

Course #	Course title	Instructor(s)	Meeting time	Classroom
HEB 1200	Neanderthals and Human Evolutionary Theory	Tanya Smith	Th 3-5:30	Peabody Museum 52H
HEB 1290	Cultural Evolution: An Interdisciplinary Perspective	Joseph Henrich James Robinson Nathan Nunn	T 9-12	Museum of Comparative Zoology 529
HEB 1312	Human Sexuality: Research and Presentation Seminar	Judith Flynn	Th 2-4	Quincy House Innovation Space Stone Hall, 58 Plympton St
HEB 1321	Food, Drink and Energy	Noreen Tuross Linda Reynard	W 2-5	Peabody Museum 52H
HEB 1335	Behavioral Ecology of Chimpanzees	Zarin Machanda	T 2-5	Geological Museum 103A
HEB 1351	Reproductive Ecology	Lara Durgavich	Tu, Th 1-2:30	Sever Hall 102
HEB 1355	Evolution and Religion	Peter Ellison	M 3-5	Peabody Museum 52H
HEB 1390	Game Theory and Social Behavior	Moshe Hoffman Erez Yoeli	M W F 11-12	Program in Evolutionary Dynamics 6th Floor, Seminar Room 1 Brattle Square
HEB 1413	Mechanics of the Human Diet	Katie Zink	Tu Th 1-2:30	Museum of Comparative Zoology 541 (formerly 501A)
HEB 1418	Endocrinology and Behavior: Research Seminar	Susan Lipson	M W F 11-12	Peabody Museum 56C
HEB 1421	Teeth	Tanya Smith	W 3-5:30	Museum of Comparative Zoology 541 (formerly 501A)
HEB 1463	Molecular Evolution of Primates	Maryellen Ruvolo	Th 1-4	Museum of Comparative Zoology 529
HEB 1480	Human Evolution through Developmental Change	Terence Capellini Neil Roach	T Th 10-11:30	Museum of Comparative Zoology 541 (formerly 501A)
HEB 1540	Human Migration	Noreen Tuross	Tu 1-3	Peabody Museum 52H
HEB 1562	The Behavioral Biology of Aggression	Richard Wrangham Carole Hooven	Tu 1-3:30	Museum of Comparative Zoology 529
HEB 3200	Graduate Seminar in Human Evolutionary Biology	David Pilbeam Terence Capellini	Th 1:30-3:30	Museum of Comparative Zoology 539
LS2	Life Sciences: Evolutionary Human Physiology and Anatomy	Daniel Lieberman Andrew Biewener George Lauder	M W F 1-2	Science Center Hall C

Note: Due to ongoing construction in the Anthropology offices on the 5th floor of the Peabody museum, access between the Peabody Museum (PM) and Museum of Comparative Zoology (MCZ) wings of the Department of Human Evolutionary Biology (HEB) requires a detour through the Department of Earth and Planetary Sciences (4th Floor of the Geological Museum, 24 Oxford Street). For courses scheduled in MCZ, please use the entrance on 26 Oxford Street to the "Museum of Comparative Zoology/Ernst Mayer Library". For courses scheduled in PM, please use the main PM entrance on 11 Divinity Avenue.