

Name: _____

ID: _____

Human Evolutionary Biology MAJOR REQUIREMENTS

(for students declaring F2017 and later)

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.**
- EBH 475, 476, 488, 495 and 496 DO NOT count toward the major requirements.

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

I. Core Requirements: *All of the following courses are to be completed (min 31 credits):*

A. Biology and Scientific Skills (11-12 credits)

	Grade	Semester	Credits	Upper Division
BIO 201 Organisms to Ecosystems	_____	_____	_____	
BIO 202 Molecular and Cellular Biology	_____	_____	_____	
BIO 354 Evolution	_____	_____	_____	<input type="checkbox"/>

Choose one course below:

BIO 204 Scientific Inquiry in the Bio Sciences I	_____	_____	_____	
EBH 204 Research Skills	_____	_____	_____	

B. Courses Required in Related Fields (11 credits): *Choose between first sequence or second sequence*

	Grade	Semester	Credits	Upper Division
CHE 131 General Chemistry IB (or CHE 152)	_____	_____	_____	
MAT 125 Calculus A (or MAT 131, 141, 171)	_____	_____	_____	
*or level 8 or 9 on math placement exam				
EBH 230 Computer-based Biostatistics	_____	_____	_____	
<div style="border: 1px solid black; padding: 2px; display: inline-block;">OR</div>				
CHE 129 General Chemistry IA	_____	_____	_____	
CHE 130 Problem Solving in Gen. Chemistry	_____	_____	_____	
MAT 123 Introduction to Calculus	_____	_____	_____	
MAT 125 (AMS 151 can be used as a substitute)	_____	_____	_____	
EBH 230 Computer-based Biostatistics	_____	_____	_____	

C. Courses Required from Major Subfields (9 credits)

	Grade	Semester	Credits	Upper Division
EBH 200 The Evolution of Human Behavior	_____	_____	_____	
ANP 201 Human Evolution	_____	_____	_____	
EBH 302 Human Genetics	_____	_____	_____	<input type="checkbox"/>

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II. SUBFIELD Courses: *Students must complete a minimum of 28 credits. Please note that one course must be a 400-level seminar course (F).*

A. Human Evolution and Morphology (ANP, ANT, BIO)

ANP 300, ANP 321, ANP 404, ANP 405, ANP 410, ANT 104, ANT 268, ANT 290, ANT 357, ANT 358, ANT 373, ANT 417, ANT 418, ANT 419, BIO 208, BIO 344, EBH 316

	Grade	Semester	Credits	Upper Division
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
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_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>

B. Human Genetics and Genomics (BIO, EBH)

BIO 203, BIO 312, BIO 320 (or BIO 321), BIO 325, BIO 327, BIO 350, BIO 367, EBH 370, EBH 380, EBH 381

	Grade	Semester	Credits	Upper Division
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
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_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>

C. Evolutionary Basis of Behavior (ANP, ANT, BIO, EBH, PSY)

ANP 220, ANT 377, BIO 328, EBH 325, EBH 331, EBH 359, EBH 362, EBH 405, PSY 356, PSY 357

	Grade	Semester	Credits	Upper Division
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
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_____	_____	_____	_____	<input type="checkbox"/>
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_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>

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D. Related Courses: Maximum of 7 credits (ANP, ANT, BIO, GEO)

ANP 304, ANP 305, ANP 306, ANP 307, ANP 308, ANP 310, ANP 326, ANP 350, ANP 360, ANP 406, ANT 215, ANT 307, ANT 321, ANT 410, ANT 420, BIO 351, BIO 352, GEO 303

	Grade	Semester	Credits	Upper Division
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>

E. Not Specific to a subfield (EBH)

BIO 205 (or 207), EBH 391, EBH 401, EBH 447 (2 credits max), EBH 487 (3 credits max)

	Grade	Semester	Credits	Upper Division
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>
_____	_____	_____	_____	<input type="checkbox"/>

F. 400-Level Seminar Course: Students must take one 400-level seminar course

ANP 404, ANP 405, ANP 406, ANP 410, ANT 417, ANT 418, ANT 419, ANT 420, EBH 401, EBH 405

III. UPPER-DIVISION WRITING REQUIREMENT:

Please refer to the Bulletin for information on how to satisfy this requirement.

Date approved _____

Advisement Date: _____

Faculty/Staff Signature: _____

Notes: _____

Clearance Date: _____

Cleared by: _____