

**Colby Community College**  
**TRANSFER PROGRAM TO THE UNIVERSITY OF KANSAS**  
**COLLEGE OF LIBERAL ARTS AND SCIENCES—B.A. and B.G.S.**

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. Sixty-four credit hours may be transferred to KU from community colleges. 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.

**KU Course Requirements**

**Colby Course Equivalents**

<b>ENGLISH (3 courses)</b>			
ENGL 101 Composition	3	EN 176 English Composition	3
ENGL 102 Critical Reading & Writing	3	EN 177 English Composition 2	3
<b>Plus a third English course</b>	<b>3</b>	<b>Select ONE course from the following list:</b>	
		DR 208 Intro To Dramatic Literature	3
		EN 202 American Literature	3
		EN 203 American Literature 2	3
		EN 208 Intro To Dramatic Literature	3
		EN 211 American Frontier Literature	3
		EN 215 The American Short Story	3
		EN 217 The Bible As Literature	3
		EN 219 Intro To Literature	3
		LI 176 World Literature	3

<b>ARGUMENT and REASON (1 course from the list below)</b> (Exemption is granted through the Communication Studies department for one year of high school speech or debate with a grade of "B" or better or for passing both the written and oral parts of the oral communication exemption examination.)			
COMS 130 Spkr-Audi Communication	3	SP 101 Fundamentals Of Oral Com. <u>OR</u>	3
		SP 176 Public Speaking	3
COMS 230 Fundamentals Of Debate	3	No Equivalent	
PHIL 148 Reason & Argument	3	PI 200 Philosophy of Thought and Logic	3

<b>MATHEMATICS (2 courses)</b>			
MATH 101 College Algebra	3	MA 178 College Algebra	3
		<u>OR</u>	
MATH 104 Precalculus Mathematics	5	No Equivalent	
<b>--AND-- One of the following 2nd level courses:</b>			
MATH 105 Intro To Topics In Math	3	No Equivalent	
MATH 106 Intro To Finite Mathematics	3	No Equivalent	
MATH 111 Matrix Alg. Prob & Stat	3	No Equivalent	
MATH 115 Calculus I	3	MA 210 Calculus: Bus & Liberal Arts <u>OR</u>	3
	3	MA 220 Analyt Geom & Calc	5
MATH 121 Calculus I	5	MA 230 Analytical Geometry & Calc 2	5
MATH 365 Elementary Statistics	3	*MA 205 Elements of Statistics	3

\*Course will not count as junior/senior hours.

<b>WESTERN CIVILIZATION (2 courses)</b>			
HWC 204 Western Civilization I	3	No Equivalent	
HWC 205 Western Civilization II	3	No Equivalent	

<b>NON-WESTERN CULTURE (1 course)</b>			
		AN 176 Native American Cultures	3
		AR 101 Art Survey	3
		RE 104 World Religions	3

<b>HUMANITIES (2-3 courses)</b>			
<b>Three courses from different topical groups for B.A. degree; two courses from different topical groups for B.G. S. degree.</b>			
<b>Historical Studies (HT)</b>		AR 175 Art Appreciation	3
		AR 176 Art History	3
		HI 176 American History To 1865	3
		HI 177 American History 1865 To Pres	3
		MU 176 Intro To Music	3
<b>Literature &amp; the Arts (HL)</b>		DR 120 Theatre Appreciation	3
		DR 200 Intro To Film	3
		DR 271 Introduction to Acting Experience	3
		LI 176 World Literature	3
<b>Philosophy &amp; Religion (HR)</b>		PI 276 Introduction To Ethics	3
		PI 101 Introduction To Philosophy	3
		RE 104 World Religions	3
		RE 106 Survey Of New Testament	3

<b>NATURAL SCIENCES &amp; MATHEMATICS (2-3 courses)</b>			
<b>Three courses from different topical groups for B.A. degree; two courses from different topical groups for B.G.S. degree. One 4-5 hour laboratory science is required for B.A. degree; NO laboratory science required for B.G.S. degree.</b>			
<b>Biological Sciences (NB)</b>		BI 177 Principles Of Biology	5
		BI 285 Zoology	5
		BI 280 PRNIPLES OF MICROBIOLOGY (W/Lab)	5
<b>Earth Sciences (NE)</b>		PH 103 Earth Science	5
		PH 106 Historical Geology	5
		PH 177 Intro To Geology	5
<b>Mathematical Sciences (NM)</b>		CS 215 Computer Applications	3
		MA 240 Analytical Geometry & Calc 3	5
<b>Physical Sciences (NP)</b>		CH 176 Fundamntls Of Gen Chemistry	5
		PH 101 Our Physical World	5
		CH 177 Chemistry I (w/lab)	5
		PH 178 Intro To Astronomy	3
		PH 207 College Physics I	5
		PH 208 University Physics I	5

<b>SOCIAL SCIENCES (2-3 courses)</b>			
<b>Three courses from different topical groups for B.A. degree; two courses from different topical groups for B.G.S. degree</b>			
<b>Culture &amp; Society (SC)</b>		AN 177 Cultural Anthropology	3
		GE 176 World Regional Geography	3
		SO 182 Sociology Of Families	3
		SO 176 Intro To Sociology	3
		SO 135 Women's Studies	3
<b>Individual Behavior (SI)</b>		BU 177 Human Relations	3
		PS 280 Child Development	3
		PS 176 General Psychology	3
		PS 276 Developmental Psychology	3
		SP 106 Interpersonal Communications	3
<b>Public Affairs (SF)</b>		EC 276 Principles Of Macroeconomics	3
		EC 277 Principles Of Microeconomics	3
		PO 105 State And Local Government	3
		PO 176 American Government	3
		SO 186 Social Problems	3

<b>FOREIGN LANGUAGE</b>			
<b>16 hours of one foreign language or proficiency required for B.A. degree; NO foreign language required for B.G.S. degree.</b>			
<b>SPANISH</b>			
SPAN 104 Elementary Spanish I	5	FL 176 Elementary Spanish	5
SPAN 108 Elementary Spanish II	5	FL 177 Elementary Spanish 2	5
SPAN 212 Intermediate Spanish I	3	ML 227 Spanish 3	3

SPAN 216 Intermediate Spanish II	3	ML 230 Spanish 4	3
<b>FRENCH</b>			
FREN 110 Elementary French I	5	ML 105 College French	5
FREN 120 Elementary French II	5	ML 106 College French 2	5
<b>GERMAN</b>			
GERM 104 Elementary German I	5	ML 101 German	5
GERM 108 Elementary German II	5	ML 111 German 2	5
GERM 212 Intermediate German I	3	ML 221 German 3	3
<b>LATIN</b>			
LAT 104 Elementary Latin I	5	ML 119 Latin 2	2

<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	

NOTE: Courses may not be used to satisfy more than one area requirement.

The requirements listed above are subject to annual change.