

PROGRAMME DESCRIPTION

Ph.D in Pharmacy, offered by Lincoln University College, provides the students a comprehensive understanding of the various aspects of pharmacy, so that they are able to learn about the use as well as the mechanism of the varied types of drugs. Students are also taught about the new and advanced methods necessary for the formulation of design and interpreting of investigations that are conducted. The aspect of interpreting of investigations related to pharmacy enhances the critical thinking ability of the students, so that they are able to contribute significantly to the field of pharmacy in the future.

PROGRAMME AIM

We emphasize on the aspect of decision making, so that the students are able to take correct decisions at the pre-clinical, clinical and the post approved stages related to the development and invention of new drugs. Thus our program will help the students to emerge as professionals, who would dedicate their life towards the advancement of healthcare by integrating the new biomedical research findings with their service or practice. Our research and lecture sessions, would also make the students capable enough to work as clinical educators or clinical scientists in the professional academic field.

PROGRAMME DURATION

Full time : 36-72 Months

Part time : 48-96 Months

INTAKE AND ENTRY REQUIREMENTS

Ongoing, Limited Seats Available

Entry Requirements:

1. Master's Degree in Pharmacy or other related fields (Level 7, MOH); or
2. Other recognized qualifications are equivalent to masters (Level 7, MOH) received by the Senate of Lincoln University College.

English Language Requirements for International Students:

- A minimum score of 500 in TOEFL (Test of English as a Foreign Language); or
- A minimum score of 5.0 in IELTS (International English Language Testing System).

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.

LIST OF COURSE/MODULE OFFERED IN THE PROGRAMME

Sl. No.	Subject Name
1	Research Methodology
2	Computer Application
3	Ph.D. in Pharmacy (Research Work)
	Pharmacological Evaluation of Herbal Products/Bioactives
	Synthesis of Derivatives and Analytical Method Development
	Formulation of Bioactives or Synthesized Products
	Isolation and Separation of Active Compounds from Herbal Origin
	Drug Discovery and Development
	Formulation of Dosage Form and Evaluation

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