



# Health & Behavioral Sciences

JAYHAWK EXPLORATORY ADVISING

<b>First Semester</b> <span style="float: right;">15 cr.</span> GE 2.1.1 - ENGL 101 <span style="float: right;">3 cr.</span> GE 3H Arts & Humanities <span style="float: right;">3 cr.</span> Exploratory Course <span style="float: right;">3 cr.</span> GE 3N Natural Science <span style="float: right;">4-5 cr.</span> First Year Course <span style="float: right;">2-3 cr.</span>	<b>Second Semester</b> <span style="float: right;">15-17 cr.</span> GE 2.1.2 - Written Communication <span style="float: right;">3 cr.</span> Exploratory Course <span style="float: right;">3 cr.</span> GE 2S Social Science <span style="float: right;">3 cr.</span> Additional Natural Science <span style="float: right;">2-3 cr.</span> Additional Math (if needed) <span style="float: right;">3 cr.</span>
<b>Third Semester</b> <span style="float: right;">15 cr.</span> AE 3.1 Human Diversity <span style="float: right;">3 cr.</span> GE 3H Arts & Humanities <span style="float: right;">3 cr.</span> GE 2.2 - Oral Communication <span style="float: right;">3 cr.</span> Additional Math (if needed) <span style="float: right;">3 cr.</span> Additional Natural Science <span style="float: right;">4-5 cr.</span>	<b>Fourth Semester</b> <span style="float: right;">15 cr.</span> AE 4.2 Global/Cultural Awareness <span style="float: right;">3 cr.</span> Additional Natural Science <span style="float: right;">4-5 cr.</span> Major Specific Course <span style="float: right;">3 cr.</span> Major Specific Course <span style="float: right;">3 cr.</span> Major Specific Course <span style="float: right;">3 cr.</span>

## Exploratory Courses: Fall

- AAAS 203/GEOG 201/GIST 210** - Culture and Health [AE 4.2] 3 cr.
- ABSC 100** - Introduction to Applied Behavioral Science [GE 1.1, GE 3S] 3 cr.
- ABSC 150** - Community Leadership [AE 5.1] 3 cr.
- ABSC 160** - Introduction to Child Behavior and Development [GE 3S] 3
- AMS 110** - American Identities [GE 3S, AE 4.1] 3 cr.
- AMS 260** - America's Latinos/Latinas [AE 4.1] 3 cr.
- ANTH 150** - Becoming Human [GE 1.1, 3S] 3 cr.
- BIOL 100** - Principles of Biology [GE 3N] 3 cr.
- BIOL 150** - Molecular & Cellular Biology [GE 3N] 4 cr.
- BIOL 210** - Intro to Clinical Lab Sciences 1 cr.
- CHEM 130** - General Chemistry [GE 3N] 5 cr.
- EPSY 310** - Career & Life Planning 3 cr.
- HEIM 210** - Introduction to Healthcare 1 cr.
- HEIM 230** - Medical Terminology 3 cr.
- HIST 124** - Latin American Culture & Society [AE 4.2] 3 cr.
- HSES 244** - Introduction to Physical Education & Sport Studies[GE 3H] 3cr.
- HSES 248** - First Aid 2 cr.
- HSES 260** - Personal and Community Health 3 cr.
- HSES 269** - Introduction to Exercise Science 3 cr.
- HSES 299** - Careers in Sport Management 3 cr.
- HSES 330** - Principles of Nutrition and Health 3 cr.
- LING 110** - Language and Mind [GE 1.1, 3S, AE 4.1] 3 cr.
- PSYC 104** - General Psychology [GE 3S] 3 cr.
- SOC 104** - Elements of Sociology [GE 1.1, 3S, AE 4.1] 3 cr.
- SOC 150** - Self & Society [AE 5.1, GE 1.1] 3 cr.
- SOC 160** - Social Problems & American Values [AE 4.1, 5] 3 cr.
- SOC 220** - Sociology of Families [3S, AE 4.1] 3cr.
- WGSS 101** - Introduction to Women, Gender, and Sexuality Studies [GE 3S, AE 4.1] 3 cr.



# Resources to Prepare for Your First Semester

## Math Placement

We recommend that students know their math placement before they enroll for their first semester. If you don't have a recent ACT/SAT score, then we recommend students take the free ALEKS math placement exam.

<https://mathematics.ku.edu/taking-placement-assessment>

Course #	Course Name	ALEKS Score	Math ACT Score	Math SAT Score
	See the note below	<30	<16	<460
Math 002	Intermediate Mathematics	30-45	16-21	460-530
Math 101	College Algebra	46-60	22-25	540-600
Math 104	Precalculus Mathematics	46-60	22-25	540-600
Math 103	Trigonometry	61-75	26-27	610-650
Math 105	Introduction to Topics in Math	61-75	26-27	610-650
Math 115	Calculus 1	61-75	26-27	610-650
Math 365	Elementary Statistics	61-75	26-27	610-650
Math 125	Calculus I (STEM)	76-100	28-36	660-800

## Credit & Exemption for High School Work

If you took any credit by exams: AP, IB, CLEP, go to:

<https://admissions.ku.edu/apply/credit-transfer/high-school> to see what KU Credit you earned.

## Transfer Credit

Visit [credittransfer.ku.edu](https://credittransfer.ku.edu) to search for courses offered at another institution and see how they have previously transferred to KU

## English Placement

### ENGL 101 - Composition

ACT 0 - 26 = placed into ENGL 101

ACT 27+ = exempt from ENGL 101

SAT 650+ = exempt from ENGL 101

### ENGL 102 - Critical Reading & Writing

Eligible for ENGL 102 if: you have ENGL 101 credit or exemption

ACT 27-31 = eligible for ENGL 102

SAT 600 - 649: eligible for ENGL 102

### ENGL 105 - Honors Introduction to English

Eligible for ENGL 105 if: ACT 31-36 SAT 650+

## Major Exploration Resources

**HawkQuest:** the career and major exploration quiz for Jayhawks

[career.ku.edu/hawkquest](https://career.ku.edu/hawkquest)

**Careers and KU Majors:** possible career paths and employers for KU majors

[career.ku.edu/careersandmajors](https://career.ku.edu/careersandmajors)

