGL 221 Fiction Writing	3
		ENGL 310 Short Fiction	3
		ENGL 311 Literature of American West	3
ENGL 211 Intro to Drama	3	THEA 203 Int Drama Literature	3
		AIS 346 Philosophy in Indigenous Literature	3
		AIS 350 Foundations of Indigenous Philosophy	3
THR 100 Intro to Theatre	3	THEA 100 Intro to Theatre	3
THR 106 Intro to Acting	3	THEA 106 Acting	3
HA 150 Western Art History	3	ART 240 Art History	3
ART 101 Drawing I	3	ART 110 Drawing I	3
HIST 128 Hist US thrgh Civil War	3	HIST 101 US History before Civil War	3
HIST 129 Hist of US After Civil War	3	HIST 102 US History since Civil War	3
	3	HIST 221 World Civilizations	3
		HIST 222 World Civilizations 2	3
HSES 244 Intro PE and Sport Studies	3	HSES 102 Intro to Health, Sport and Exercise Science	3

Social Sciences			GE3S	
COMS 244 Intr Personal Comm	3		COMS 226 Interpersonal Communication	3
ECON 142 Princ of Microeconomics	3		ECON 201 Princ of Microeconomics	3
ECON 144 Princ of Macroeconomics	3		ECON 202 Princ of Macroeconomics	3
PSYC 104 General Psychology	3		PSYC 101 General Psychology	3
SOC 104 Elements of Sociology	3		SOC 101 Intro to Sociology	3
METL 211 Jewelry	3		ART 150 Silverworking Techniques	3
JOUR 101 Media and Society	3		MCM 231 Intro to Mass Communication	3
SW 220 Soc Work, Soc Welfare and US Society	3		SW 201 Social Welfare and Society	3
			SW 110 Chemical Dependency and the Native American	3
SOC 220 Sociology of Families	3		SOC 201 Marriage and Family	3

Goal 4: Culture and Diversity (1 Unit from each outcome)				
Outcome 1			AE41	
SOC 160 Intro to Social Problems	3		SOC 102 Social Problems	3
SOC 220 Sociology of Families	3		SOC 201 Marriage and Family	3
SOC 104 Elements of Sociology	3		SOC 101 Intro to Sociology	3
Outcome 2			AE42	
GEOG 100 World Regional Geography	3		GEOG 110 World Geography	3
HWC 204 Western Civilization I	3		HIST 10 Western Civ	3
HWC 205 Western Civilization II	3		HIST 112 Western Civ 2	3
HA 150 Western Art History I	3		ART 240 Art History I	3
			AIS 102 American Indian Issues	3
			AIS 110 Hist Native American Tribes	3
			AIS 312 American Indian Exp 20 th C	3
			AIS 321 Human Behav American Indian	3
			AIS 340 American Indian Poet	3
			AIS 341 American Indian Narratives	3
			AIS 343 American Indian Film	3
			AIS 344 American Indian Literature	3
			AIS 346 Philosophy in Indigenous Literature	3
			AIS 350 Foundations of Indigenous	3
			AIS 352 American Indian Drama	3
			AIS 410 American Indian Literature	3
			AIS 411 American Indian Literature	3
			TMGM 101 Intr Tribal Mgmt	3
			TMGM 201 Tribal/Federal Government	3
			TMGM 321 Indian Law and Legislation	3
			TMGM 330 Fund Tribal Sover	3
			TMGM 410 Tribal Resor/Econ Dev	3
			SW 110 Chemical Dependency and the Native American	3
			ENGL 212 American Indian Literature	3

Goal 5: Social Responsibility and Ethics (1 Unit from either outcome)				
Outcome 1			AE51	
SOC 160 Intro to Social Problems	3		SOC 102 Social Problems	3
Outcome 2			AE52	
No Equivalencies Established				

- Courses may not be used to satisfy more than one area requirement
- A maximum of 64 hours of community college course work can be applied toward a KU degree
- "S" before a number (Ex. MATH S365) indicates the course will be satisfied but will not count toward the number of Junior/Senior (upper-level) hours required for graduation
- The requirements listed above are subject to annual change
- Courses with a grade of D or below do not transfer

Degree Requirements for Each Major:

Only courses that are available are listed below

African & African-American Studies: BA, BGS (Concentration in African, African-American, Arabic & Islamic Studies) - No major specific courses at Haskell

American Studies: BA, BGS- No major specific courses at Haskell

Anthropology: BA, BGS- No major specific courses at Haskell

Applied Behavioral Science: BA, BGS- No major specific courses at Haskell

Astronomy: BA, BS

	Haskell Course	KU Course	Core
BA & BS	PHYS 211 College Physics	PHSX 211 & 216	GE11, GE12, GE3N
BA & BS	PHYS 212 College Physics 2	PHSX 212 & 236	GE3N
BA & BS	MATH 221 Calculus and Analytical Geometry	MATH 125	GE12
BA & BS	MATH 222 Calculus and Analytical Geometry 2	MATH 126	
BA & BS	CHEM 101 General Chemistry	CHEM 130	GE12, GE3N
BS	MATH 227 Differential Equations	MATH 320 (220 can substitute)	

Atmospheric Science: BS

	Haskell Course	KU Course	Core
	PHYS 211 College Physics	PHSX 211 & 216	GE11, GE12, GE3N
	PHYS 212 College Physics 2	PHSX 212 & 236	GE3N
	MATH 221 Calculus and Analytical Geometry	MATH 125	GE12
	MATH 222 Calculus and Analytical Geometry 2	MATH 126	
	CHEM 101 General Chemistry	CHEM 130	GE12, GE3N
	MATH 227 Differential Equations	MATH 320 (220 can substitute)	
	THEA 203 Int Drama Literature or ENGL HE	ENGL 209, 210, or 211	GE11, GE21, GE3H

Biochemistry: BA, BS

	Haskell Course	KU Course	Core
	CHEM 101 General Chemistry	CHEM 130	GE12, GE3N
	CHEM 102 General Chemistry 2	CHEM 135	GE12, GE3N
	MATH 221 Calculus and Analytical Geometry	Calculus	GE12
	MATH 222 Calculus and Analytical Geometry 2	Calculus 2	
	PHYS 211 College Physics	Physics	GE11, GE12, GE3N
	PHYS 212 College Physics 2	Physics 2	GE3N
	BIOL 121 Princ of Molecular & Cellular Biology	BIOL 150	GE3N
	BIOL 460 Genetics	BIOL 350	
	BIOL 122 Princ of Organismal Biology	BIOL 152	GE3N

Biology: BA (General Biology; Human Biology)

	Haskell Course	KU Course	Core
	CHEM 101 General Chemistry	CHEM 130	GE12, GE3N

	CHEM 102 General Chemistry 2	CHEM 135	GE12, GE3N
	MATH 221 Calculus and Analytical Geometry	MATH 125	GE12
	PHYS 211 College Physics	Physics	GE11, GE12, GE3N
	PHYS 212 College Physics 2	Physics 2	GE3N
	BIOL 121 Princ of Molecular & Cellular Biology	BIOL 150	GE3N
	BIOL 122 Princ of Organismal Biology	BIOL 152	GE3N
	BIOL 460 Genetics	BIOL 350	

Biology: BS (Ecology, Evolution, and Organismal; Molecular, Cellular, and Developmental; Teaching Biology; Cell, Ecology & Evolutionary; Genetics; Neurobiology; Organismal; Microbiology)

	Haskell Course	KU Course	Core
Same as BA in Biology with these exceptions:			
Additional for Molecular, Cellular, and Developmental	MATH 207 Statistics	Statistics	

Chemistry: BA (Environmental, Physics, Biological)

	Haskell Course	KU Course	Core
	MATH 221 Calculus and Analytical Geometry	MATH 125	GE12
	MATH 222 Calculus and Analytical Geometry 2	MATH 126	
	PHYS 211 College Physics	Physics	GE11, GE12, GE3N
	PHYS 212 College Physics 2	Physics 2	GE3N
	CHEM 101 General Chemistry	CHEM 130	GE12, GE3N
	CHEM 102 General Chemistry 2	CHEM 135	GE12, GE3N
Environmental option	BIOL 103 General Biology with Lab	BIOL 100 & 102	GE3N

Chemistry: BS (Environmental; Biological, Physics)

	Haskell Course	KU Course	Core
	CHEM 101 General Chemistry	CHEM 130	GE12, GE3N
	CHEM 102 General Chemistry 2	CHEM 135	GE12, GE3N
	PHYS 211 College Physics	PHSX 211 & 216	GE11, GE12, GE3N
	PHYS 212 College Physics 2	PHSX 212 & 236	GE3N
	MATH 221 Calculus and Analytical Geometry	MATH 125	GE12
	MATH 222 Calculus and Analytical Geometry 2	MATH 126	
	MATH 227 Differential Equations	MATH 220	
Additional for Environmental	BIOL 121 Princ of Molecular & Cellular Biology	BIOL 150	GE3N
Additional for Biological	BIOL 121 Princ of Molecular & Cellular Biology	BIOL 150	GE3N
Additional for Biological	BIOL 460 Genetics	BIOL 350	

Classical Antiquity, BA, BGS- No major specific courses at Haskell

Classical Languages, BA, BGS- No major specific courses at Haskell

Communication Studies: BA, BGS

	Haskell Course	KU Course	Core
	COMS 226 Interpersonal Communication	COMS 244	GE3S
	COMS 131 Public Speaking	COMS 130	GE22

East Asian Languages & Cultures: BA- No major specific courses at Haskell

Economics: BA, BGS

	Haskell Course	KU Course	Core
	ECON 201 Princ of Microeconomics	ECON 142	
	ECON 202 Princ of Macroeconomics	ECON 144	
	MATH 221 Calculus and Analytical Geometry	MATH 125	
	MATH 222 Calculus and Analytical Geometry 2	MATH 126	

English: BGS, BA

	Haskell Course	KU Course	Core
	ENGL 101 English	ENGL 101	
	ENGL 102 English 2	ENGL 102	
	THEA 203 Int Drama Literature or ENGL HE	ENGL 209, 210, or 211	GE11, GE21, GE3H

Environmental Studies: BA, BGS, BS

	Haskell Course	KU Course	Core
	MATH 207 Statistics	MATH 365	GE12
BS only	MATH 221 Calculus and Analytical Geometry	MATH 125	GE12
BS only	BIOL 121 Princ of Molecular & Cellular Biology	BIOL 150	GE3N
BS only	BIOL 122 Princ of Organismal Biology	BIOL 152	GE3N
BS only	CHEM 101 General Chemistry	CHEM 130	GE12, GE3N
BS only	CHEM 102 General Chemistry 2	CHEM 135	GE12, GE3N

Film & Media Studies: BA, BGS- No major specific courses at Haskell**French & Italian: BA-** No major specific courses at Haskell**Geography: BA, BGS, BS**

	Haskell Course	KU Course	Core
BS GIS and Physical Geography only	MATH 221 Calculus and Analytical Geometry	MATH 125	GE12
BS GIS and Physical Geography only	MATH 222 Calculus and Analytical Geometry 2	MATH 126	
BS Physical Geography only	PHYS 211 College Physics	PHSX 211 & 216	GE11, GE12, GE3N
BS Physical Geography only	PHYS 212 College Physics 2	PHSX 212 & 236	GE3N
BS Physical Geography only	CHEM 101 General Chemistry	CHEM 130	GE12, GE3N
BS Physical Geography only	CHEM 102 General Chemistry 2	CHEM 135	GE12, GE3N
BS GIS only	PHYS 211 General Physics AND PHYS 212 General Physics 2 OR	PHSX 114 & 115 OR	GE11, GE12, GE3N
BS GIS only	BIOL 121 Princ of Cell and Molecular Biology AND BIOL 122 Biology of Organisms	BIOL 150 & 152	GE3N

Geology: BA (General Geology, Environmental Geology)

	Haskell Course	KU Course	Core
	MATH 221 Calculus and Analytical Geometry	MATH 125	GE12
	PHYS 211 College Physics	Physics	GE11, GE12, GE3N
	CHEM 101 General Chemistry	CHEM 130	GE12, GE3N
	BIOL 103 General Biology with Lab	BIOL 100 & 102	GE3N

Geology: BS (Earth & Space Science, Engineering Geology, Environmental Geology, Geophysics, General Geology)

	Haskell Course	KU Course	Core
	CHEM 101 General Chemistry	CHEM 130	GE12, GE3N
Engineering Geology and General Geology tracks	CHEM 102 General Chemistry 2	CHEM 135	GE12, GE3N
	MATH 221 Calculus and Analytical Geometry	MATH 125	GE12
	MATH 222 Calculus and Analytical Geometry 2	MATH 126	
	PHYS 211 College Physics	PHSX 211 & 216	GE11, GE12, GE3N
Engineering Geology and General Geology tracks	PHYS 212 College Physics 2	PHSX 212 & 236	GE3N
Not required for Engineering or Geophysics tracks	BIOL 121 Princ of Molecular & Cellular Biology	BIOL 150	GE3N
Not required for Engineering or Geophysics tracks	BIOL 122 Princ of Organismal Biology	BIOL 152	GE3N
Engineering Geology and Geophysics tracks	MATH 227 Differential Equations	MATH 220	
Engineering Geology track	MATH 207 Statistics	MATH 365	GE12

Germanic Languages & Literatures: BA- No major specific courses at Haskell

History: BA, BGS

	Haskell Course	KU Course	Core
Any 2 history courses			

History of Art -See other program sheet

Humanities: BA- No major specific courses at Haskell

Latin American Studies: BA, BGS- No major specific courses at Haskell

Linguistics: BA, BGS- No major specific courses at Haskell

Mathematics: BA, BS

	Haskell Course	KU Course	Core
	MATH 221 Calculus and Analytical Geometry	MATH 125	GE12
	MATH 222 Calculus and Analytical Geometry 2	MATH 126	
BS only	MATH 227 Differential Equations	MATH 220	

Philosophy: BA, BGS- No major specific courses at Haskell

Physics: BA, BS

	Haskell Course	KU Course	Core
	PHYS 211 College Physics	PHSX 211 & 216	GE11, GE12, GE3N
	PHYS 212 College Physics 2	PHSX 212 & 236	GE3N
	MATH 221 Calculus and Analytical Geometry	MATH 125	GE12
	MATH 222 Calculus and Analytical Geometry 2	MATH 126	
	MATH 227 Differential Equations	MATH 220	
	CHEM 101 General Chemistry	CHEM 130	GE12, GE3N

Political Science: BA, BGS- No major specific courses at Haskell

Psychology: BGS, BA

	Haskell Course	KU Course	Core
	PSYC 101 General Psychology	PSYC 104	GE3S

Public Administration: BA, BGS- No major specific courses at Haskell

Religious Studies: BA, BGS- No major specific courses at Haskell

Slavic Languages & Literatures: BA- No major specific courses at Haskell

Sociology: BA, BGS

	Haskell Course	KU Course	Core
	SOC 101 Intro to Sociology	SOC 104	AE41, GE11, GE3S
	SOC 102 Social Problems	SOC 160	AE41, AE51, GE11
	SOC 201 Marriage and Family	SOC 220	

Spanish: BA- No major specific courses at Haskell

Speech-Language-Hearing: BA, BGS - No major specific courses at Haskell

Theatre Design -See other program sheet

Visual Art -See other program sheets

Women Studies: BA, BGS - No major specific courses at Haskell

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- A maximum of 64 hours of community college course work can be applied toward a KU degree
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