# Health & Behavioral Sciences

**JAYHAWK EXPLORATORY ADVISING**

<table>
<thead>
<tr>
<th>First Semester</th>
<th>16-17 cr.</th>
<th>Second Semester</th>
<th>16-17 cr.</th>
</tr>
</thead>
<tbody>
<tr>
<td>GE 2.1/ENG - ENGL 101</td>
<td>3 cr.</td>
<td>GE 2.1.2/ENG - ENGL 102</td>
<td>3 cr.</td>
</tr>
<tr>
<td>GE 1.2/MTS - based on math placement</td>
<td>3 cr.</td>
<td>Exploratory Course</td>
<td>3 cr.</td>
</tr>
<tr>
<td>GE 3H/AH - Arts &amp; Humanities</td>
<td>3 cr.</td>
<td>GE 2S/SBS - Social Science</td>
<td>3 cr.</td>
</tr>
<tr>
<td>GE 3N/NPS - Natural Phys Sci</td>
<td>4-5 cr.</td>
<td>Additional Natural Science</td>
<td>4-5 cr.</td>
</tr>
<tr>
<td>First Year Course</td>
<td>2-3 cr.</td>
<td>Additional Math (if needed)</td>
<td>3 cr.</td>
</tr>
<tr>
<td>Third Semester</td>
<td>15 cr.</td>
<td>Fourth Semester</td>
<td>15 cr.</td>
</tr>
<tr>
<td>AE 4.1/USC - US Culture</td>
<td>3 cr.</td>
<td>AE 4.2/GLBC - Global Culture</td>
<td>3 cr.</td>
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<tr>
<td>GE 2.2/CMS - Oral Communication</td>
<td>3 cr.</td>
<td>Additional Natural Science</td>
<td>4-5 cr.</td>
</tr>
<tr>
<td>Exploratory Courses</td>
<td>3 cr.</td>
<td>Major Specific Course</td>
<td>3 cr.</td>
</tr>
<tr>
<td>Additional Math (if needed)</td>
<td>3 cr.</td>
<td>Major Specific Course</td>
<td>3 cr.</td>
</tr>
<tr>
<td>Additional Natural Science</td>
<td>4-5 cr.</td>
<td>Major Specific Course</td>
<td>3 cr.</td>
</tr>
</tbody>
</table>

### Exploratory Courses

- **AAAS 203/GEOG 201/GIST 210** - Culture and Health [AE 4.2] 3 cr.
- **ABSC 100** - Introduction to Applied Behavioral Science [GE 3S, SBS] 3 cr.
- **ABSC 150** - Community Leadership [AE 5.1, SBS] 3 cr.
- **ABSC 160** - Introduction to Child Behavior and Development [GE 3S, SBS] 3 cr.
- **AMS 110** - American Identities [AE 4.1, SBS] 3 cr.
- **AMS 260** - America’s Latinos/Latinas [AE 4.1, USC] 3 cr.
- **ANTH 150** - Becoming Human [GE 3S, SBS] 3 cr.
- **BIOL 100** - Principles of Biology [GE 3N, NPS] 3 cr.
- **BIOL 150** - Molecular & Cellular Biology [GE 3N, NPS] 4 cr.
- **BIOL 210** - Intro to Clinical Lab Sciences 1 cr.
- **CHEM 130** - General Chemistry [GE 3N, NPS] 5 cr.
- **CRIM 300** - Intro to Criminal Justice [SBS] 3 cr.
- **EPSY 310** - Career & Life Planning 3 cr.
- **HEIM 210** - Introduction to Healthcare 1 cr.
- **HEIM 230** - Medical Terminology 3 cr.
- **HIST 124/LAC 100** - Latin American Culture & Society [AE 4.2] 3 cr.
- **HSES 244** - Introduction to Physical Education & Sport Studies[GE 3H] 3cr.
- **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.
- **JMC 315** - Health and Science Communication 3 cr.
- **PSYC 104** - General Psychology [GE 3S, SBS] 3 cr.
- **SOC 104** - Elements of Sociology [AE 4.1, SBS] 3 cr.
- **SOC 150** - Self & Society [AE 5.1, SBS] 3 cr.
- **SOC 160** - Social Problems & American Values [AE 5.1, SBS] 3 cr.
- **SOC 220** - Sociology of Families [AE 4.1] 3cr.
- **WGSS 101** - Introduction to Women, Gender, and Sexuality Studies [AE 4.1, SBS] 3 cr.
Resources to Prepare for Your First Semester

Math Placement

KU Requires 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

<table>
<thead>
<tr>
<th>Course #</th>
<th>Course Name</th>
<th>ALEKS Score</th>
<th>Math ACT Score</th>
<th>Math SAT Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>Math 002</td>
<td>See the note below</td>
<td>&lt;30</td>
<td>&lt;16</td>
<td>&lt;460</td>
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<tr>
<td>Math 101</td>
<td>Intermediate Mathematics</td>
<td>30-45</td>
<td>16-21</td>
<td>460-530</td>
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<tr>
<td>Math 102</td>
<td>College Algebra</td>
<td>46-60</td>
<td>22-25</td>
<td>540-600</td>
</tr>
<tr>
<td>Math 104</td>
<td>Precalculus Mathematics</td>
<td>46-60</td>
<td>22-25</td>
<td>540-600</td>
</tr>
<tr>
<td>Math 103</td>
<td>Trigonometry</td>
<td>61-75</td>
<td>26-27</td>
<td>610-650</td>
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<tr>
<td>Math 105</td>
<td>Introduction to Topics in Math</td>
<td>61-75</td>
<td>26-27</td>
<td>610-650</td>
</tr>
<tr>
<td>Math 115</td>
<td>Calculus 1</td>
<td>61-75</td>
<td>26-27</td>
<td>610-650</td>
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<tr>
<td>Math 125</td>
<td>Calculus I (STEM)</td>
<td>76-100</td>
<td>28-36</td>
<td>660-800</td>
</tr>
</tbody>
</table>

Special note: Students with a math score of 26+ on the ACT or 610+ on the SAT will be awarded credit for MATH 101

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 to search for courses offered at another institution and see how they have previously transferred to KU

English Placement

No ACT/SAT Score
Placed into ENGL 101

ACT below 27/SAT below 650*
Placed into ENGL 101

ACT 27+ or = awarded credit from ENGL 101
SAT 650+ = awarded credit from ENGL 101

ACT of 27 or higher/SAT of 650 or higher*
Awarded 3 credits for ENGL 101
Placed into ENGL 102

*Based on English sub-score of test

Major Exploration Resources

PathwayU: Explore majors and occupations that align with your interests, personality, values, and workplace preferences.
ku.pathwayu.com

Careers and KU Majors: possible career paths and employers for KU majors
career.ku.edu/careersandmajors