

MASTER OF PHILOSOPHY-MPHIL

Our MPhil degrees are offered in both Computing and Engineering fields. These programmes have been developed while considering the latest industry trends and emerging technologies that's currently being used in the industry. The candidate has to proceed with this programme in research work. Since SLIIT is always encourage individuals to mold in inventions to develop the nations wellbeing.

ELIGIBILITY CRITERIA:

A Bachelors (Honours) Degree of Level 6 (SLQF) in the relevant field.

A Bachelors (Honours) Degree of Level 6 (SLQF) in a related field and successful completion of a qualifying examination.

A Bachelor's degree of Level 5 (SLQF) with a minimum GPA of 3 on a scale of 0-4 and the successful completion of a qualifying examination which will be conducted by SLIIT after the completion of 30 credits equivalent to Level 6 (SLQF) in the same or related field.

A qualification of Level 7 (SLQF), i.e. a Postgraduate Certificate or above in the relevant field.

Completion of Level 7 (NVQF) with a minimum GPA of 3 in a scale of 0-4 and the successful completion of 30 credit equivalent to Level 6 (SLQF) or above as determined by the SLIIT.

DURATION : 2 YEARS FULL TIME | 3 YEARS PART TIME

DOCTOR OF PHILOSOPHY-PHD

We offer a wide selection of PhD courses under Computing and Engineering fields. These programmes involve an applicant being assigned to a supervisor for guidance in conducting the research. The applicant and supervisor/s work together to achieve the objectives of the research program. If the applicant has no previous experience in conducting research, SLIIT will guide them through the proceedings with the existing panel of resource personnel. SLIIT will provide a foreign supervisor from its Honorary Professors Network to nurture and sustain internationally acclaimed research at SLIIT.

ELIGIBILITY CRITERIA:

A Master of Philosophy Degree from a recognized institution acceptable to the Senate

A Bachelor's Honours Degree or of Level 6 (SLQF) with a minimum GPA of 3.7 on a scale of 0-4, and passing the qualifying examination after a minimum period of one year with required merit acceptable to the Senate

Registered to follow an MPhil degree program in a related area at SLIIT and passing the qualifying examination conducted by SLIIT after a minimum period of one year with required merit acceptable to the Senate to upgrade the registration to the Degree program.

DURATION : 3 YEARS FULL TIME | 5 YEARS PART TIME

Course Details - visit www.sliit.lk

CONTACT INFORMATION

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POSTGRADUATE DEGREE PROGRAMMES



SLIIT

Discover Your Future

**"YOUR PATH TO GREATNESS
STARTS HERE"**

POSTGRADUATE DEGREE PROGRAMMES

SLIIT is the premier degree awarding institute approved by the Ministry of Higher Education, Sri Lanka under the Universities Act. SLIIT is also a member of the Association of Commonwealth Universities, International Association of Universities (IAU) and also has the accreditation of IET, UK and AACSB membership to the Business School.

Whether you are looking to expand your horizons and enhance your skills or simply extend your qualifications, postgraduate degrees are an excellent addition for your career. Postgraduate study which is typically undertaken after a bachelor's degree, involves in-depth and specialized education in your chosen area of interest. It includes hands-on work, expansive research and liaising with industry professionals one-on-one to delve into the known and discover the unknown.

Our postgraduate degrees have been instigated to encourage outstanding research and higher studies amongst both the faculty and the students. Aside from commercializing research and startups, collaboration with the relevant industries in order to conduct industry-focused research is also possible. We make it a priority to maintain a consistently stimulating environment to foster a positive atmosphere for all.

SLIIT has curated a wide range of postgraduate degree options that are designed to mold independent, analytical and critical individuals, who will in turn become leaders in their respective fields. We focus on an academic approach throughout, with a healthy dose of practical exposure for a wholesome experience. This, together with our state-of-the-art facilities allows us to offer our postgraduate students a unique learning curve that enables them to succeed in the outside world. Our goal is to help our students reach their maximum potential, by constantly challenging themselves so they learn and grow on a daily basis, long after they have graduated.

DEGREES OFFERED BY SLIIT

INFORMATION TECHNOLOGY

INFORMATION MANAGEMENT

INFORMATION SYSTEMS

SPECIALIZATION IN CYBER SECURITY

SPECIALIZATION IN ENTERPRISE APPLICATIONS DEVELOPMENT

DOCTOR OF PHILOSOPHY

MASTER OF PHILOSOPHY

● INFORMATION TECHNOLOGY

The programme offers the next level of advanced IT knowledge and skills, and is especially designed for Graduates in Information Technology, Computer Science and Computer Engineering. This is supplemented by a range of options within the areas of Software Engineering, Computer Networks, E-Business Technologies, Database Management and Administration, Business Information Systems.

Future Career Opportunities: High caliber Specialists, Advisors, Consultants, Project Managers and Practitioners in the field of Computing.

● INFORMATION SYSTEMS

The programme focuses on high-tech innovations in the field of Information Technology and there successful integration to businesses. Managing the effective application of information technologies in modern business organizations. This programme will provide the required blend of business and technical expertise for the candidates.

Future Career Opportunities: Data Analysts, IT Consultants, Systems Managers, IS Lead Auditors.

● CYBER SECURITY

Cyber Security is aimed at providing Graduates with a computing background giving the opportunity to improve on their existing qualifications and advance their knowledge in this key emerging area. Governance Risk and Compliance (GRC), cryptography theory and data access policy development and security programme management and computer forensics are some of the aspects of this programme.

Future Career Opportunities: CISO's, Cyber Security Engineers, Managers in the field of Security.

● ENTERPRISE APPLICATIONS DEVELOPMENT

Enterprise Applications Development Programme is for both Software Engineers and Software Developers, they will be able to learn and develop techniques and skills whilst familiarizing themselves with the technologies required to architect and engineer large-scale software projects across private and public entities.

Future Career Opportunities: Senior Software Architects, Managerial level of Software Engineers.

ELIGIBILITY CRITERIA:

Bachelor of Science Honors Degree in Information Technology by Sri Lanka Institute of Information Technology.

Bachelor of Science Honors Degree in Computer Science/Information Technology/Software Engineering from a University in Sri Lanka.

Bachelor's Degree in a relevant field from a recognized University/Institute as approved by SLIIT with relevant experience, where necessary.

Membership of a recognized Professional Institute in a relevant field as approved by SLIIT with relevant experience where necessary.

● INFORMATION MANAGEMENT

The programme is especially designed for Graduates and Members of Professional bodies with Managerial experience. The programme is designed to guide through a proven framework, integrating IT with business and to work towards developing a comprehensive, informational Strategic Plan.

Future Career Opportunities: Business Consultants, Project Managers, Management Consultants

ELIGIBILITY CRITERIA:

Bachelor of Science Degree in any field from a University in Sri Lanka.

Bachelor's Degree in a relevant field from a recognized university or institute as approved by SLIIT.

Membership of a recognized professional institute in a relevant field as approved by SLIIT with relevant field experience where necessary and one year working experience at managerial Level.

DURATION

: 2 YEARS PART TIME

COURSE FEES - visit www.sliit.lk

