Department of Human Evolutionary Biology (HEB) course schedule, spring term 2022

Course Number	Course Title	Instructor(s)	Time	Location	Requirement
91R	Reading & Research	Carole Hooven (coordinator)	n/a	n/a	JRS, UL
97	Sophomore Tutorial	Dan Lieberman/Tommy Flint	n/a	n/a	Soph Tutorial
99B	Senior Thesis	Julie Lawrence	Tues 3:00-4:15 pm	PM 52H	
1210	Experimental Biomechanics and Physiology (limited to 8)	Andrew Yegian	W 12:00-1:15 pm	MCZ 539	JRS, UL
1310	Hormones & Human Behavior (limited to 12)	Carole Hooven	W 12:00-2:30	DeVore	Behavior
1317	Evolution, Anatomy, and Physiology of Sleep (limited to 12)	Jo Mattot	T/Th 4:30-5:45 pm	PM 52H	JRS
1326	Ancient DNA as a Window into the Human Past (seminar limited to 15)	David Reich	MW 9:00-10:15	Devore	UL
1337	Coexistence in Crisis: How Animals Made Us Human (limit 12)	Christine Webb	Thurs 3:00-5:00 pm	MCZ 541	
1339	The Human Brain in the Animal Kingdom	Erin Hecht	T/Th 10:30-11:45	DeVore	Behavior
1373	Explaining Beauty (seminar limited to 16)	Bethany Burum	Th 3:00-5:00 pm	DeVore	
1420	Human Evolutionary Anatomy	Jo Mattot	T/Th 1:30-2:45	PM 52H	Anat/Phys, UL
1440	Perceptions of Primates: The Art of Science Communication (limit 10)	Lara Durgavich	W 9:45-11:45 am	PM 52H	
1451	Primate Genetics and Genomics	Terry Capellini	T/Th 10:30-11:45	MCZ 541	UL
1600	Evolutionary Genetics of Complex Human Traits (limited to 8)	Maryellen Ruvolo	MWF 10:30-11:45	Virtual	
2339	The Human Brain in the Animal Kingdom (Graduate Level)	Erin Hecht	T/Th 10:30-11:45	DeVore	
2490	Human Evolution and Human Health (Graduate Level)	Julie Lawrence	F 12:00-1:15pm	PM 52H	
3200	Proseminar	Rachel Carmody	W 12:45 - 2:45pm	PM 52H	

GENED 1027	Human Evolution and Human Health	Dan Lieberman	T/Th 1:30-2:45 pm	TBA	Evolution
LS1B	Intro to Life Sciences	Hoekstra, Berry, Sabeti, Park, Gharaei	T/Th 1:30-2:45 pm	TBA	Anat/Phys.