



THE UNIVERSITY
of EDINBURGH

MSc Clinical/Human Anatomy

Sophie Mok | 14.11.2023

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Overview

- 12 month taught MSc
- Full time, Monday – Friday, 9AM – 5PM
- Human Anatomy: Undergraduate degree, min 2:1
- Clinical Anatomy: Undergraduate degree in medical or science field, min 2:1. Open to intercalating MBBS, MBChB, and BDS students who have completed three years of study (360 credits).



What will you study?

Semester 1: 60 credits

MSc Human Anatomy

Human anatomy, imaging and embryology 1 (40 credits)

- **Assessment:** Viva (x4), practical spot exam, MCQ and EMQ, research report

Anatomy law and ethics (10 credits)

- **Assessment:** Assignment

Teaching anatomy: (over 1st and 2nd semester (20 credits, 10 per semester)

- **Assessment:** Poster design and presentation

MSc Clinical Anatomy

Human anatomy, imaging and embryology 1 (40 credits)

- **Assessment:** Viva (x4), practical spot exam, MCQ and EMQ, research report

Anatomy law and ethics (10 credits)

- **Assessment:** Assignment

Surgery, radiology, histology 1 (10 credits)

- **Assessment:** Assignment and practical spot exam



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What will you study?

Semester 2: 60 credits

MSc Human Anatomy

Human anatomy, imaging and embryology 2 (40 credits)

- **Assessment:** Viva (x4), practical spot exam, MCQ and EMQ, research report

Neuroanatomy (10 credits)

- **Assessment:** Presentation, neuroanatomy practical spot exam

Teaching anatomy: over 1st and 2nd semester (20 credits, 10 per semester)

- **Assessment:** Teaching reflection, mini-teach presentation, teaching portfolio

MSc Clinical Anatomy

Human anatomy, imaging and embryology 2 (40 credits)

- **Assessment:** Viva (x4), practical spot exam, MCQ and EMQ, research report

Neuroanatomy (10 credits)

- **Assessment:** Presentation, neuroanatomy practical spot exam

Surgery, radiology, histology 2 (10 credits)

- **Assessment:** Assignment and practical spot exam



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What will you study?

Semester 3: 60 credits

MSc Human Anatomy

Dissertation: 80%

- Literature based
- Lab based

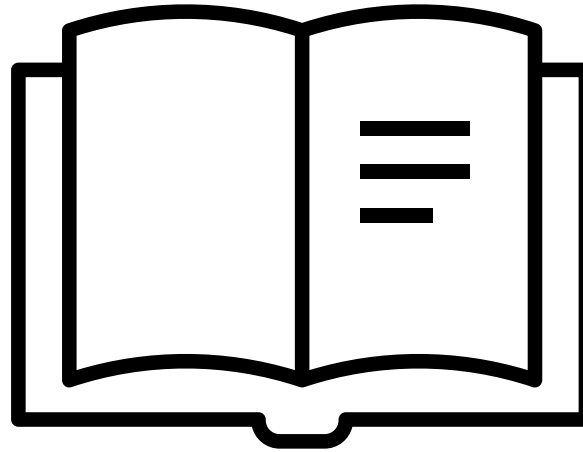
Dissertation presentation: 20%

MSc Clinical Anatomy

Dissertation: 80%

- Lab based only

Dissertation presentation: 20%

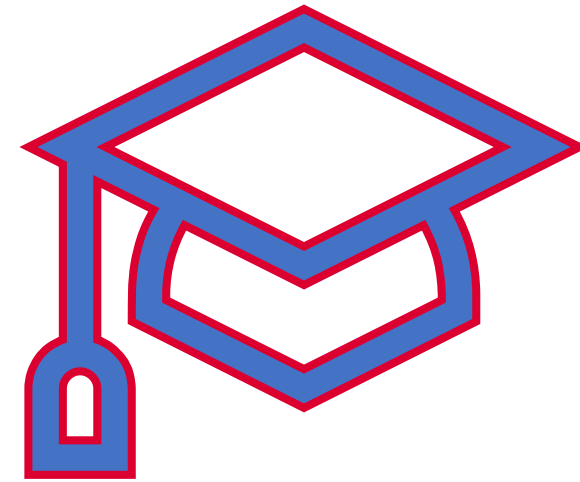


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Future opportunities

- Teaching anatomy
- PhD – Research
- Anatomical technology
- Stepping-stone to further studies
- Accelerate clinical career



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Next steps...

<https://virtualvisits.ed.ac.uk/pg>



<https://edin.ac/student-chat-pg>



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Questions?

MSc Human Anatomy

<https://www.ed.ac.uk/studying/postgraduate/degrees/index.php?r=site/view&edition=2021&id=648>

MSc Clinical Anatomy

<https://www.ed.ac.uk/studying/postgraduate/degrees/index.php?r=site/view&edition=2020&id=1000>



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Contact details for follow-up questions

- We apologise if we did not get through all of your questions in the time allotted for this session. If you have further questions that have not been answered, please email: futurestudents@ed.ac.uk
- Programme director:
Dr. Abduelmenem Alashkham: abduelmenem.alashkham@ed.ac.uk



Thank you – click ‘Leave’ when the session ends

- Return to your ‘e-ticket’ to find and attend other sessions you’ve booked – by clicking on the button in the email we sent you...



It's Day One!

Hi {{contact.full_name.first_name|case:camel}},

It is Day One of our Postgraduate Virtual Open Days! We are looking forward to welcoming you during the day.

Joining the event

To access the event, use your 'ticket' link below. The sessions are listed in chronological order and the times shown are in Greenwich Mean Time (GMT). The link to join a session will appear 15 minutes before it starts.

[Virtual Open Days Ticket](#)

- ...and visit the event homepage:
- <https://edin.ac/3CymWA3>



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Thank you

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