



## Human Evolutionary Biology major 2025 transitional plan

The following advice applies to students who commenced in the Bachelor of Arts in 2024 or prior. This planner will assist you in the completion of your major.

If you have questions about this plan or need help to map out the remainder of your study, please contact either the [CASS Student Office](#), or the convenor for this major. The convenor for the Human Evolutionary Biology major is Professor Alison Behie – [Alison.Behie@anu.edu.au](mailto:Alison.Behie@anu.edu.au).

### Changes to the Human Evolutionary Biology major:

Review your studies and tick off the courses you have completed.

If a course is no longer offered see advice for alternatives below.

This information should be read in conjunction with the program requirements for the [Bachelor of Arts](#).

**This major requires the completion of 48 units, which must consist of:**

**18 units from the completion of the following course(s):**

Course Code	Title	Advice
BIAN1001	The Human Voyage: Introduction to Biological Anthropology	
BIAN3113	Human Evolution	
BIOL1003	Biology 1: Evolution, Ecology and Genetics	

**A minimum of 6 units from the completion of the following list:**

Course Code	Title	Advice
BIOL3131	Behavioural Ecology	
BIOL3206	Evolution of Biodiversity	

**A minimum of 12 units from the completion of the following list:**

Course Code	Title	Advice
BIAN2015	Human Skeletal Analysis	

BIAN2119	Nutrition, Disease and the Environment
BIAN3124	Evolution and Human Behaviour
BIAN3127	Primate Behaviour and Conservation

**A maximum of 12 units from the completion of the following list:**

<b>Course Code</b>	<b>Title</b>	<b>Advice</b>
BIAN3125	Ancient Health and Disease	
BIOL2131	Ecology	
BIOL3204	Genetics of Human Disease 1	This course has been renamed <b>Genetics of Human Disease</b>
BIOL3205	Genetics of Human Disease 2	This course has been renamed <b>Genomic Medicine</b>
MEDN2222	Exquisite Corpse - Insight Into The Human Body	
MEDN3186	Human Anatomy	