

## Advanced Anatomy (ANAT0010)

### Key information

**Faculty:** Life Sciences

**CEFR levels (language modules only):** N/A

**Teaching Department:** Division of Biosciences

**Restrictions:** Module only available to students studying MPharm.

**Credit Value:** 15

### Useful links

[Disclaimer](#)

[Module selection for current students](#)

[Glossary of terms](#)

### Alternative credit options

This module is offered in several versions with different credit weightings. Please see below for the alternative versions and check your programme handbook or with your department which is the right one for your programme of study

[Another module in this super-grouping](#)

[Another module in this super-grouping](#)

### Description

This module offers students the opportunity to continue their studies of human anatomy through dissection, anatomical comparison and reading related literature. Each student will focus on one specific dissection project chosen by them in consultation with the module tutors, with the focus varying from year to year (e.g. limbs). The dissection will be complemented by a coursework portfolio including a dissection plan, list of dissection objectives, a dissection report and an essay relating to the anatomy of the dissected region, focusing on a topic of clinical, developmental or comparative anatomical interest.

This module is open to BSc students who have completed ANAT0004 with a grade of 65% or higher on first attempt and iBSc students in Anatomy, Cell and Developmental Biology, provided they have passed the relevant modules, again on first attempt with marks of 60% or higher. Please note, that module numbers are capped and there are usually more applicants than places. When this occurs year 2 grades (final marks and spot marks) will be taken into consideration. Students who have not previously dissected (the majority) will be given guidance.

### Module deliveries for academic year 2019-20

Intended teaching term: Term 1

Programme Level: Undergraduate (FHEQ Level 5)

#### Teaching and assessment

**Mode of study:** Face to face

**Delivery includes:** Lab work

**Methods of assessment:**

30% Project Report

70% Dissertation Viva

#### Other information

**Expected class size:** 50

**Number of students on module in previous year:** 50

**Teaching location:** Bloomsbury

**Module Leader:** Wendy Birch

**Who to contact for more information:**

Wendy\_Birch@ucl.ac.uk

Intended teaching term: Term 1

Programme Level: Postgraduate (FHEQ Level 7)

#### Teaching and assessment

**Mode of study:** Face to face

**Delivery includes:** Lab work

**Methods of assessment:**

30% Project Report

70% Dissertation Viva

#### Other information

**Expected class size:** 50

**Number of students on module in previous year:** 50

**Teaching location:** Bloomsbury

**Module Leader:** Wendy Birch

**Who to contact for more information:**

Wendy\_Birch@ucl.ac.uk

### Last updated

This module description was last updated on 19.07.19.



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### Faculty

- Arts and Humanities
- Bartlett (Built Environment)
- Brain Sciences
- Engineering Sciences
- Institute of Education

[View all faculties](#)

### Teaching department

- Centre for Advanced Spatial Analysis
- Anthropology
- Archaeology
- School of Architecture

[View all departments](#)

### Level

- Level 4
- Level 5
- Level 6
- Level 7

### Intended teaching term

- Term 1
- Term 2
- Term 3

### Credit value

- <15
- 15
- 30
- 60
- >60

### Mode

- Face to face
- Online
- Mixed mode

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[Advanced Anatomy](#)

ANAT0010

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Faculty: Life Sciences

Department: Biosciences

Credit value: 15

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## Useful links

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[Module selection](#)