LINCOLN UNIVERSITY COLLEGE
DKU016 (B)

2022 SETARA COMPETITIVE UNIVERSITY COLLEGE

ISO 9001:2015 Certified



PhD in Information Technology

(R2/0611/8/0008) (01/31) (MQA/FA1481)

DURATION

Full Time: 3 - 5 Years | Part time: 4 -10 years

INTAKE

Ongoing

PROGRAMME DESCRIPTION

The program, PhD in Information Technology is integrated with our research activities. The goal of the program is to nurture the students and educate them about the aspects related to Information Technology. This program of study also provides the students with excellent opportunities for research:

- Computer Science.
- Multimedia.
- Game Design.
- Game Development.
- Software Engineering.
- Networking.
- Information Technology.



For successful completion of PhD degree in LUC, each candidate should publish minimum of Four research articles in scopus indexed journals, with Lincoln affiliation.

CAREER OPPORTUNITIES

Programme Career Opportunities:

- Managers.
- Scientists.
- IT Specialists
- Consultants



PROGRAMME AIM

The program, PhD in Information Technology prepares individuals for scientific leadership in the fast-growing field of information technology while enhancing the specialized knowledge in the IT discipline with the help of doctoral research.

This General Information Technology PhD specialization provides the busy IT professionals with the opportunity to design a doctoral program to meet specific interests and career goals. Students can either opt for a course work in a particular IT discipline, such as information security or network architecture and design or focus on IT within a specific industry while working towards the development of their advanced research and scholarly writing capabilities. Individuals, who have opted for this specialization, are often pursuing jobs as a senior faculty or as a research faculty or as a consultant faculty in this relevant field.

PhD students will have the opportunity to study and pursue their research work with the help of faculty, who are incredibly diverse in terms of their research interests. Research as well as educational opportunities offered by PhD program of study comprises diverse range of areas, such as Computer and Network Security, Advanced Database Management, Geo-Informatics, Human-Centered Computing, Adaptive Web Systems, Decision Support Systems, Cognitive Systems Large-Scale and Distributed Systems, Cyber-Infrastructure Instructional System Software (Educational Online Systems), Instructional Application Software (Educational Online Application), Software Engineering, Statue of Limitations and others as well.

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