Human Evolutionary Biology
Requirements Worksheet

2016-2017

Name	Class Year

		Course	Term & Year	✓	Options:
Foundation Courses	1	Life Sciences 1a or LPSa			Required
	2	Life Sciences 1b			Required
	3	HEB 97 – Sophomore Tutorial			Required; Sophomore spring
	4				**Junior Research Seminar:** See Course List; selected HEB seminars count
HEB Subfields: 5 courses Three of the five courses must fulfill distribution requirements via specific courses in each of the areas of Human Evolution, Anatomy/Physiology and Human/Primate Behavior.	5	**Human Evolution**			**HEB 1200:** Neanderthals and Other Extinct Humans **SLS 16:** Human Evolution and Human Health
	6	**Anatomy/ Physiology**			**LS 2:** Evolutionary Human Physiology and Anatomy **HEB 1310:** Hormones and Behavior **HEB 1420:** Human Evolutionary Anatomy
	7	**Human/ Primate Behavior**			**HEB 1280:** Human Nature **HEB 1330:** Primate Social Behavior
	8	**Any two HEB Courses**			Any course from the HEB Course List
	9				
Related Fields: 4 courses Related Field courses allow you to further explore your interests and should be part of a larger overall plan of study. **These courses must be approved by your advisor.**	10				**Chosen from:** • HEB • Archaeology • Biomedical Engineering • Chemistry and Physical Biology • Chemistry (including Physical Sciences 1) • Human Developmental and Regenerative Biology (SCRB) • Molecular and Cellular Biology • Neurobiology • Organismic and Evolutionary Biology • Math • Physics (including Physical Sciences 2 and 3) • Statistics/BioStats • Computer Science • Mind, Brain, and Behavior • **Approved** Psychology courses • **Approved** History of Science courses • Global Health and Health Policy • Approved Science of the Living Systems or Science of the Physical Universe courses (Limit: one course)
	11				
	12				
	13				
Optional Honors requirements See Honors Guide	14				**Thesis Honors**: HEB 99a & 99b, both semesters of Senior year
	15				**Non-Thesis Honors**: Two approved upper-level courses