

## 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 program of PhD in Medical Anatomy will produce researchers and educationist who can:

- ▶ Demonstrate critical understanding of the most advanced knowledge and independently competent to conduct research.
- ▶ Utilize the analytical and problem-solving skills to evaluate and make decisions critically and creatively based on research evidence and experiences.
- ▶ Convey information, insights, ideas, problems, and present solutions coherently to peers, scholarly community, and society in the relevant field of expertise.
- ▶ Produce research outputs to promote lifelong learning and benefit the human health.
- ▶ Lead and manage advanced research ethically and professionally which contributes to societal advancement and 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** Ongoing

► **ENTRY REQUIREMENTS**

- Master's degree (Level 7, Malaysian Qualifications Framework, (MQF) in Medical Anatomy or Science related disciplines accepted by the Lincoln University College (LUC) Senate; or
- Other qualifications equivalent to a master's degree (Level 7, MQF) in Medical Anatomy or Science related disciplines that are accepted by the LUC Senate.

English Competency Requirement (International Student)

International students are required to achieve a minimum score of 500 in Test of English as Foreign Language (TOEFL) or 5.0 in International English Language Testing System (IELTS) or its equivalent.

► **LIST OF COURSE/MODULE OFFERED IN THE PROGRAMME**

Sl. No.	Subject Name
1	Research Methodology
2	Data Analysis and Thesis Writing
3	<b>Research Work</b>
	Anthropology & Growth Studies
	Abnormalities of Muscles, Nerves, Blood Vessels and Dentistry
	Genetics and Histology
	Computational Anatomy

