

Cloud County Community College
 TRANSFER PROGRAM TO THE UNIVERSITY OF KANSAS
College of Liberal Arts & Sciences – School of Arts
Theatre Design (B.F.A.)
Theatre, Culture and Society (B.A., B.G.S.)
Theatre Performance (B.A., 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. 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.

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

Theatre Requirements:

B.A. (Bachelor of Arts):

KU Course Requirements

Cloud Equivalents

ENGLISH (6 hours)				Core
ENGL 101 Composition	3		CM 101 English Composition	3 GE21
ENGL 102 Critical Reading and Writing	3		CM 102 English Composition 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
No equivalent	

Quantitative Reasoning (2 courses)				Core
MATH 101 College Algebra	3		MA 111 College Algebra	3 GE12
OR				
MATH 104 Precalculus Mathematics	5		MA 111 AND 112 Pre-Calculus Math	5 GE12
--AND-- One of the following 2nd level courses:				
MATH 115 Calculus I	3		MA 115 Linear Algebra & General Calculus	3 GE12
MATH 125 Calculus I	5		MA 120 Analytic Geometry and Calculus	5 GE12
MATH S365 Elementary Statistics	3		MA 115 Elementary Statistics	3 GE12
**OR you may take the one of the lab sciences indicated below (Quantitative Reasoning).				

*Course will not count as junior/senior hours.

NATURAL SCIENCES (4-5 hours)	Core
One 4-5 hour laboratory science is required for B.A. degree	
Choose from one of these courses:	
SC 110 Principles of Biology	5 GE3N
SC 101 General Biology	4 GE3N
SC 104 Geology	4 GE3N
SC 111 & 112 Microbiology	5 GE3N
SC 146 & 147 Environmental Science	4 GE3N
SC 199 General Zoology	4 GE3N
Quantitative Reasoning	
SC 142 University Physics	5 GE11, GE12, GE3N
SC 143 University Physics 2	5 GE3N
SC 103 Physical Science	4 GE3N
SC 105 Astronomy	5 GE3N
SC 130 Principals of Chemistry	5 GE3N

Quantitative Reasoning		SC 131 General Chemistry	5	GE12, GE3N
Quantitative Reasoning		SC 132 General Chemistry 2	5	GE12, GE3N
Quantitative Reasoning		SC 140 College Physics	5	GE11, GE12, GE3N
		SC 109 General Physics	5	GE11, GE3N
		SC 107 Meteorology	4	GE3N

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 (B.A. and B.G.S degrees only)

Additional courses that satisfy the KU Core are continuously updated and available at <http://kucore.ku.edu/courses>.

KU Course Requirements

Cloud Equivalents

Goal 1: Critical Thinking and Quantitative Literacy (1 Unit from each outcome)				
Outcome 1			GE11	
PHIL 140 Intro to Philosophy	3		PH 100 Intro to Philosophy	3
PHIL 148 Reason and Argument	3		PH 101 Intro to Critical Thinking	3
HIST 101 Intro to History	3		SS 124 Intro to History	3
SOC 104 Elements of Sociology	3		SS 130 Intro to Sociology	3
PHSX 111 Introductory Physics	3		SC 109 Applied Physics	5
PHSX 114 College Physics I	4		SC 140 College Physics	5
PHSX 211/216 General Physics I	4		SC 142 University Physics	5
BLAW 301 Legal Aspects of Business	3		BE 154 Business Law	3

Goal 2: Communication (3 Units) -two from outcome 1 and one from outcome 2				
Outcome 2			GE22	
COMS 130 Speaker-Audience Communication	3		CM 115 Public Speaking	3

Goal 3: Breadth of Knowledge (3 Units) -one from each category				
Social Sciences			GE3S	
METL 211 Jewelry	3		AR 117 Jewelry and Metalsmithing	3
COMS 244 Interpersonal Communication Theory	3		CM 240 Interpersonal Communication	3
ANTH 108 Cultural Anthropology	3		SS 125 Intro Cultural Anthropology	3
ECON 142 Princ of Microeconomics	3		EC 102 Economics (Micro)	3
ECON 144 Princ of Macroeconomics	3		EC 101 Economics (Macro)	3
POLS 110 Intro to US Politics	3		SS 140 U.S. Government: National	3
POLS 170 Intro to International Politics	3		SS 150 Intro International Relations	3
PSYC 104 General Psychology	3		SS 101 Intro to Psychology	3
SOC 104 Elements of Sociology	3		SS 130 Intro to Sociology	3
			SS 113 Human Relations	3
WGSS 101 Intro to Women, Gender, and Sexuality	3		SS 108 Women in American Society	3
PRE S305 Dev and Learning of the Child	3		HE 150 Early Childhood Development	3
PRE S305 Dev and Learning of the Child	3		SS 127 Child Psychology	3

Goal 4: Culture and Diversity (One Unit from each outcome)				
Outcome 1			AE41	
REL 171 Religion in American Society	3		RE 103 Religion in Contemporary America	3
SOC 104 Elements of Sociology	3		SS 130 Intro to Sociology	3
WGSS 101 Intro to Women, Gender, and Sexuality	3		SS 108 Women in American Society	3

Outcome 2		AE42	
GEOG 100 World Geography	3	GE 101 World Geography	3
ANTH 108 Cultural Anthropology	3	SS 125 Intro Cultural Anthropology	3
SPAN 212 Intermediate Spanish	3	FL 200 Spanish 3	3
GERM 104 Elementary German	5	FL 113 German I	5
GERM 108 Elementary German 2	5	FL 114 German 2	5
		MU 102 World Music	3
		RE 104 World Religions	3
POLS 170 Intro to International Politics	3	SS 150 Intro International Relations	3

Goal 5: Social Responsibility and Ethics (1 Unit from either outcome)			
Outcome 1		AE51	
No Equivalents established			
Outcome 2		AE52	
No Equivalencies Established			

Degree Requirements for Each Major:

Only courses that are available are listed below

Theatre, Culture and Society: BA, BGS

	Cloud Course	KU Course	Core
	CM 141 Acting I	THR 106	GE3H
Performance concentration only	CM 142 Acting II	THR 206	

Theatre Design B.F.A (Bachelor of Fine Arts):

BFA-Students must complete the KU core (below) and these additional courses. 120 hours are required for graduation.

	Cloud Course	KU Course	Core
	AR 130 Drawing	ART 101	GE3H
	AR 131 Drawing 2	ART 102	
	CM 140 Intro to Theater <u>OR</u> CM 141 Acting I	THR 100 <u>OR</u> THR 106	GE3H
	AR 100 Art Appreciation	Art History elective	

KU Course Requirements

Cloud Equivalents

Goal 1: Critical Thinking and Quantitative Literacy (1 Unit from each outcome)			
Outcome 1		GE11	
PHIL 140 Intro to Philosophy	3	PH 100 Intro to Philosophy	3
PHIL 148 Reason and Argument	3	PH 101 Intro to Critical Thinking	3
HIST 101 Intro to History	3	SS 124 Intro to History	3
SOC 104 Elements of Sociology	3	SS 130 Intro to Sociology	3
PHSX 111 Introductory Physics	3	SC 109 Applied Physics	5
PHSX 114 College Physics I	4	SC 140 College Physics	5
PHSX 211/216 General Physics I	4	SC 142 University Physics	5
BLAW S301 Legal Aspects of Business	3	BE 154 Business Law	3
Outcome 2		GE12	
MATH 101 College Algebra	3	MA 111 College Algebra	3
MATH 115 Calculus	3	MA 115 Linear Algebra and General Calculus	3
MATH 121 Calculus	5	MA 120 Analytic Geometry and Calculus I	5

CHEM 130 Chemistry	5	SC 131 Chemistry	5
CHEM 135 Chemistry 2	5	SC 132 Chemistry 2	5
PHSX 114 College Physics	5	SC 140 College Physics	5
PHSX 211 General Physics	5	SC 142 University Physics	5
ACCT 200 Financial Accounting	3	BE 161 & 162 Accounting 1 and 2	6
MATH S365 Elementary Stats	3	MA 114 Elementary Statistics	3

Goal 2: Communication (3 Units) -two from outcome 1 and one from outcome 2

Outcome 1		GE21	
ENGL 101 Composition	3	CM 101 English Composition	3
ENGL 102 Critical Reading and Writing	3	CM 102 English Composition 2	3
Outcome 2		GE22	
COMS 130 Speaker-Audience Communication	3	CM 115 Public Speaking	3

Goal 3: Breadth of Knowledge (3 Units) -one from each category

Natural Sciences		GE3N	
ASTR 191 Contemporary Astronomy	3	SC 105 General Astronomy	4
BIOL 100 Principals of Biology	3	SC 101 General Biology	4
BIOL 100 Principals of Biology	3	SC 110 Principles of Biology	5
BIOL 200 Microbiology	3	SC 111 Microbiology	3
CHEM 110 College Chemistry	4	SC 130 General Chemistry	5
CHEM 130 Chemistry	5	SC 131 Chemistry	5
CHEM 135 Chemistry 2	5	SC 132 Chemistry 2	5
EVRN 148 Scientific Princ Envrn Study	3	SC 146 Environmental Science	3
PHSX 111 Introductory Physics	3	SC 109 Applied Physics	5
PHSX 114 College Physics	5	SC 140 College Physics	5
PHSX 211 General Physics	4	SC 142 University Physics	5
PHSX 212 General Physics II	4	SC 143 University Physics 2	5
GEOL 101 The Way the Earth Works	3	SC 104 Geology	4
GEOL 171 Earthquakes/Natural Disasters	3	SC 137 Natural Hazards and Disasters	3
		SC 118 Environmental Quality	3
		SC 199 General Zoology	5
		SC 103 Physical Science	5
ATMO 105 Intro Meteorology	5	SC 107 Meteorology	4
Social Sciences		GE3S	
METL 211 Jewelry	3	AR 117 Jewelry and Metalsmithing	3
COMS 244 Interpersonal Communication Theory	3	CM 240 Interpersonal Communication	3
ANTH 108 Cultural Anthropology	3	SS 125 Intro Cultural Anthropology	3
ECON 142 Princ of Microeconomics	3	EC 102 Economics (Micro)	3
ECON 144 Princ of Macroeconomics	3	EC 101 Economics (Macro)	3
POLS 110 Intro to US Politics	3	SS 140 U.S. Government: National	3
POLS 170 Intro to International Politics	3	SS 150 Intro International Relations	3
PSYC 104 General Psychology	3	SS 101 Intro to Psychology	3
SOC 104 Elements of Sociology	3	SS 130 Intro to Sociology	3
		SS 113 Human Relations	3
WGSS 101 Intro to Women, Gender, and Sexuality	3	SS 108 Women in American Society	3
EPSY S305 Dev and Learning of the Child	3	HE 150 Early Childhood Development	3
EPSY S305 Dev and Learning of the Child	3	SS 127 Child Psychology	3

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

Outcome 1		AE41	
REL 171 Religion in American Society	3	RE 103 Religion in Contemporary America	3
SOC 104 Elements of Sociology	3	SS 130 Intro to Sociology	3
WGSS 101 Intro to Women, Gender. and Sexuality	3	SS 108 Women in American Society	3

Goal 5: Social Responsibility and Ethics (1 Unit from either outcome)

Outcome 1			AE51	
No Equivalents established				
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