

B.A. HUMAN BIOLOGY

PSYCHOLOGY

Use this check sheet with your Degree Progress Report (DPR).

KU CORE REQUIREMENTS See <https://kucore.ku.edu/fulfilling-the-core> for approved KU Core courses and/or experiences. PSYC 104 recommended.

- Goal 1. Critical Thinking & Quantitative Literacy Outcome 1 (Can be satisfied by degree reqs.) Outcome 2 (Can be satisfied by degree reqs.)
- Goal 2. Communication Outcome 1 (2 units of Outcome 1 satisfied by "First-year Writing" BA degree req of ENGL 101/equiv ACT/SAT/AP* and "Critical Reading & Writing" BA degree req of ENGL 102/105/AP.) Outcome 2
- Goal 3. Breadth of Knowledge Arts & Humanities Social Sciences Natural Sciences (Can be satisfied by degree reqs.)
- Goal 4. Culture & Diversity Outcome 1 Outcome 2
- Goal 5. Social Responsibility & Ethics
- Goal 6. Integration & Creativity (Can be satisfied by degree reqs.)
- Second Language Proficiency/Third-level & Additional Foreign Language Course. (Demonstrate equivalent of initial 4 semesters in a language other than English OR demonstrate equivalent of initial 3 semesters of study in one language AND the equivalent of the initial semester of study in another language.
- * Students who place in ENGL 102/105 by examination must complete ENGL 102/105 and another course meeting Goal 2, Learning Outcome 1 of the KU Core.

GENERAL SCIENCE REQUIREMENTS (min 34 h)

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| BIOL 105 Biology Orientation Seminar (1) | <input type="checkbox"/> | CHEM 130 Chemistry I (5) | <input type="checkbox"/> |
| ANTH 345 Intro Human Evolutionary Biol (4) | <input type="checkbox"/> | CHEM 135 Chemistry II (5) | <input type="checkbox"/> |
| BIOL 150/151 Prin Molecular & Cell Biol (4) | <input type="checkbox"/> | PHSX 114 College Physics I (4) OR PHSX 211+216 General Physics I (5) | <input type="checkbox"/> |
| BIOL 152/153 Prin Organismal Biology (4) | <input type="checkbox"/> | PSYC 210 Statistics Psychol Research (3)* OR BIOL 570 Intro to Biostatistics | <input type="checkbox"/> |
| MATH 115 & 116 Calculus I & II (6) OR | <input type="checkbox"/> (<input type="checkbox"/> | (4) OR MATH 365 Elementary Statistics (3) | |
| MATH 125 Calc I (4) | | * PSYC 210 is recommended for the Psychology concentration. | |

PSYCHOLOGY CONCENTRATION REQUIREMENTS (min 31 h)

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|---|--------------------------|--|--------------------------|
| CHEM 310 Fund Organic Chemistry (3) OR | <input type="checkbox"/> | BIOL 350/360 Principles of Genetics (4) | <input type="checkbox"/> |
| CHEM 330 Organic Chemistry I (3) | | PSYC 200 Research Methods in Psychology (3) | <input type="checkbox"/> |
| CHEM 331 Organic Chemistry I Lab (2) | <input type="checkbox"/> | BIOL 599 Senior Seminar: Human Biology (1) (must be taken Sr yr) | <input type="checkbox"/> |

Complete 2 of the 4 categories below:

- Evolution, Adaptation & Health Category (9 h):

- 9 h selected from the following:** PSYC 555 Evolutionary Psychology (3); PSYC 605 Health Psychology (3); ANTH 340 Human Variation & Evolution (3); ANTH 341 Human Evolution (3); ANTH 350 Human Adaptation (3); ANTH 442 Anthropological Genetics (3); ANTH 447 Intro Behavioral Genetics (3); ANTH 542 Biology of Human Nutrition (4); ANTH 555 Evolution of Human Diseases (3); BIOL 412 Evolutionary Biology (4); BIOL 595 Human Genetics (3)

- Human Development Category (9 h):

- PSYC 333 Child Development (3) **AND**
- 6 h selected from the following:** PSYC 430 Cognitive Development (3); PSYC/ABSC 535 Developmental Psychopathology (3); PSYC/ABSC 632 Advanced Child Behavior & Development (3); BIOL 417 Biology of Development (3)

- Human Cognition & Language Category (9 h):

- PSYC 318 Cognitive Psychology (3) **AND**
- 6 h selected from the following:** PSYC 418 Intro Cognitive Science (3); PSYC 482 Sensation & Perception (3); PSYC 518 Human Memory (3); PSYC 531 Language Development (3); PSYC 536 Psychology of Language (3); SPLH 466 Language Science (3); SPLH 566 Language Development (3)

- Neuroscience Category (9 h):

- (**9 h selected from the following:** PSYC 370 Behavioral Neuroscience (3); PSYC 375 or 475 Cognitive Neuroscience (3); PSYC 380 Clinical Neuroscience (3); ANTH 650 Human Reproduction: Biol & Behav (3); BIOL 435 Intro Neurobiology (3); BIOL 454 Brain Diseases & Neurological Disorders (3); BIOL 655 Behavioral Genetics (3); SPLH 320 Communicating Brain: Ultmt Prsnl Computer (3)

- **Completing the minimum General Science and major requirements** set forth above results in **65 overall h** and **32 Jr/Sr h**. Double majors must complete ≥ 15 h in the major (i.e., not in Core Reqs or General Science Reqs) that are *unique* to that major. **65 h** **32 Jr/Sr h**
- **At least 120 h** (of which **45 must be Jr/Sr h**—courses numbered 300 or above) **must be completed for graduation.** **120 h** **45 Jr/Sr h**