2015-2016 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, in addition to select other classes.

FALL 2015

- Any 91r
- 1312 Human Sexuality (Flynn)
- 1321 Food, Drink and Energy (Tuross, Reynard)
- 1335 Behavioral Ecology of Chimpanzees (Machanda)
- 1355 Evolution and Religion (Ellison)
- 1390 Game Theory and Social Behavior (Hoffman, Yoeli)
- 1413 Mechanics of the Human Diet (Zink)
- 1418 Endocrinology and Behavior (Lipson)
- 1421 Teeth (Smith)
- 1463 Molecular Evolution of the Primates (Ruvolo)
- 1480 Human Evolution through Developmental Change (Capellini, Roach)
- 1540 Human Migration (Tuross)
- 1562 Behavioral Biology of Aggression (Wrangham, Hooven)

SPRING 2016

- Any 91r
- 1210 Research in Comparative Biomechanics (Lieberman)
- 1313 Stress (Flynn)
- 1419 Lab Methods in HEB (Reynard)
- 1420 Human Evolutionary Anatomy (Zink, Roach)
- 1422 Human Origins in Context (Pilbeam, Barry, Machanda)
- 1451 Primate Functional Genetics and Genomics (Capellini)