

Doctor of Philosophy (Ph.D.) in Medical Physiology



KPT/JPS(FA 1924)08/17



PROGRAMME DESCRIPTION

Medical physiology is the study about the function of human biological systems and how they relate and interact with each other. We offer Ph.D program in varied research areas as far as medical physiology is concerned and the core areas include respiratory physiology, cardio-vascular physiology, behavioral neuroscience and a few others as well. Our specialized and well-equipped laboratories makes it convenient for students to pursue their independent research work and are offered guidance and support by our highly qualified and experienced academic staff. This program is thus intended for students, who wish to advance their studies in this relevant discipline of study.



PROGRAMME AIM

We primarily focus on the acquiring and enhancing of the practical, research and technical skills of the students and the students also acquire a broader perspective of Medical Physiology as well as its integral aspects. Common focuses include neuroscience, reproductive or renal physiology, endocrinology, and immunology. Our program of study includes lecture, research and thesis. This learning will thus help the students to plan a career as far as the medical field is concerned. In pursuit of knowledge in the various fields of Allied Health Sciences, the faculty aims to be a conducive environment for learning and research, with due regard to the changing needs of the present time and the new millennium.



PROGRAMME DURATION

Minimum Duration : 36 Months

Maximum Duration : 72 Months



INTAKE AND ENTRY REQUIREMENTS

- 1. January. 2. May. 3. Septembar.
- Masters Degree in relevant discipline or related areas of study.
- ► For non-Malaysian citizens, please refer to the Malaysian Qualification Agency's (MQA) List of Overseas Qualifications & its equivalency with Malaysian Education System to see if you qualify for this course.



Call us:

1 300 880 111 (Malaysia) +603 78063478 (International)

Web: www.lincoln.edu.my

E-mail: info@lincoln.edu.my