Human Evolutionary Biology
2022-23 Courses

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FALL 2022

Foundational Requirements:

Life Sciences 1a *Kahne, Gaudet, Brewster, Verschave, LaCroix*	An Integrative Introduction to the Life Sciences	
Psychology 1 *Mitchell*	Introduction to Psychological Science	MBB req. only
Neuro 80 *Lichtman, Quast*	Neurobiology of Behavior	MBB req. only

Subfields:

Life Sciences 2 *Lieberman, Lauder, Biewener, Matott*	Evolutionary Human Physiology and Anatomy	Anat. & Phys.
HEB 1200 *Alex*	Neanderthals and Other Extinct Humans	Evolution
HEB 1245 *Desmond*	Technology, Behavior, and Human Evolution	Evolution
HEB 1330 *Surbeck, Benensen*	Primate Social Behavior	Behavior

Tutorial & Seminars:

HEB 91r *Yegian*	Reading & Research	Research Seminar
HEB 1353 *Hecht*	Dogs: Behavior, Evolution, and Domestication	Research Seminar (limited to 12)
HEB 1480 *Capellini*	Building the Human Body	Research Seminar (limited to 20)
HEB 99a *Lawrence*	Senior Thesis	[req. for thesis]
FRSEMP 50P *Tuross*	Food, Up Close and Personal	[freshman only]

Electives:

HEB 1304 *Lawrence*	Why the Flat Face?	
HEB 1306 *Yawar*	Wearable Sensors: Measuring Activity, Health, and Performance	
HEB 1328 *Natterson-Horowitz*	Evolutionary Medicine	
HEB 1378 *Alex*	Professional Writing for Human Evolutionary Biologists	(limited to 12)
HEB 1381 *Webb*	The Arrogant Ape	(limited to 12)
HEB 1600 *Ruvolo*	Evolutionary Genetics of Complex Human Traits	(limited to 8)