

Name: _____

ID: _____

**Human Evolutionary Biology
MAJOR REQUIREMENTS**

ADDENDUM FOR DOUBLE MAJORS—EBH & BIO

The major in Human Evolutionary Biology leads to the Bachelor of Science degree.

- Completion of the major requires 60 credits. At least 21 credits must be in upper division courses (300 level or higher)
- **All major courses (including transfer credits) must be passed with a letter grade of C or higher.**
- Students electing a double major in Biology and Human Evolutionary Biology must take 12 credits (4 subfield courses) that do not overlap with Biology and are selected from Subfields A and C.

Students are encouraged to routinely meet with EBH Faculty/Staff and BIO Advisors regarding degree progress.

I. Four courses that do not overlap with Biology must be taken from Subfields A or C.

This should total 12 credits:

	Grade	Semester	Credits
ANP 220 Controversies in Human Bio & Behavior	_____	_____	_____
ANP 300 Human Anatomy	_____	_____	_____
ANP 321 Primate Evolution	_____	_____	_____
ANP 404 Human Osteology	_____	_____	_____
ANP 405 Human Evolution in the Headlines	_____	_____	_____
ANP 410 Comparative Primate Anatomy	_____	_____	_____
ANT 104 Introduction to Archaeology	_____	_____	_____
ANT 268 Archaeology of Human Origins	_____	_____	_____
ANT 290 Science and Technology in Ancient Society	_____	_____	_____
ANT 357 The Agricultural Revolution	_____	_____	_____
ANT 358 Ways to Civilization	_____	_____	_____
ANT 373 Archaeology of Human Dispersal	_____	_____	_____
ANT 377 Animal Tool Use	_____	_____	_____
ANT 417 Primitive Technology	_____	_____	_____
ANT 418 Lithic Technology	_____	_____	_____
ANT 419 Zooarchaeology	_____	_____	_____
EBH 316 The Evolution of the Human Brain	_____	_____	_____
EBH 325 Evolution of Sex	_____	_____	_____
EBH 331 Hormones and Behavior	_____	_____	_____
EBH 359 Behavioral Ecology	_____	_____	_____
EBH 362 Evolution and Social Complexity	_____	_____	_____
EBH 405 Life History and Development	_____	_____	_____
PSY 356 Physiological Psychology	_____	_____	_____
PSY 357 Animal Learning	_____	_____	_____