Spring 2023

Foundational Requirements:

Life Sciences 1b	An Integrative Introduction to the Life Sciences	
Hoekstra, Berry, Sabeti, Boselli, Ostapovich		
Psychology 1	Introduction to Psychological Science	MBB req. only
Pinker		

Subfields:

GENED 1027	Human Evolution and Human Health	Evolution
Lieberman, Alex		
HEB 1339	The Human Brain in the Animal Kingdom	Behavior
Hecht		
HEB 1420	Human Evolutionary Anatomy	Anat. & Phys.
Matott		

Tutorial & Seminars:

HEB 97	Sophomore Tutorial	required
Lobell		
HEB 91r	Reading & Research	Research Seminar
Yegian		
HEB 1210	Experimental Biomechanics and Physiology	Research Seminar (limited to 8)
Yawar		
HEB 1317	Evolution, Anatomy, and Physiology of Sleep	Research Seminar (limited to 8)
Matott		
HEB 99a	Senior Thesis	[req. for thesis]
Lawrence		

Electives:

HEB 1311	Walking & Running
Yegian	
HEB 1451	23&Us
Capellini	
TBA	Human Evolutionary Biology in Society
Alex	
TBA	Mammalian Cooperation and Competition (limited to 12)
Benenson	