# Human Biology, Behavior, and Evolution
# Requirements Worksheet

| Name | Class Year |
|---|---|
| | |

| | | Course | | Term/Year | Options: |
|---|---|---|---|---|---|
| **Foundation Courses**<br>4 Courses | 1 | Life Sciences 1a or LPSa or LS 50a | | | Required |
| | 2 | Life Sciences 1b or LS 50b | | | Required |
| | 3 | HEB 97 – Sophomore Tutorial | | | Required; Sophomore spring |
| | 4 | Research Seminar | | | HEB 100 - HEB 129 or HEB 91r |
| **Intro Courses & Electives**<br>5 courses<br><br>Three of the five courses must fulfill distribution requirements via specific courses in each of the areas listed. | 1 | **Evolution** | | | HEB 45, HEB 58, GenEd 1027 |
| | 2 | **Anatomy/ Physiology** | | | LS2, HEB 50, HEB 55 |
| | 3 | **Behavior** | | | HEB 30, HEB 39, GenEd 1056 |
| | 4 | **2 HEB Electives** | | | Any course from the HEB 100+ |
| | 5 | | | | |
| **Related Fields:**<br>4 courses<br><br>These courses allow you to further explore your interests within the sciences. | 1 | | | | **Choose from:**<br>HEB<br>Archaeology<br>Biomedical Engineering<br>Chemistry and Physical Biology<br>Chemistry (including Physical Sciences 1)<br>Human Developmental and Regenerative Biology (SCRB)<br>Molecular and Cellular Biology<br>Neurobiology<br>Organismic and Evolutionary Biology<br>Math<br>Physics (including Physical Sciences 2 and 3)<br>Statistics/BioStats<br>Computer Science<br>Mind, Brain, and Behavior<br>**Approved** Psychology courses<br>**Approved** History of Science courses<br>**Approved** Global Health and Health Policy<br>**Approved** Science of the Living Systems or Science of the Physical Universe courses (Limit: one course) |
| | 2 | | | | |
| | 3 | | | | |
| | 4 | | | | |
| **Optional Honors requirements**<br>See Honors Guide on LS website for more info. | 1 | | | | **Thesis Honors**:<br>HEB 99a & 99b, both semesters of Senior year<br>**Non-Thesis Honors**:<br>Two approved upper-level courses |
| | 2 | | | | |