

2020-2021 Honors-qualifying (“upper-level”) Classes in HEB

The following courses count as “upper-level” HEB classes for students pursuing non-thesis honors (NTH) in HEB*. The list includes all Junior Research Seminars (**bold**) and select other HEB courses.

FALL 2020

- **Any HEB 91r**
- 1311 Human Locomotion (Yegian)
- 1326 Ancient DNA as a Window into the Human Past (Reich)
- **1480 Building the Human Body (Capellini, Roach)**
- **1600 Evolutionary Genetics of Complex Human Traits (Ruvolo)**

SPRING 2021

- **Any HEB 91r**
- **1210 Experimental Biomechanics & Physiology (Yegian/Kessler)**
- **1410 Gut Microbiome & Human Health (Carmody)**
- 1420 Human Evolutionary Anatomy (Roach/Clark-Matott)
- 1451 Primate Genetics and Genomics (Capellini)
- 1610 Genes and Human Adaptations (Ruvolo)
- XXXX Modeling Evolutionary Processes (Henrich)

* On occasion, NTH credit may be given for a course offered in another department. It must be an upper-level course with relevance to HEB, and must be approved by a Concentration Advisor.