

PROGRAMME DESCRIPTION

The program, PhD in Medical Anatomy with Lincoln University College (LUC) offers training for individuals pursuing a career in teaching and study at medical school or university level in clinical human anatomy and independent research. The program aims to establish a set of doctoral-level anatomy educators who can teach undergraduate, graduate, or advanced students all the anatomical disciplines and who can deliver the high-quality instructional research and other academic work required for promotion and tenure. The research based program provides students exposure to pursue an academic career in Medical Anatomy.



PROGRAMME AIM

The PhD in Medical Anatomy program aims to produce researchers and educators who can:

- ▶ Demonstrate a critical understanding of advanced knowledge in the field and independently conduct high-quality research.
- ▶ Apply analytical and problem-solving skills to evaluate issues and make informed, creative decisions based on research evidence and practical experience.
- ▶ Communicate information, insights, ideas, and solutions effectively to peers, the scholarly community, and society within their area of expertise.
- ▶ Generate impactful research outputs that support lifelong learning and contribute to the improvement of human health.
- ▶ Lead and manage advanced research ethically and professionally, fostering societal development and fulfilling academic and social responsibilities.

CAREER OPPORTUNITIES:

The degree prepares the student for a career in planning and regulatory agencies in education, governmental or industrial research, science education, and service.

- ▶ Professor
- ▶ Clinical Research Associate
- ▶ Research Scientist
- ▶ Anatomist

▶ **PROGRAMME DURATION** Full Time : 3 - 6 Years | Part Time : 4 - 8 Years

▶ **INTAKE** March, July, November

▶ **ENTRY REQUIREMENTS**

1. A Master's degree (Level 7 of the Malaysian Qualifications Framework, MQF) in Medical Anatomy or a related Medical Science discipline, accepted by the Lincoln University College (LUC) Senate; OR
2. Other qualifications equivalent to a Master's degree (Level 7, MQF) in Medical Anatomy or a related Medical Science discipline, as approved by the LUC Senate.

English Competency Requirement (International Student)

1. A minimum score of 550 (paper-based) or 80 (Internet-based) in the Test of English as a Foreign Language (TOEFL); OR
2. A minimum overall band score of 6.0 in the International English Language Testing System (IELTS); OR
3. An equivalent qualification recognized by the University Senate.

▶ **SUBJECTS**

Sl. No.	Subject Name
1	Research Methodology
2	Computer Application
3	Research work on Medical Sciences

