

# 2019 MAJOR – Human Biology

(Qualifying Major for Bachelor of Archaeology)

This major is suitable for students with an interest in bioarchaeology or paleo-osteology of ancient human remains. The human biology major is concerned with the structure and function of humans from the whole body to the molecular level with the unifying theme provided by the designated physiology units. The flexibility within the major as part of the BSc allows for a broad focus on the health sciences or for specialisation in areas such as biochemistry and cell biology, genetics or psychology. The strong research focus of many of the units offered in this major means that students can acquire a suitable background for medical and health research. As well, with an appropriate selection of units students will be eligible to apply for a wide variety of post graduate degrees in allied health fields.



**The table below is a suggested first session for students beginning in Session 2, 2019.** Please make your selection of units after reviewing the requirements of your award in the 2019 Handbook:

[www.handbook.mq.edu.au/2019/DegreesDiplomas/Degree/Bachelor+of+Archaeology](http://www.handbook.mq.edu.au/2019/DegreesDiplomas/Degree/Bachelor+of+Archaeology)

## Suggested First Session

### Session 2, 2019

Unit Code	Unit Name
AHIS191	World Archaeology
BIOL115	Genes to Organisms
HLTH108	Introduction to Anatomy
STAT170*	Introductory Statistics*

- You must also meet the general requirements for the degree for which you will qualify.
- It may be possible to satisfy the requirements of your degree by taking a different selection of units in your first session from those suggested above.
- Students without HSC Chemistry should take CBMS107 in session 1. Popular electives include Psychology [PSYC104, PSYC105], Anthropology [ANTH151, ANTH106], Anatomy [HLTH108, HLTH109] and other Biology units [BIOL108, BIOL122]. Outside the Faculty of Science and Engineering, ACSC100 is a unit designed to help science students with writing skills.
- Consider what units you will want to study in second and third year. Prerequisite requirements for those units must be completed prior to enrolment in the higher-level unit.
- \* Statistics [STAT170 or STAT171] is a prerequisite for some second year Biology units.
- Although Mathematics, Chemistry and Physics are not required in the Human Biology major, some background knowledge is helpful. Bridging courses in mathematics are available and recommended for those without recent HSC study: [www.tinyurl.com/bridgingmq](http://www.tinyurl.com/bridgingmq)
- For a double major complete required units for both majors where possible in the first year. If considering a double major consult the criteria found at [www.handbook.mq.edu.au/2019/Majors](http://www.handbook.mq.edu.au/2019/Majors).

FIND OUT MORE  
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[Handbook.mq.edu.au](http://Handbook.mq.edu.au)

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- You can receive specific program advice from the faculty at any stage in your degree by lodging a “Program Advice” enquiry via <http://ask.mq.edu.au>.



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