

**Hutchinson Community College**  
 TRANSFER PROGRAM TO THE UNIVERSITY OF KANSAS  
**College of Liberal Arts & Sciences – 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; 30 junior/senior 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**

**Hutchinson Equivalents**

<b>ENGLISH (6 hours)</b>				<b>Core</b>
ENGL 101 Composition	3		EN 100 or 101 or 103H English Composition	3 GE21
ENGL 102 Critical Reading and Writing	3		EN 102 or 102H English Comp 2	3 GE21

<b>Important Note: ENGLISH</b> -if you are EXEMPT from taking ENGL 101 from an AP or IB exam you will need to take one of these courses:				<b>Core</b>
			No equivalent	

<b>Quantitative Reasoning (2 courses)</b>				<b>Core</b>
MATH 101 College Algebra	3		MA 106 College Algebra	3 GE12
<b>OR</b>				
MATH 104 Precalculus Mathematics	5		MA 109 Precalculus Mathematics	5 GE12
<b>--AND-- One of the following 2<sup>nd</sup> level courses:</b>				
MATH 115 Calculus I	3		MA 110 Calculus	3 GE12
MATH 125 Calculus I	4		MATH 111 or 112H Calculus and Analytical Geometry	5 GE12
MATH S365 Elementary Statistics	3		MA 108 Elements Of Statistics	3 GE12
<b>**OR you may take the one of the lab sciences indicated below (Quantitative Reasoning).</b>				

<b>NATURAL SCIENCES (4-5 hours)</b>				<b>Core</b>
<b>One 4-5 hour laboratory science is required for B.A. degree</b>				
<b>Choose from one of these courses:</b>				
		BI 101 General Biology	4	GE3N
		BI 104 Biology I	5	
		BI 105/105H Biology II	5	GE3N
		BI 112 Microbiology	5	GE3N
		PY 110 Physical Science	5	GE3N
		PY 103 Physical Geology	4	GE3N
<b>Quantitative Reasoning</b>		PY 201 Engineering Physics	5	GE11, GE12, GE3N
		PY 201 Engineering Physics	5	GE3N
		CH 101 General Chemistry	5	GE3N
<b>Quantitative Reasoning</b>		CH 105 or 110H Chemistry	5	GE12, GE3N
<b>Quantitative Reasoning</b>		CH 106 or 111H Chemistry 2	5	GE12, GE3N
<b>Quantitative Reasoning</b>		PY 112 General Physics	5	GE11, GE12, GE3N

<b>FOREIGN LANGUAGE</b>				<b>Core</b>
One language is required. For whichever language you choose, all courses below in that language area must be completed.				
<b>French</b>		FR 101 Elementary French	5	
		FR 102 Elementary French 2	5	
		No equivalent	3	
		No equivalent	3	
<b>German</b>		GR 101 Elementary German	5	AE42
		GR 102 Elementary German 2	5	AE42
		GR 103 Intermediate German	3	AE42
		No equivalent	3	AE42
<b>Spanish</b>		SP 101 Elementary Spanish	5	
		SP 102 Elementary Spanish 2	5	
		SP 105 Intermediate Spanish	3	AE42
		No equivalent	3	AE42

### **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).

<b>CLAS APPROVED MINOR, SECOND CLAS MAJOR, CO-MAJOR, or SECOND KU DEGREE required for the B.G.S. degree.</b>			
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**

### **Hutchinson Equivalents**

<b>Goal 1: Critical Thinking and Quantitative Literacy (1 Unit from each outcome)</b>			
<b>Outcome 1</b>		<b>GE11</b>	
PHIL 140 Intro to Philosophy	3	PL 101 Intro To Philosophy	3
PHIL 148 Reason and Argument	3	PL 103 Introductory Logic	3
PHIL 160 Intro to Ethics	3	PL 104 Ethics	3
SOC 104 Elements of Sociology	3	SOC 100 Fundamentals of Sociology	3
SOC 160 Social Problems/American Values	3	SO 201 Social Problems	3
HIST 114 Renaissnc-Rev Europe	3	HI 105 European History 1500 - 1815	3
HIST 115 Fr Rev-Presnt Europe	3	HI 106 European History 1815 - Present	3
HIST 108 Medieval History	3	HI 116 Hist Of Medieval Civilization	3
PHSX 114 College Physics I	4	PY 112 General Physics	5
PHSX 211/216 General Physics I	4	PY 201 Engineering Physics	5

<b>Goal 2: Communication (3 Units) -two from outcome 1 and one from outcome 2</b>			
<b>Outcome 2</b>		<b>GE22</b>	
COMS 130 Speaker-Audience Communication	3	SH 101 Public Speaking	3

<b>Goal 3: Breadth of Knowledge (3 Units) -one from each category</b>			
<b>Arts &amp; Humanities</b>		<b>GE3H</b>	
CLSX 148 Greek and Roman Mythology	3	EN 121 World Mythology	3
		EN 202 British Literature	3
		EN 202H British Literature Honors	3
		EN 203 British Literature 2	3
		EN 203H British Literature 2 Honors	3
		EN 204 American Literature	3
		EN 204H American Literature Honors	3

		EN 205 American Literature 2	3
		EN 205H American Literature 2 Hnrs	3
		EN 206 Contemporary Literature	3
		EN 207 Introduction to Shakespeare	3
		EN 215 Medieval Literature	3
		EN 215H Medieval Literature	3
		AR 103 History Of American Art	3
		RE 101 New Testament Literature	3
		RE 102 Old Testament Literature	3
REL 104 Intro to Religious Studies	3	RE 106 Intro To World Religions	3
HA 261 Intro to Modern Art	3	AR 102 History of Modern Art	3
HA 150 Western Art History	3	AR 104 Art History Paleolithic to Medieval	3
ART 101 Drawing	3	AR 110 Drawing I	3
ART 132 Fundamentals of Metalsmithing/Jewelry	3	AR 126 Jewelry Design	3
PHIL 140 Intro to Philosophy	3	PL 101 Intro To Philosophy	3
PHIL 148 Reason and Argument	3	PL 103 Introductory Logic	3
PHIL 160 Intro to Ethics	3	PL 104 Ethics	3
THR 100 Intro to Theatre	3	TH 115 Theatre Appreciation	3
THR 106 Intro to Acting	3	TH 116 Introduction to Acting	3
THR 215 Approaching Design	3	TH 117 Stage Design	3
HIST 128 Hist US thrgh Civil War	3	HI 101/101H American History 1492-1865	3
HIST 129 Hist of US After Civil War	3	HI 102 /102H American History 1865 – Present	3
		HI 103 World History to 1600	3
		HI 104 World History since 1600	3
HIST 115 Europe 1789-present	3	HI 106 European History 1815-present	3
		MU 102 Introduction to Music Literature	3
		MU 208 History of Art Music of the Western World	3
HSES 244 Intro to Phys Ed and Sport Studies	3	PE 101 Intro to Physical Education	3
		SP 203 Intro to Spanish Literature	3
<b>Social Sciences</b>		<b>GE3S</b>	
METL 211 Jewelry	3	AR 205 Jewelry Design II	3
EPSY S305 Dev and Learning of Young child	3	CC 105 Infant/Toddler Development	3
GEOG 100 World Regional Geography	3	GE 101 World Geography	3
ANTH 108 Cultural Anthropology	3	SO 111 Cultural Anthropology	3
COMS 244 Intr Personal Comm	3	SH 210 Interpersonal Communication	3
ECON 142 Princ of Microeconomics	3	EC 101 or 101H Microeconomics	3
ECON 144 Princ of Macroeconomics	3	EC 100 or 100H Macroeconomics	3
POLS 110 Intro to US Politics	3	GO 100 American Government	3
POLS 170 Intro to International Politics	3	GO 102 International Relations	3
PSYC 104 General Psychology	3	PS 100 General Psychology	3
		PS 101 Human Relations	3
JOUR 101 Media and Society	3	JL 101 Intro to Mass Communication	3
SOC 104 Elements of Sociology	3	SO 100 or 100H Fundamentals Of Sociology	3
PSYC 120 Personality	3	PS 201 Psychology Of Personality	3
ANTH 100 General Anthropology	3	SO 110 General Anthropology	3
		GE 110 U.S. Regional Geography	3
SW 220 Social Work, Soc Welfare and US Society		SO 122 Intro to Social Work	3
		PS 102 Human Growth & Development	3
		SO 123 Social Welfare & Society	3

#### Goal 4: Culture and Diversity (1 Unit from each outcome)

<b>Outcome 1</b>		<b>AE41</b>	
SOC 160 Intro to Social Problems	3	SO 201 Social Problems	3
SOC 104 Elements of Sociology	3	SO 100 or 100H Fundamentals Of Sociology	3
MUSC 298 Intro to Jazz	3	MU 127 Intro Jazz & Jazz/Rock	3
<b>Outcome 2</b>		<b>AE42</b>	
GEOG 100 World Regional Geography	3	GE 101 World Geography	3
ANTH 108 Cultural Anthropology	3	SO 111 Cultural Anthropology	3

SOC 130 Comparative Societies	3	SO 113 Cultural Diversity	3
HA 150 Western Art History I	3	AR 104 Art History Paleolithic to Medieval	3
SPAN 212 Intermediate Spanish	3	SP 202 Spanish Comp & Conversation	3
GERM 104 Elementary German	5	GR 102 Elementary German 2	3
GERM 108 Elementary German 2	5	GR 103 Elementary German 3	3
POLS 170 Intro to International Politics	3	GO 102 International Relations	3
REL 104 Intro to Religious Studies	3	RE 106 Intro To World Religions	3

<b>Goal 5: Social Responsibility and Ethics (1 Unit from either outcome)</b>			
<b>Outcome 1</b>		<b>AE51</b>	
PHIL 160 Intro to Ethics	3	PL 104 Ethics	3
SOC 160 Intro to Social Problems	3	SO 201 Social Problems	3
<b>Outcome 2</b>		<b>AE52</b>	
No Equivalencies Established			

## 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 Hutchinson**

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

**Anthropology: BA, BGS**

	<b>Hutchinson Course</b>	<b>KU Course</b>	<b>Core</b>
	SO 113 Cultural Diversity	ANTH 160	GE3N
	SO 111 Cultural Anthropology	ANTH 108	AE42, GE3S

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

**Astronomy: BA, BS**

	<b>Hutchinson Course</b>	<b>KU Course</b>	<b>Core</b>
	PY 201 Engineering Physics	PHSX 211 & 216	GE11, GE12, GE3N
	PY 202 Engineering Physics 2	PHSX 212 & 236	GE3N
	MA 111 or 112H Calculus and Analytical Geometry	MATH 125	GE12
	MA 113 or 114H Calculus and Analytical Geometry 2	MATH 126	
	CH 105 or 110H Chemistry	CHEM 130	GE12, GE3N
	PY 101 Descriptive Astronomy (must take lab at KU)	ASTR 191 & 196	GE3N

**Atmospheric Science: BS**

	<b>Hutchinson Course</b>	<b>KU Course</b>	<b>Core</b>
	PY 201 Engineering Physics	PHSX 211 & 216	GE11, GE12, GE3N
	MA 111 or 112H Calculus and Analytical Geometry	PHSX 212 & 236	GE3N
	MA 113 or 114H Calculus and Analytical Geometry 2	MATH 125	GE12
	MA 201 or 202H Calculus and Analytical Geometry 3	MATH 126	
	MA 111 or 112H Calculus and Analytical Geometry	MATH 127	
	CH 105 or 110H Chemistry	CHEM 130	GE12, GE3N
	Any ENGL HE course	ENGL 209, 210, or 211	GE11, GE21, GE3H

**Biochemistry: BA, BS**

	<b>Hutchinson Course</b>	<b>KU Course</b>	<b>Core</b>
	CH 105 or 110H Chemistry	CHEM 130	GE12, GE3N
	CH 106 or 111H Chemistry 2	CHEM 135	GE12, GE3N
	MA 111 or 112H Calculus and Analytical Geometry	MATH 125	GE12
	MA 113 or 114H Calculus and Analytical Geometry 2	MATH 126	
	PY 112 General Physics <u>OR</u> PY 201 Engineering Physics	Physics	GE11, GE12, GE3N
	PY 113 General Physics 2 <u>OR</u> PY 201 Engineering Physics	Physics 2	GE3N (only 212)
	CH 201 Organic Chemistry	CHEM 330 & 331	
	CH 202 Organic Chemistry 2	CHEM 335 & 336	
	BI 104 Biology I	BIOL 150	GE3N
	BI 105/105H Biology 2	BIOL 152	GE3N
	BI 117 General Genetics	BIOL 350	

**Biology: BA (General Biology; Human Biology)**

	<b>Hutchinson Course</b>	<b>KU Course</b>	<b>Core</b>
	CH 105 or 110H Chemistry	CHEM 130	GE12, GE3N
	CH 106 or 111H Chemistry 2	CHEM 135	GE12, GE3N
	CH 201 Organic Chemistry	CHEM 330 & 331	
	MA 111 or 112H A Geometry & Calculus	MATH 125	GE12
	PY 112 General Physics <u>OR</u> PY 201 Engineering Physics	Physics	GE11, GE12, GE3N
	PY 113 General Physics 2 <u>OR</u> PY 201 Engineering Physics	Physics 2	GE3N (only 212)
	BI 104 Biology I	BIOL 150	GE3N
	BI 105/105H Biology 2	BIOL 152	GE3N
	BI 117 General Genetics	BIOL 350	

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

	<b>Hutchinson Course</b>	<b>KU Course</b>	<b>Core</b>
<b>Same as BA in Biology with these exceptions:</b>			
Additional for Cellular Biology; Molecular, Cellular, and Developmental; and Neurobiology	CH 202 Organic Chemistry 2	CHEM 335 & 336	
Additional for Molecular, Cellular, and Developmental	MA 108 Elements Of Statistics	Statistics	

**Chemistry: BA (Environmental, Physics, Biological)**

	<b>Hutchinson Course</b>	<b>KU Course</b>	<b>Core</b>
	MA 111 or 112H Calculus and Analytical Geometry	MATH 125	GE12
	MA 113 or 114H Calculus and Analytical Geometry 2	MATH 126	
	PY 112 General Physics <u>OR</u> PY 201 Engineering Physics	Physics	GE11, GE12, GE3N
	PY 113 General Physics 2 <u>OR</u> PY 201 Engineering Physics	Physics 2	GE3N (only 212)
	CH 105 or 110H Chemistry	CHEM 130	GE12, GE3N
	CH 106 or 111H Chemistry 2	CHEM 135	GE12, GE3N
	CH 201 Organic Chemistry	CHEM 330 & 331	
Environmental option	BI 101/ General Biology	BIOL 100 & 102	GE3N

Additional for Biological Chemistry; Environmental Chemistry	CH 202 Organic Chemistry 2	CHEM 335 & 336	
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### Chemistry: BS (Environmental; Biological, Physics)

	Hutchinson Course	KU Course	Core
	CH 105 or 110H Chemistry	CHEM 130	GE12, GE3N
	CH 106 or 111H Chemistry 2	CHEM 135	GE12, GE3N
	CH 201 Organic Chemistry	CHEM 330 & 331	
	CH 202 Organic Chemistry 2	CHEM 335 & 336	
	PY 201 Engineering Physics	PHSX 211 & 216	GE11, GE12, GE3N
	PY 202 Engineering Physics 2	PHSX 212 & 236	GE3N
	MA 111 or 112H Calculus and Analytical Geometry	MATH 125	GE12
	MA 113 or 114H Calculus and Analytical Geometry 2	MATH 126	
Additional for Environmental	BI 104 Biology I	BIOL 150	GE3N
Additional for Biological	BI 104 Biology I	BIOL 150	GE3N
Additional for Biological	BI 117 General Genetics	BIOL 350	

### Classical Antiquity, BA, BGS

	Hutchinson Course	KU Course	Core
	EN 121 World Mythology	CLSX 148	GE3H

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

### Communication Studies: BA, BGS

	Hutchinson Course	KU Course	Core
	SH 210 Interpersonal Communication	COMS 244	GE3S
	SH 101 Public Speaking	COMS 130	GE22

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

### Economics: BA, BGS

	Hutchinson Course	KU Course	Core
	EC 101 or 101H Microeconomics	ECON 142	
	EC 100 or 100H Macroeconomics	ECON 144	
	MA 111 or 112H Calculus and Analytical Geometry	MATH 125	
	MA 113 or 114H Calculus and Analytical Geometry 2	MATH 126	
BGS only	MA 201 or 202H Calculus and Analytical Geometry 3	MATH 127	

### English: BGS, BA

	Hutchinson Course	KU Course	Core
	EN 100 English Composition <u>OR</u> EN 101 English Composition IA <u>OR</u> EN 103H English Composition IH Honors	ENGL 101	
	EN 102 English Composition 2 <u>OR</u> EN 102H English Composition 2 Honors	ENGL 102	
	Any ENGL HE course	ENGL 209, 210, or 211	GE11, GE21, GE3H

### Environmental Studies: BA, BGS, BS

	<b>Hutchinson Course</b>	<b>KU Course</b>	<b>Core</b>
	MA 108 Elements Of Statistics	MATH 365	GE12
BS only	MA 111 or 112H Calculus and Analytical Geometry or MA 110 Calculus	Calculus	GE12
BS only	BI 104 Biology I	BIOL 150	GE3N
BS only	BI 105/105H Biology 2	BIOL 152	GE3N
BS only	CH 105 or 110H Chemistry	CHEM 130	GE12, GE3N
BS only	CH 106 or 111H Chemistry 2	CHEM 135	GE12, GE3N

**Film & Media Studies: BA, BGS-** No major specific courses at Hutchinson

**French & Italian: BA**

	<b>Hutchinson Course</b>	<b>KU Course</b>	<b>Core</b>
	FR 101 Elementary French	FREN 110	
	FR 102 Elementary French 2	FREN 120	

**Geography: BA, BGS, BS**

	<b>Hutchinson Course</b>	<b>KU Course</b>	<b>Core</b>
	GE 101 World Geography	GEOG 100	AE42
BS GIS and Physical Geography only	MA 111 or 112H Calculus and Analytical Geometry	MATH 125	GE12
BS GIS and Physical Geography only	MA 113 or 114H Calculus and Analytical Geometry 2	MATH 126	
BS Physical Geography only	PY 201 Engineering Physics	PHSX 211 & 216	GE11, GE12, GE3N
BS Physical Geography only	PY 202 Engineering Physics 2	PHSX 212 & 236	GE3N
BS Physical Geography only	CH 105 or 110H Chemistry	CHEM 130	GE12, GE3N
BS Physical Geography only	CH 106 or 111H Chemistry 2	CHEM 135	GE12, GE3N
BS GIS only	PY 112 General Physics <u>AND</u> PY 113 General Physics 2	PHSX 114 & 115 <b>OR</b>	GE11, GE12, GE3N
BS GIS only	BI 104 Biology I <u>AND</u> BI 105/105H Biology 2	BIOL 150 & 152	GE3N

**Geology: BA (General Geology, Environmental Geology)**

	<b>Hutchinson Course</b>	<b>KU Course</b>	<b>Core</b>
	PY 103 Physical Geology	GEOL 101 & 103	GE3N
	MA 111 or 112H Calculus and Analytical Geometry or MA 110 Calculus	Calculus	GE12
	PY 112 General Physics <u>OR</u> PY 201 Engineering Physics	Physics	GE11, GE12, GE3N
	CH 105 or 110H Chemistry	CHEM 130	GE12, GE3N
	BI 101 General Biology	BIOL 100 & 102	GE3N

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

	<b>Hutchinson Course</b>	<b>KU Course</b>	<b>Core</b>
	PY 103 Physical Geology	GEOL 101 & 103	GE3N
	CH 105 or 110H Chemistry	CHEM 130	GE12, GE3N
Engineering Geology and General Geology tracks	CH 106 or 111H Chemistry 2	CHEM 135	GE12, GE3N
	MA 111 or 112H Calculus and Analytical Geometry	MATH 125	GE12
	MA 113 or 114H Calculus and Analytical Geometry 2	MATH 126	
	PY 201 Engineering Physics	PHSX 211 & 216	GE11, GE12, GE3N

Engineering Geology and General Geology tracks	PY 202 Engineering Physics 2	PHSX 212 & 236	GE3N
Not required for Engineering or Geophysics tracks	BI 104 Biology I	BIOL 150	GE3N
Not required for Engineering or Geophysics tracks	BI 105/105H Biology 2	BIOL 152	GE3N
Engineering Geology track	MA 108 Elements Of Statistics	MATH 365	GE12
Earth and Space Science track	PY 101 Descriptive Astronomy (must take lab at KU)	ASTR 191 & 196	GE3N

### Germanic Languages & Literatures: BA

	Hutchinson Course	KU Course	Core
	GR 101 Elementary German	GERM 104	AE42
	GR 102 Elementary German 2	GERM 108	AE42
	GR 103 Intermediate German	GERM 201	AE42

### History: BA, BGS

	Hutchinson Course	KU Course	Core
Any 2 history courses			

### History of Art -See other program sheet

Humanities: BA- No major specific courses at Hutchinson

### Latin American Studies: BA, BGS

	Hutchinson Course	KU Course	Core
	SP 101 Elementary Spanish	5	
	SP 102 Elementary Spanish 2	5	
	SP 105 Intermediate Spanish	3	AE42

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

### Mathematics: BA, BS

	Hutchinson Course	KU Course	Core
	MA 111 or 112H Calculus and Analytical Geometry	MATH 125	GE12
	MA 113 or 114H Calculus and Analytical Geometry 2	MATH 126	
	MA 201 or 202H Calculus and Analytical Geometry 3	MATH 127	

### Philosophy: BA, BGS

	Hutchinson Course	KU Course	Core
	PL 101 Intro To Philosophy	PHIL 140	GE11, GE3H
	PL 104 Ethics	PHIL 160	AE51, GE11, GE3H
	PL 103 Introductory Logic	PHIL 148	GE11, GE3H

### Physics: BA, BS

	Hutchinson Course	KU Course	Core
	PY 201 Engineering Physics	PHSX 211 & 216	GE11, GE12, GE3N
	PY 202 Engineering Physics 2	PHSX 212 & 236	GE3N
	MA 111 or 112H Calculus and Analytical Geometry	MATH 125	GE12



	MA 113 or 114H Calculus and Analytical Geometry 2	MATH 126	
	MA 201 or 202H Calculus and Analytical Geometry 3	MATH 127	
	CH 105 or 110H Chemistry	CHEM 130	GE12, GE3N

**Political Science: BA, BGS**

	Hutchinson Course	KU Course	Core
	GO 100 American Government	POLS 110	GE3S
	GO 102 International Relations	POLS 150 <u>OR</u> 170	AE42, GE3S

**Psychology: BGS, BA**

	Hutchinson Course	KU Course	Core
	PS 100 General Psychology	PSYC 104	GE3S

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

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

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

**Sociology: BA, BGS**

	Hutchinson Course	KU Course	Core
	SO 100 or 100H Fundamentals Of Sociology	SOC 104	AE41, GE11, GE3S
	SO 201 Social Problems	SOC 160	AE41, AE51, GE11

**Spanish: BA**

	Hutchinson Course	KU Course	Core
	SP 101 Elementary Spanish	5	
	SP 102 Elementary Spanish 2	5	
	SP 105 Intermediate Spanish	3	AE42

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

**Theatre -**See other program sheet

**Visual Art -**See other program sheets

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

- 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
- No Pass/Fail courses will be accepted