POSTGRADUATE PROGRAMME GUIDE 2026

FACULTY OF GRADUATE STUDIES

SLIIT UNI

THE KNOWLEDGE UNIVERSITY

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ABOUT SLIIT

SLIIT is the premier non-state degree awarding institute approved by the University Grants Commission under the Universities Act. The institute is also a member of the Association of Commonwealth Universities (ACU) and International Association of Universities (IAU). SLIIT has emerged as Sri Lanka's number 1 non-state higher education institution and has secured an impressive joint third place among all universities nationwide, according to the prestigious Times Higher Education World University Rankings 2025. SLIIT offers Bachelor's degrees in Computing, Business, Engineering, Architecture, Quantity Surveying, Physical Sciences, Biological Sciences, English, Biotechnology, Law, Nursing, Psychology, Financial Mathematics and Applied Statistics, Master's in Computing, Business and Architecture, MPhil and PhD programmes in Computing, Engineering and Business. SLIIT is also the first Sri Lankan institute to be accredited by the Institution of Engineering and Technology (IET), UK for Information Technology degrees. Our graduates are globally accepted in view of the high standards maintained. SLIIT has created a learning and research environment with optimum resources for students while encouraging students to be innovative and committed towards excellence. SLIIT aims at producing graduates with strong analytical, problem solving and communication skills.

OUR VISION

To advance knowledge, foster and promote innovation to enrich lives and broaden horizons.

OUR MISSION

- To create a learning and research environment for our students and staff to be innovative and dedicated to excellence.
- To produce graduates with strong analytical, problem solving and communication skills to serve our nation and beyond.

WHY CHOOSE SLIIT POSTGRADUATE PROGRAMMES?

- NO 01 NON-STATE UNIVERSITY IN SRI LANKA
- GLOBALLY RECOGNISED
- PANEL OF HIGH QUALITY LECTURERS
- EXCELLENT RESEARCH GUIDANCE
- HIGHEST NUMBER OF RESEARCH PUBLICATIONS AMONG THE NON-STATE HEIs
- STATE-OF-THE-ART FACILITIES AND ACCESS TO TOP-END RESEARCH INFORMATION
- HIGH QUALITY CUSTOMER-ORIENTED SERVICE AND ADHERING TO THE PLANNED COURSE SCHEDULE

The programmes are offered by SLIIT as approved by the Ministry of Education in Sri Lanka & Recognized by UGC

MESSAGE OF THE PRO-VICE CHANCELLOR (ACADEMIC)

FACULTY OF GRADUATE STUDIES

Professor Rahula Attalage
Pro Vice - Chancellor (Academic)

The Faculty of Graduate Studies is the recently restructured version of the Faculty of Graduate Studies and Research which was established in 2002 with the concurrence of the UGC in order to foster the development of Graduate studies and Research-related activities falling in-line with the vision of the Institute. During a relatively short period, the Faculty gained momentum with necessary ingredients to initiate a research culture and to provide a conducive platform for the graduate students and academic staff to engage themselves in carefully planned research & development activities.

The Faculty of Graduate Studies, the restructured version of, will be directly focusing on the graduate studies programmes in both taught and research based versions and the research aspects related to them.

SLIIT has established a range of postgraduate degree options encompassing MBA, MSc, MPhil and PhD degree programmes that are designed to mold independent, passionate, analytically strong individuals with critical thinking who aspire to become performing leaders in their respective fields. These focus on a scholastic approach throughout, with a strong emphasis on practical exposure and experience. Together with our research culture and the ambience, the platform allows to offer our postgraduate students a unique learning experience enabling them to succeed with the challenges in the current world of work and engage in a sound professional career.

Research at SLIIT through its graduate studies programmes endeavors to make original contributions by discovery of new knowledge to foster the development of the identified thrust areas in view of providing meaningful solutions to current industry problems that could subsequently evolve as emerging technologies. This does not exclude their extension onto SLIIT's current research platform targeting commercialization of research and startups and collaboration with the relevant industries in order to conduct industry-focused research of high national value with global focus.

Furthermore, SLIIT provides institute level research grants for conducting potentially high end research and also SLIIT's Honorary Professors' Network that is used as an effective complementary platform for providing foreign supervisors in conducting related research envisaging joint research with foreign collaborations.

The Faculty of Graduate Studies endeavors to extend all its efforts towards SLIIT's goal of securing a leading position in national research.

INTRODUCTION TO FACULTY OF GRADUATE STUDIES

If you are looking to expand your horizons and enhance your skills or simply extend your qualifications, postgraduate degrees are excellent additions to your career. A Postgraduate study which is typically undertaken after a bachelor's degree programme, involves in-depth and specialised education in your chosen area of interest. It includes generating new knowledge through extensive research and interacting with the industry one-on-one to deliver innovative solutions and discover the unknown.

Our postgraduate degrees have been designed to encourage outstanding research and higher studies amongst both the faculty and the students. Apart from endeavoring to commercialize research findings and startups, collaboration with the relevant industries in order to conduct industry-focused research is also envisaged. We harness all our efforts to maintain a consistently stimulating environment to foster a positive atmosphere to all.

SLIIT has established a wide range of postgraduate degree options that are designed to mold independent, analytically strong individuals, with critical thinking who would in turn become performing leaders in their respective fields. We focus on an academic approach throughout, with a strong emphasis of practical exposure and experience. This, together with our state-of-the-art facilities allow us to offer our postgraduate students a unique learning experience that enables them to succeed in world work. Our goal is to guide our students to reach their maximum potential, so they learn and grow on a lifelong career.

Here are the postgraduate programmes that we offer:

MSc

- Information Technology
- Artificial Intelligence
- Information Management
- Information Systems
- Information Technology Specialising in Cyber Security
- Information Technology Specialising in Enterprise Applications Development

MBA
MPhil
PhD
PGDE
MEd

Objectives of the Faculty of Graduate Studies (FGS)

- To encourage faculty and students to engage in high-end research and graduate studies.
- To mentor learners in the fields of Computing, Business, and Engineering to take up challenges intellectually and professionally and to achieve success in lifelong careers.
- To create an environment with best possible resources to enrich the teaching, learning and research experience of the faculty and students.
- To collaborate with the industry to carry out industry focused research and development.
- To disseminate knowledge and outreach through conferences, seminars, workshops, technical forums and through printed material.
- To nurture creativity, innovation and academic excellence of faculty and students.
- To commercialize research outcomes that are ready to start-up ventures.
- To foster a culture which values academic integrity, honesty, pluralism and ethical behavior of the faculty and students.

POSTGRADUATE DEGREE PROGRAMMES

MASTER OF SCIENCE

- MSc in Information Technology
- MSc in Artificial Intelligence
- MSc in Information Management
- MSc in Information Systems
- MSc in Information Technology Specialising in Cyber Security
- MSc in Information Technology Specialising in Enterprise Applications Development
- MSc in Architecture

MBA

POSTGRADUATE DIPLOMA IN EDUCATION

MASTER OF EDUCATION

MASTER OF PHILOSOPHY

Computing

- MPhil in Software Engineering
- MPhil in Information Technology
- MPhil in Computer Networks
- MPhil in Cyber Security

Engineering

- MPhil in Civil Engineering
- MPhil in Electrical and Electronics Engineering
- MPhil in Mechanical Engineering
- MPhil in Materials Engineering

Business

- MPhil in Business Administration

DOCTOR OF PHILOSOPHY

Computing

- PhD in Software Engineering
- PhD in Information Technology
- PhD in Computer Networks
- PhD in Cyber Security

Engineering

- PhD in Civil Engineering
- PhD in Electrical and Electronics Engineering
- PhD in Mechanical Engineering
- PhD in Materials Engineering

Business

- PhD in Business Administration

FACULTY BOARD - FACULTY OF GRADUATE STUDIES

Prof. L. Gamage	Vice - Chancellor/CEO
Prof. L. L. Ratnayake	Chancellor/Chairman
Prof. R. A. Attalage	Pro Vice - Chancellor (Academic)
Prof. N. Kodagoda	Pro Vice - Chancellor (Computing)
Prof. C. Peiris	Dean/Academic Development & Quality Assurance
Prof. S. Peter	Dean/SLIIT Business School
Prof. P. Abeygunawardhana	Dean/Faculty of Computing
Prof. A. Gomes	Dean/Faculty of Engineering
Dr. Malitha Wijesundara	Dean/ Faculty of Humanities and Sciences
Prof. R. Herath	MPhil/PhD Coordinator - SLIIT Business School
Prof. D. Nawinna	MPhil/PhD Coordinator - Faculty of Computing
Dr. C. Somarathna	MPhil/PhD Coordinator - Faculty of Engineering
Dr. P. Sumathipala	Head/Graduate Studies - Faculty of Computing
Dr. K. Wisenthige	Programme Coordinator - MBA
Dr. V. Gamage	Program Coordinator - Postgraduate Diploma in Education
Dr. N. D. Suraj Goonawardhana	Managing Director - Synergy Bio Pvt Ltd (Industry Representative)
Dr. Chathuranga Manamendra	Software Development Manager - Amazon Web Services (Industry Representative)
Mr. L. Eranda	Programme Coordinator - Master of Education
Ms. P. Perera	Senior Librarian

MASTER OF SCIENCE DEGREE IN

INFORMATION TECHNOLOGY

The Programme

The Master of Science Degree in Information Technology is specially designed with a structure to provide a core of advanced knowledge in Information Technology supplemented by a range of options within the areas of Software Engineering, Computer Networks, e-business Technologies, Database Management and Administration, Business Information Systems, etc.

The degree is designed to impart knowledge to the current and emerging developments in IT as well as to provide an in-depth knowledge in advanced topics on Information Technology to master the challenges of information driven economic and government agencies searching for tomorrow's digital business thinkers and leaders.

This programme is designed to produce graduates with the necessary knowledge, skills and attitudes in Information Technology, Computer Science and Software Engineering fields.

Eligibility Requirements

- A Bachelor of Science honours degree (4 years) in Information Technology or a relevant computing degree awarded by a recognised institution;

  OR

- A Bachelor of Science degree (3 years) in Information Technology or a relevant computing degree with a minimum of one year of post-qualifying professional experience in a relevant field, as acceptable to the Institute;

  OR

- A Bachelor's honours degree (4 years) covering an adequate number of modules related to computing, along with a minimum of one year of post-qualifying professional experience in a relevant field, as acceptable to the Institute;

  OR

- A recognised qualification equivalent to an honours degree (4 years) and/or membership obtained through an academic route from a professional body in computing, with a minimum of two years of professional experience in a relevant field, as acceptable to the Institute.

Year 01 Semester 01 Compulsory Modules	Credits
Advanced Learning and Study Skills	2
Advanced Database Technologies	4
Software Engineering Practices	4
Wireless Network Technologies	4

Year 01 Semester 01 Elective Modules	Credits
System and Network Administration	3
Artificial Intelligence	3
Mobile and Ubiquitous Computing	3

Year 01 Semester 02 Compulsory Modules	Credits
DevOps	4
Internet of Things	4
Research Methodology	3

Year 01 Semester 02 Elective Modules	Credits
Data Analytics	3
Cloud Computing	3
Enterprise Governance of IT	3

Year 02 Semester 01 Compulsory Modules	Credits
Operating System Design and Implementation	4
Advanced Project Management	3
Research Project	15

Year 02 Semester 02 Elective Modules	Credits
Big Data Analytics	3
Software Quality Assurance, Tools and Metrics	3
Secure Software Life Cycle Engineering	3

Year 02 Semester 02 Compulsory Modules	Credits
Emerging Topics in Information Technology	3
Machine Learning	4
Research Project (Contd.)	

MASTER OF SCIENCE DEGREE IN

ARTIFICIAL INTELLIGENCE

The Programme

As AI continues to transform industries from healthcare and finance to robotics and cloud computing, being professionally qualified in this field is more vital than ever. The MSc in Artificial Intelligence at SLIIT is uniquely designed to equip graduates with cutting-edge expertise in machine learning, deep learning, generative AI, robotics, and responsible AI.

What sets this program apart is its blend of academic rigor, practical application, and strong industry alignment, shaped by leading academics and industry experts. Graduates gain not only technical skills but also the critical thinking and ethical awareness required to lead in AI innovation.

Completion of this degree opens doors to high-demand roles such as AI Engineer, Data Scientist, Robotics Engineer, and AI Consultant, and also paves the way for global higher education. Join us to be part of the next wave of AI professionals leading the digital future.

Eligibility Requirements

- A Bachelor of Science honours degree (4 years) in Computer Science/Computer Engineering/Data Science/ Artificial Intelligence by a recognized institution;

  OR

- A Bachelor of Science degree (3 years) in Computing/ Engineering/Physical Science/Technology with a minimum of one year of post-qualifying professional experience in a relevant field, as acceptable to the Institute;

  OR

- A Bachelor's honours degree (4 years) covering an adequate number of modules related to computing, along with a minimum of one year of post-qualifying professional experience in a relevant field, as acceptable to the Institute;

  OR

- A recognised qualification equivalent to an honours degree (4 years) and/or membership obtained through an academic route from a professional body in computing, with a minimum of two years of professional experience in a relevant field, as acceptable to the Institute.

Year 01 Semester 01	Credits
Mathematics for Artificial Intelligence	3
Fundamentals of Machine Learning	4
Agent-Based Systems	3
Programming for Artificial Intelligence	3
Fundamentals of Artificial Intelligence	3

Year 01 Semester 02	Credits
Deep Learning	4
Research Methods	3
Natural Language Processing	3
Optimization Methods	3
Neuroscience & Neurocomputing	3

* Electives to be chosen with the prior approval of the Acadamic Department

Year 02 Semester 01 Compulsory Modules	Credits
Research Project	6
Computer Vision	4
Robotics	3

Year 02 Semester 01 Elective Modules	Credits
Visual Analytics & User Experience	3
Advanced Machine Learning	3

Year 02 Semester 02 Compulsory Modules	Credits
Research Project	9
Responsible AI	2
Modern Trends & Industry Practices	2

Year 02 Semester 02 Elective Modules	Credits
Big Data Management	3
Cloud Computing	3

MASTER OF SCIENCE DEGREE IN

INFORMATION MANAGEMENT

The Programme

The Master of Science Degree in Information Management gives the students a real competitve edge in modern business development and planning, using Information Technology tools. This programme guides students through a proven framework for integrating IT with business by developing comprehensive Information Technology strategic plans. The Programme empowers students with information literacy skills and the technical background necessary to function in a fast-changing business environment with increased use of computer networks, electronic publishing and the Internet. On completion of the programme, students will be able to utilize tools, techniques and technology effectively within organizations and be able to evaluate and select appropriate methods and technologies for representing, managing and disseminating information. Moreover, students will be able to get a comprehensive understanding of the tools, techniques and technologies used in secure information management in organizations. This course will enable participants to develop a critical awareness of modern Information and Communication Technology in strategic management, decision making and identifying IT infrastructure. This programme is specially designed for IT graduates and professionals with managerial experience.

Eligibility Requirements

- A Bachelor of Science honours degree (4 years) in Information Management or a relevant degree awarded by a recognised institution;
  OR
- A Bachelor of Science degree (3 years) in Information Management or a relevant degree with a minimum of one year of post-qualifying professional experience in a related field, as acceptable to the Institute;
  OR
- A Bachelor's honours degree (4 years) covering an adequate number of modules related to information management, along with a minimum of one year of post-qualifying professional experience in a related field, as acceptable to the Institute;
  OR
- A recognised qualification equivalent to an honours degree (4 years) and/or membership obtained through an academic route from a professional body in a related field, with a minimum of two years of professional experience in a relevant field, as acceptable to the Institute.

Year 01 Semester 01 Compulsory Modules	Credits
Advanced Learning and Study Skills	2
Business Process Management	3
IT for Strategic Planning	4
Information Security Risk Management and Audit	3

Year 01 Semester 01 Elective Modules	Credits
Mobile and Ubiquitous Computing	3

Year 01 Semester 02 Compulsory Modules	Credits
Data Analytics	3
Enterprise Application and Relationship Management	3
Business Forecasting	4
Research Methodology	3

Year 01 Semester 02 Elective Modules	Credits
Organizational Behavior	3
Social Computing	3

Year 02 Semester 01 Compulsory Modules	Credits
Research Project	15
Information Network Security	3

Year 02 Semester 01 Elective Modules	Credits
Consulting Practices	3
Advanced Project Management	3
Enterprise Governance of IT	3

Year 02 Semester 02 Compulsory Modules	Credits
Research Project (Contd.)	
Emerging Topics in Information Management	3

Year 02 Semester 02 Elective Modules	Credits
Enterprise Technologies	2

MASTER OF SCIENCE DEGREE IN

INFORMATION SYSTEMS

The Programme

The Master of Science Degree in Information Systems covers areas of critical importance to IT employers, such as project and change management, emerging technologies, IT strategy and governance, and compliance, security and service provision. Students will develop a strong capacity in supporting, managing and changing business processes through information and communications technology and information systems.

Students will also develop valuable transferable skills in solving business problems, collaboration, project management and application of models, frameworks, and management theory. After the successful completion of this programme, individuals can embark on engaging themselves in high-end top firms and government agencies searching for tomorrow's digital business thinkers and leaders.

Graduate jobs include roles such as management consultant, systems analyst/designer, IT infrastructure manager, business analyst, data architect, IS Lead Auditor, Chief Information Officer, Chief Knowledge Officer, Chief Privacy Officer, and Project Manager.

Eligibility Requirements

- A Bachelor of Science honours degree (4 years) in Information Systems or a relevant computing degree awarded by a recognized institution;

  OR

- A Bachelor of Science degree (3 years) in Information Systems or a relevant computing degree with a minimum of one year of post-qualifying professional experience in a relevant field, as acceptable to the Institute;

  OR

- A Bachelor's honours degree (4 years) covering an adequate number of modules related to computing, along with a minimum of one year of post-qualifying professional experience in a relevant field, as acceptable to the Institute;

  OR

- A recognised qualification equivalent to an honours degree (4 years) and/or membership obtained through an academic route from a professional body in computing, with a minimum of two years of professional experience in a relevant field, as acceptable to the Institute.

Year 01 Semester 01 Compulsory Modules	Credits
Advanced Learning and Study Skills	2
Principles of Information Systems	3
Business Perspective in Network Design and Planning	4
Organizational Behavior	4

Year 01 Semester 01 Elective Modules	Credits
Mobile and Ubiquitous Computing	3
Information Security Risk Management and Audit	3

Year 01 Semester 02 Compulsory Modules	Credits
Database Modeling Techniques	4
IT Services Management	4
Research Methodology	3

Year 01 Semester 02 Elective Modules	Credits
Data Analytics	3
Consulting Practices	3
Internet of Things	3

Year 02 Semester 01 Compulsory Modules	Credits
Research Project	15
Enterprise Governance of IT	4
Advanced Project Management	4

Year 02 Semester 01 Elective Modules	Credits
Enterprise Resource Planning	3
Big Data Analytics	3
Supply Chain Management and Logistics	3

Year 02 Semester 02 Compulsory Modules	Credits
Research Project (Contd.)	
Emerging Topics in Information Systems	2
Business Process Analysis and Engineering	4

MASTER OF SCIENCE DEGREE IN INFORMATION TECHNOLOGY SPECIALISING IN CYBER SECURITY

The Programme

The Master of Science Degree in Information Technology Specialising in Cyber Security intends to address a key global issue faced by governments, businesses and individuals.

The widespread use and dependence on online services bring about new challenges of ensuring our digital economy remaining secured, resilient, and trusted. Increasing vulnerability witnessed by the intensity of malicious cyber activities have led to the urgent need for specialists in the field.

Currently there is a demand for graduates with the knowledge and skills required to develop and maintain a secured computing infrastructure, handle and address cyber security threats and manage data access in a distributed network.

Eligibility Requirements

- A Bachelor of Science honours degree (4 years) in Cyber Security or a relevant computing degree awarded by a recognised institution;

  OR

- A Bachelor of Science degree (3 years) in Cyber Security or a relevant computing degree with a minimum of one year of post-qualifying professional experience in a relevant field, as acceptable to the Institute;

  OR

- A Bachelor's honours degree (4 years) covering an adequate number of modules related to computing, along with a minimum of one year of post-qualifying professional experience in a relevant field, as acceptable to the Institute;

  OR

- A recognised qualification equivalent to an honours degree (4 years) and/or membership obtained through an academic route from a professional body in computing, with a minimum of two years of professional experience in a relevant field, as acceptable to the Institute.

Year 01 Semester 01 Compulsory Modules	Credits
Advanced Learning and Study Skills	2
Principles of Cyber Security	3
Applied Network Security	4
Information Security Risk Management and Audit	3
Software Security	4

Year 01 Semester 02 Compulsory Modules	Credits
Applied Cryptography	4
Information Security Management System	4
Cyber Forensics & Incident Response	4
Research Methods	3

Year 02 Semester 01 Compulsory Modules	Credits
Research Project	15
Penetration Testing for Enterprise Security	3
Enterprise Governance of IT	3

Year 02 Semester 01 Elective Modules	Credits
Secure Software Lifecycle Engineering	3
Information Cyberwarfare	3

Year 02 Semester 02 Compulsory Modules	Credits
Research Project (Contd.)	
Emerging Topics in Cyber Security	2

Year 02 Semester 02 Elective Modules	Credits
Offensive Hacking: Tactical & Strategic	4
Mobile and Data Security	4

MASTER OF SCIENCE DEGREE IN INFORMATION TECHNOLOGY SPECIALISING IN

ENTERPRISE APPLICATIONS DEVELOPMENT

The Programme

The Master of Science Degree programme in Information Technology Specialising in Enterprise Applications Development is designed for those aspiring to be Software Architects. Software Engineers and Software Developers need to learn techniques and technologies to architect and engineer large scale software projects.

This programme development will fulfill a long felt need of practicing software engineers and developers who require a master's level postgraduate degree to advance their career.

Eligibility Requirements

- A Bachelor of Science honours degree (4 years) in Software Engineering or a relevant computing degree awarded by a recognised institution;

  OR

- A Bachelor of Science degree (3 years) in Software Engineering or a relevant computing degree with a minimum of one year of post-qualifying professional experience in a relevant field, as acceptable to the Institute;

  OR

- A Bachelor's honours degree (4 years) covering an adequate number of modules related to computing, along with a minimum of one year of post-qualifying professional experience in a relevant field, as acceptable to the Institute;

  OR

- A recognised qualification equivalent to an honours degree (4 years) and/or membership obtained through an academic route from a professional body in computing, with a minimum of two years of professional experience in a relevant field, as acceptable to the Institute.

Year 01 Semester 01 Compulsory Modules	Credits
Advanced Learning and Study Skills	2
Enterprise Software Analysis and Design	3
Enterprise Mobility	4
Enterprise Software Architecture	4

Year 01 Semester 01 Elective Modules	Credits
DevOps	4
Internet of Things	4

Year 01 Semester 02 Compulsory Modules	Credits
Research Methodology	3
Distributed Computing	4
Rapid Application Development	3

Year 01 Semester 02 Elective Modules	Credits
Artificial Intelligence	3
Advanced Database Technologies	4

Year 02 Semester 01 Compulsory Modules	Credits
Research Project 15	15
Architecting Enterprise Cloud Solutions	4

Year 02 Semester 01 Elective Modules	Credits
Data Analytics	3
Machine Learning	3
Operating System Design and Implementation	4

Year 02 Semester 02 Compulsory Modules	Credits
Research Project (Continued)	

Year 02 Semester 02 Elective Modules	Credits
Emerging Topics in Information Technology	3
Secure Software Life Cycle Engineering	3

Industrial Visit (Optional)

Local | Regional | Global

Loan/Credit/ Installment Facilities:

A number of banks are offering loan facilities to SLIIT Students and these facilities can be made use of by MSc students as well.

Assessment Method

Assignments and examinations on campus.

Lectures

Hybrid method

Special Concession Schemes

- 15% off for open day participants*
- 10% off for SLIIT alumni*
- 20% off corporate group enrollments*

**Terms and conditions apply.*

Selection Procedure

Applications are called through an open advertisement and applicants shall submit their applications online via apply.sliit.lk

Required documents for the application

Copies of official degree certificate and transcripts

1 Academic/Employer recommendation letter

Curriculum Vitae

**An aptitude test and a formal interview will be conducted.*

Contact Details
Dr. Prasanna Sumathipala
Head/Graduate Studies - Faculty of Computing
Contact No.: **011 754 4126**

Information Coordinator
Ms. Neeradhi Wanigasekara
Assistant Manager
SLIIT Student Entrollment Division
Contact No.: 011 754 3210
Email : neeradhi.w@sliit.lk

POSTGRADUATE DIPLOMA IN EDUCATION

The Programme

The Postgraduate Diploma in Education (PGDE) programme will enable graduates and officers in the field of education to make adaptations to bring about a quality improvement in education. This is achieved by reforming teaching and learning and by being competent professionals.

Duration
18 Months

Medium
Sinhala/ English

Delivery
Flipped Classroom Method

Location
SLIIT Malabe/ SLIIT Metro */ Kandy Uni * /Northern Uni *
(*Subject to a minimum number of students as decided by the faculty)

Eligibility Requirements

1. A degree obtained from a recognized university or a degree awarding institution recognized by the Ministry of Education or

2. Obtained a Certificate of National Vocational Qualification level 7

Contact Details
Dr. Virajith Gamage
Senior Lecturer (HG), School of Education,
Faculty of Humanities and Sciences
Contact No: 071 450 0082

Enrolment Coordinator:
074 269 5513

MASTER OF EDUCATION

The Programme

Furthering teaching careers, the Master of Education (MEd) programme is in-line with the Sri Lanka Qualification Framework (SLQF) Level 9 for the 12-month programme and Level 10 for the 24-month programme. The duration can be selected based on the student's convenience. However, students who opt for a 24-month programme are eligible to register for a PhD after the successful completion of the MEd.

Duration
12 or 24 Months

Medium
Sinhala/ English/Tamil

Delivery
Flipped Classroom Method

Location
SLIIT Malabe/SLIIT Metro*/ Kandy Uni*/Northern Uni*
(*Subject to a minimum number of students as decided by the faculty)

Eligibility Requirements

Postgraduate Diploma in Education or Bachelor of Education Degree

Contact Details
Mr. Lakmal Eranda
Senior Lecturer/Academic Coordinator
Faculty of Humanities and Sciences
Contact No: 0719522894

Enrolment Coordinator:
074 269 5513

SLIIT SCHOOL OF ARCHITECTURE

LIVERPOOL JOHN MOORES UNIVERSITY

MSC IN ARCHITECTURE

The Programme

This is a full-time two-year Master's degree in Architecture offered by Liverpool John Moores University in the UK at SLIIT School of Architecture in Sri Lanka. The students will directly register with both SLIIT and LJMU for both the years of study since the entire degree programme is offered by LJMU. Students having an LJMU BSc (Hons) Architecture degree or any other Part I equivalent bachelor's level degree (minimum 3-year) in Architecture are eligible to apply for this MSc in Architecture degree at SLIIT.

What will you Learn, or Better, 'GAIN'?

- Ability to generate complex design proposals, understanding of current architectural issues, originality in the application of subject knowledge.
- Exposure to a comprehensive range of visual, graphical, oral, and written media, analyze, critically appraise and explain design proposals with the use of latest modern technology.
- Ability to evaluate materials, processes and techniques that apply to complex architectural designs and building construction, and to integrate these into practicable design proposals.
- Advanced knowledge through research to produce clear, logically argued, and original written work relating to architectural history, theory, culture, environment, design, and technology.
- Understanding of the context of the architect and the construction industry, including the architect's role in the processes of procurement, and building production, in the setting of legislation and financial feasibility.

Course Fee

Per semester: Rs. 430,000./-*

The royalty Fee of £ 1100 is to be paid to LJMU at the beginning of Each Year in the form of a Bank Draft.

*Subject to change without prior notice

MBA

MASTER OF BUSINESS ADMINISTRATION

The Programme

The course content of the SLIIT MBA programme has been carefully designed to meet current industry needs in consultation with industry experts and academia from locally and globally renowned institutions and approved by the Ministry of Higher Education. The SLIIT - MBA would stand out as a unique programme among MBAs offered in Sri Lanka due to its novel attributes.

Availability of renowned professors from high ranking overseas and Sri Lankan universities and professional organizations is a strength of this Programme.

The panel of lecturers hold a PhD or a higher educational qualification, with hands-on experience in the field of business. Interaction sessions with high caliber business personalities (local and foreign) are provided.
The course content is designed with inputs from industry experts and is approved by the Ministry of Higher Education.

Eligibility Requirements

- A bachelor's degree in Business Administration/ Public Administration/ Commerce/ Human Resource Management/ Marketing/ Accountancy/ Finance/ Estate Management and Valuation/ Business Economics/ Operation Management/ Management Information Systems/ Economics from a recognized university.
- A bachelor's degree in any subject area from a recognized University with one year's post-qualifying work experience.
- A Postgraduate Diploma of not less than one year or Higher Degree in Management Studies from a recognized University.
- A Postgraduate Diploma or Higher degree in any other field from a recognized University with two years' experience.
- Professional qualifications with two years' post-qualifying experience as approved by SLIIT.
- *In addition, a formal interview will be conducted.*

Semester I	Credits
Management and Organizational Behavior	04
Marketing Management	04
Elective 1	04
Elective 2	03

Electives	Credits
Financial and Management Accounting	04
Business Communication	03
Business Economics	04
Project Management	04
Business Negotiation	03

Semester II	Credits
Strategic Management	04
Human Capital Management	04
Elective 1	04
Elective 2	03

Electives	Credits
Operations and Supply Chain Management	04
International Business	03
Management Information Systems	03
E-Business	03
Entrepreneurship and Business Leadership	04
Business Project	03
Independent Business Study	05

Semester III	Credits
Corporate Finance	04
Research Methodology	04
Elective 1	04
Elective 2	03

Electives	Credits
Services Marketing	03
Contemporary Business Management	04
Corporate Governance and Business Ethics	03
Technology Management for Competitiveness	03
Investment and Portfolio	04
Management Managerial Decision Analysis	03

Semester IV	Credits
Dissertation1	15

Industrial Visit (Optional)

Local | Regional | Global

Loan/Credit/ Installment Facilities:

A number of banks are offering loan facilities to SLIIT Students and these facilities can be made use of by MBA students as well.

Structure of MBA

Assignment and Assessment based.

Lecture Venue

Malabe Campus | Sunday

Special Discount Schemes

- 15% off for open day participants*
- 10% off for SLIIT alumni*
- 20% off corporate group enrollments*

**Terms and conditions apply.*

Selection Procedure

Applications are called through an open advertisement and the applicants shall submit their applications online via apply.sliit.lk

Required documents for the application

Copies of official degree certificate and transcripts
1 Letter of Recommendation
Personal Statement
Curriculum Vitae

**A formal interview will be conducted.*

Contact Details
Dr. Krishantha Wisenthige
Programme Coordinator
SLIIT Business School
Contact No.: 077 327 9826
Email : krishantha.w@sliit.lk

Mr. Aravinth Muruganandam
Manager
SLIIT Student Enrollment & Support Services
Contact No.: 076 497 1716
Email : aravinth.m@sliit.lk

MPhil & PhD IN BUSINESS ADMINISTRATION

The Programme

We at SLIIT are committed to providing the finest educational opportunities in Sri Lanka to numerous candidates and industries who are eagerly awaiting. Therefore, with much honour, we announce that SLIIT Business School has received the UGC approval to offer MPhil and PhD programmes in Business Administration, joining the Faculty of Computing and the Faculty of Engineering, both of which have been offering these postgraduate programmes in 4 specialisations each since 2017.

Both programmes adhere to the Sri Lanka Qualification Framework (SLQF) guidelines, with MPhil at SLQF Level 11 and PhD at SLQF Level 12. The institute offers scholarship schemes for outstanding students based on criteria set out for the programme. Similarly, tuition fee waivers are extended to outstanding candidates who could be eligible upto 90% waiver on the programme's tuition fee. Tuition fees can be paid in installments at the start of each segment of the MPhil/PhD programme.

Procedure

As part of the initial registration process of 06 months, the candidate will identify a research topic in consultation with the Faculty of Graduate Studies, and a potential supervisor will be appointed from the relevant faculty. Being successful in the initial proposal examination will enable the candidate to get the initial registration together with an interview. After working with the supervisor for a period of 06 months the candidate will have to present a comprehensive proposal for confirmed registration.

Why choose SLIIT?

Our supervisory panel comprises of researchers with national and international postgraduate qualifications with research experience from a variety of disciplines. SLIIT provides all-inclusive multidisciplinary faculties with cutting-edge laboratory facilities and a conducive environment to conduct research. There is an Honorary Professors' Network comprising of eminent professors and academics from international universities to provide joint supervision for the programmes, thereby allowing PhD candidates to receive insightful advice and guidance while gaining international exposure.

Way forward

SLIIT aims to progress further in broadening our horizons and encourage all faculties to offer these postgraduate degree programmes in the years to come.

MASTER OF PHILOSOPHY (MPhil)

The Programme

MPhil Degrees of SLIIT are offered in Computing, Engineering and Business fields. They are research based degrees and endeavor to make original contributions to the expansion of the knowledge base by providing meaningful solutions to current industry problems that could subsequently evolve as emerging technologies. The degree envisages in developing critical thinking and the capacity and skills in conducting research of high value, of committed and inspired students with scientific curiosity who envision a life-long career based on research capabilities.

Eligibility Requirements

The minimum eligibility requirements include any one of the following qualifications as acceptable to the Senate:

- A Bachelor's Honours degree of SLQF Level 6 with a minimum of 30 credits in a relevant field.
- A Bachelor's Honours degree of SLQF Level 6 with a minimum of 30 credits in a related field and successful completion of a qualifying examination.
- A Bachelor's degree of SLQF level 5 with a minimum GPA of 3 in the scale of 0-4 and successful completion of a qualifying examination which will be conducted after completion of 30 credits equivalent to SLQF 6 in the same or related field.
- A qualification of SLQF level 7 or above in the relevant field.
- A qualification of NVQ level 7 with a minimum GPA of 3 on a scale of 0-4 after the successful completion of 30 credits equivalent to SLQF level 6 or above in a related field as determined by the Senate on the recommendation of the relevant Faculty of the subject/discipline.

Computing

- MPhil in Information Technology
- MPhil in Computer Networks
- MPhil in Cyber Security
- MPhil in Software Engineering

Engineering

- MPhil in Civil Engineering
- MPhil in Electrical & Electronics Engineering
- MPhil in Mechanical Engineering
- MPhil in Materials Engineering

Business

- MPhil in Business Administration

Selection to the MPhil programme

Selection to the programme is based on:
- Academic performance.
- The strength of the research proposal.
- Research capabilities demonstrated.
- The strength of recommendations.
- The relevance of background and experience of the candidate to the proposed research work.

The shortlisted applicants will be interviewed by SLIIT. At the interview, the overall suitability of the applicant to follow the MPhil programme is assessed.

Registration

Applicants are registered for the programme as MPhil Students - conditional registration, and will be given a 6 month time period to submit a comprehensive research proposal. Subsequently, qualified candidates will be registered as MPhil candidates - confirmed registration.

Supervisors and Co-Supervisors

Applicants are advised to find a suitable supervisor and co-supervisor before provisional registration the application. The supervisor of a MPhil student should be a faculty member of SLIIT. On request, SLIIT may be able to provide some assistance to find supervisors.

Supervisors of MPhil programmes should be:

- Knowledgeable in the subject areas to be covered in the research programme,
- Holding an MPhil Degree or higher qualification and/or a person of eminent research standing acceptable to SLIIT.

Fee

MPhil Programme Fee: Rs. 600,000/=

Duration: 3 years part-time/2 years full-time

DOCTOR OF PHILOSOPHY (PhD)

The Programme

PhD Degrees of SLIIT are offered in Computing, Engineering and Business fields. They are research-based degrees and endeavor to make original contributions by the discovery of new knowledge to foster the development of the identified thrust areas and potentially coupled with providing meaningful solutions to current industry problems that could subsequently evolve as emerging technologies. The degree envisages in developing the capacity and skills in conducting high quality research in locally important thrust areas of global value, of determined and inspired students with high scholastic aptitude who envision emerging as academics and leading researchers. SLIIT's Honorary Professors' Network could also be used as an effective complementary platform for providing foreign supervisors in conducting related research.

Eligibility Requirements

An applicant shall fulfill the minimum eligibility requirements to be admitted to the Degree Programme. The minimum eligibility requirements include any one of the following qualifications as acceptable to the Senate:

- A Master of Philosophy Degree in a related field.
- A Master's Degree of SLQF Levels 9 & 10 or equivalent in the related field and with evidence of research experience in the related field as acceptable to the Faculty.
- A Bachelor's Honours Degree of SLQF Level 6 with a minimum GPA of 3.7 at a scale of 0-4, or equivalent, with a minimum of 30 credits in the related field, and with evidence of research experience in the related field as acceptable to the Faculty.
- A Bachelor's Degree Honours of SLQF Level 6 or equivalent who has registered to follow a MPhil degree in the related field may be upgraded to PhD level after a minimum period of 18 months of confirmed registration of MPhil degree provided that his/her research competencies are of exceptional merit.

Computing

- PhD in Information Technology
- PhD in Computer Networks
- PhD in Cyber Security
- PhD in Software Engineering

Engineering

- PhD in Civil Engineering
- PhD in Electrical & Electronics Engineering
- PhD in Mechanical Engineering
- PhD in Materials Engineering

Business

- PhD in Business Administration

Selection to the PhD programme

Selection for the programme is based on:
- Academic performance.
- The strength of the research proposal.
- Research capabilities demonstrated.
- The strength of recommendations.
- The relevance of the background and experience of the candidate to the proposed research work.

The shortlisted applicants will be interviewed by SLIIT. During the interview, the overall suitability of the applicant to follow the PhD programme is assessed.

Registration

An applicant, granted admission as a PhD student - conditional registration shall register with the Institute within a period of three months. The PhD Student will have to submit a comprehensive research proposal within one year from the conditional registration, and a panel appointed by SLIIT will evaluate the submitted research proposal and the successfully conditionally registered PhD Student at the evaluation shall register as a PhD candidate - confirmed registration.

Supervisors and Co-Supervisors

Applicants are advised to find a suitable supervisor and co-supervisor before the provisional registration. The supervisor of a PhD student should be a faculty member of SLIIT. On request, SLIIT may be able to provide some assistance to find supervisors through its Honorary Professors' Network.

Supervisors of PhD programmes should be:

- Knowledgeable in the subject areas to be covered in the research programme.
- Holding a Doctoral Degree or higher qualifications and/or a person of eminent research standing acceptable to SLIIT.

Fee

PhD Programmes Fee: Rs. 900,000/=

Duration: 5 Years Part Time / 3 years Full Time

The knowledge I gained from both my undergraduate and postgraduate studies at SLIIT was undoubtedly helpful for my career and supported me in performing my day-to-day tasks.

SLIIT - MSc in Information Management
Ms. Tharindi Nimansa

I'm proud to say that SLIIT offers one of the most industry-relevant programmes I've experienced. The practical, career-focused content has significantly enhanced my professional growth and equipped me with the skills to excel in my field.

SLIIT - MSc in IT Specialising in Enterprise Applications Development
Mr. Nohim Lakindu Hewawasam

I am a proud MBA graduate of SLIIT. I'm so grateful for all the support I received from SLIIT, which helped me achieve what I had always aimed for. Thank you so much, SLIIT!

SLIIT - MBA
Ms. Udeni Jayawardhane

I made the right decision choosing SLIIT, as the knowledge I gained is immeasurable. Thank you for changing me to a more advanced individual, personally and professionally.

SLIIT - MSc in Information Technology
Sumudu Chathurika

I knew my decision was correct because of the good standards and the quality of the education which I experienced during my undergraduate years at SLIIT. Talking about the degree programmes, I learned a lot of new things and a lot of new skills which I could effectively apply to my career as a Software Engineer. I am grateful to SLIIT for providing us the best possible platforms and the infrastructure to complete our studies with success. At the same time, I am grateful to all the lecturers, for being very supportive throughout the degree programme.
I am really happy with where I am today, and for anyone who's looking to pursue their higher education I proudly recommend SLIIT.

SLIIT - MSc in Information Systems
Ms. Kaveesha Perera

Really great way to gain experience in the field, build connections and networks and receive feedback from the professional world.

SLIIT MSc in IT Specialising in Cyber Security
Ms. Nethmi Hettiarachchi

PERFORMANCE CRITERIA

Method of Evaluation

The overall aim of the MSc/PGD programs is to produce Graduates who are competent in a variety of aspects in the domain of Information Technology with the ability to apply their expertise in industrial and commercial environments and also to conduct research.

In support of this objective, the program is designed to develop abilities to critically analyze, design and evaluate alternate strategies in Information Technology.

This is achieved through lectures, assignments, seminars projects and laboratory work. Each module be associated with a combination of assignments and a final examination.

The details of assignments, performance criteria and assessment criteria of each module are given within the specification of the module.

Participation in the Academic Programme

To become eligible to sit for the final examination(s), 80% attendance at lectures, tutorials and other group-based activities will be required. Unless otherwise approved, participation in all prescribed seminars and assignments and tasks such as tutorials, term papers case studies and project activities as envisaged in the course curriculum is compulsory, complying with the specification of the module.

Awarding Degrees MBA and MSc

A candidate deemed to have passed the Masters degree if he/she has successfully completed the evaluation requirements of each and every component of the Masters degree content as given below, complying with the specification of the module.

1. The written examination of all year 1 compulsory modules, all year 2 compulsory modules and the relevant optional modules, complying with the specification of the module.
2. The seminars, assignments, term papers and other project-based activities.
3. Collected a minimum of 45 credits from course modules offered according to the curriculum approved by the Senate and as indicated above (1).
4. Successfully completed the research projects carrying 15 credits.

Awarding Postgraduate Diplomas AI | IT | IS | IM | CS | EAD

A candidate is deemed to have passed the Postgraduate Diploma if he/she has successfully completed the evaluation requirements of each and every component of the year 1 of the Master's degree content as given below, complying with the specification of the module.

1. The written examination of all year 1 compulsory modules and the relevant optional modules, complying with the specification of the module.
2. The seminars, assignments, term papers and other projects-based activities.
3. Collected a minimum of 30 credits from course modules offered according to the curriculum approved by the Senate and as indicated above (1).

Repeat Examinations

Repeat students must register on pro-rata basis before taking the respective module.

Medium of Instruction

The medium of instruction for all degree and diploma programmes offered at SLIIT is English except for the PGDE and MEd programmes conducted in other languages.

Grading System

Grade	Grade Points	Marks Range
A+	4.00	90-100
A	4.00	80-89
A-	3.70	75-79
B+	3.30	70-74
B	3.00	65-69
B-	2.70	60-64
C+	2.30	55-59
C	2.00	45-54
C-	1.70	40-44
D+	1.30	35-39
D	1.00	30-34
E	0.00	00-29
IC	Incomplete	

Award of Grades for Course Modules

To pass a module, students should obtain a minimum Grade “C” in each component.* (i.e. the written examination and project based activities) of the course module.

*for the MBA Program the Pass mark is 50

Notes:
Grades C to A+ : Pass
Grades E to C- : Fail

The minimum pass criterion for the Postgraduate Diploma is 30 credits.Those who satisfy this criterion at the end of the first year would be able to select one of the following two options:
(a) Continue to the MSc (IT/IS/IM/CS/EAD)
(b) Exit the programme with a Postgraduate Diploma

If a student is not successful in any course module component, the student may be allowed to take the same modules again as a repeat student. As such, the student must submit assignments and take the respective examinations. Marks of assignments, mid-term exams, etc. cannot be carried forward. In addition, the student is advised to follow lectures whenever possible.

Cumulative Grade Point Average (CGPA)

Cumulative Grade Point Average is determined by dividing the sum of the products of the number of credits earned of all courses followed and the grade points earned of those courses by the total number of assigned credits for the completed study programme.

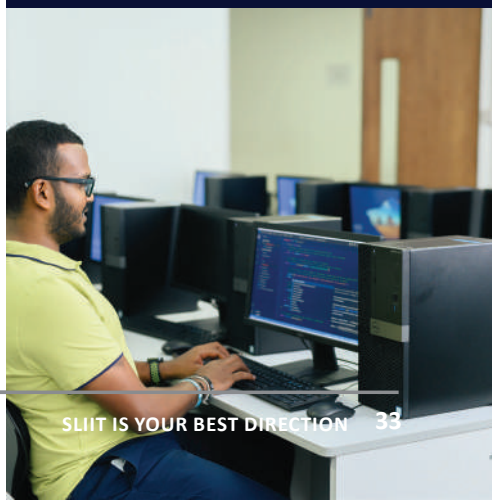
SLIIT Qualification Framework - Faculty of Graduate Studies

Master's Degree - on successful completion of the two year programme. (60 credits)

Postgraduate Diploma on successful completion of 1 year programme (30 credits)

Class Awards

CGPA 3.5 - Distinction
3.0 <= CGPA < 3.5 - Merit
2.0 <= CGPA < 3.0 - Pass



SLIIT LIBRARY FACILITIES

Library facilities are available to students through the Main Library (libraries) at the Malabe and Metro Campus as well as at the regional campuses and centres. They support a wide variety of subjects covered by SLIIT courses at many academic levels, ranging from undergraduate and professional development classes through to postgraduate studies. The collections comprise of relevant and up-to-date books, e-books, periodicals, e-journals and CD and DVD collection.

SLIIT has its own automated library system through which students can browse the range of books and periodicals available in all campuses, reserve books, renew borrowed books, and request for new books. Membership of the library entitles students to access the SLIIT Digital Library with its collection of e-books, content of current journals, past examination papers, recommended texts for related courses, and a range of glossaries.

All libraries have Wi-Fi facilities and adequate workstations and allow students to bring their laptops and tabs to the reference desk. The library is being enhanced continuously to cater to the increasing number of students and for the evolution and propagation of knowledge.

The libraries are open to SLIIT students daily including the weekend from 8.00 am to 7.00 p.m. They are only closed on Poya days and other special holidays indicated in the SLIIT calendar. Students have access to core textbooks, reference work, general reading materials, CDs, DVDs, a collection of current periodicals and scholarly databases; remote access is provided to all subscribed databases and e-books.

*Please login to **library.sliit.lk** for further information*

Digital Library in digital black board

Digital library is an online platform which contains teacher-recommended e-books, e-journals, dictionaries, glossaries and past question paper archive. All students can access the Digital Library even when out of the campus using the login credentials provided by SLIIT.

The postgraduate thesis collection is maintained in the library of the Metro campus as hard copies and the e-repository is maintained as a digital version of the same by using a D-Space database system. Articles related to relevant subjects, conference proceedings, and papers presented by SLIIT academics and researchers are uploaded in to this e-repository and made available for searching and access through the library website http://library.sliit.lk/ or http://dspace.sliit.lk/

A Research Help Guide section created through the library website helps researchers to get information on the research process, thesis submission guidelines, indexed journals, conference ranks, patent, copyright law, research publications, predatory journals and other research guides.

SLIIT library is also using the plagiarism detective tool named Turnitin and allows students and teachers to upload papers to check for accurate writing and help its users to create accounts and give assistance whenever requested and playing the role of SLIIT Turnitin administrator.

SLIIT Library conducts webinar sessions for the research-oriented students to support their relevant research, referencing/referencing styles, plagiarism and etc. From time to time SLIIT conducts more sessions related to user awareness by inviting specialized resource persons from local and foreign experts.

SLIIT Library uses social media to develop communication with students. The library Facebook page regularly updates with new arrivals, and notices and the SLIIT library YouTube channel is available with recorded education events.

Subscribed Databases

ASME SETTING THE STANDARD
ASCE AMERICAN SOCIETY OF CIVIL ENGINEERS
Pearson
IEEE Xplore® Digital Library
emerald PUBLISHING
Taylor & Francis Taylor & Francis Group
WILEY Publishers Since 1807
ELSEVIER

PAYMENT METHOD

An application processing fee of Rs. 2000/- (non-refundable) has to be paid at the beginning. Fees can be paid to one of the SLIIT bank accounts at any branch. An all-inclusive fee to cover lectures, tutorials, examinations, access to computer laboratory facilities and the library is payable prior to the commencement of the programme.

Please make your payment in favor of "**Sri Lanka Institute of Information Technology (Gte.) Ltd**." at any branch listed here.

No	Bank Name & Branch	Account No.
01	Bank of Ceylon - Kollupitiya Super Grade	163 055 2
02	Sampath Bank - Malabe	003 990 000 033
03	Hatton National Bank - Malabe	156 010 007 350

MSc Programmes

	INFORMATION TECHNOLOGY	ARTIFICIAL INTELLIGENCE	INFORMATION MANAGEMENT	INFORMATION SYSTEMS	CYBER SECURITY	ENTERPRISE APPLICATIONS DEVELOPMENT
01st Installment	Rs.180,000	Rs.200,000	Rs.180,000	Rs.180,000	Rs.200,000	Rs.200,000
02nd Installment	Rs.180,000	Rs.200,000	Rs.180,000	Rs.180,000	Rs.200,000	Rs.200,000
03rd Installment	Rs.160,000	Rs.200,000	Rs.160,000	Rs.160,000	Rs.150,000	Rs.150,000
Total Payment	**Rs. 520,000**	**Rs. 600,000**	**Rs. 520,000**	**Rs. 520,000**	**Rs. 550,000**	**Rs. 550,000**

MBA

	Rs.
01st Installment	162,500
02nd Installment	162,500
03rd Installment	162,500
04th Installment	162,500
Total Rs. 650,000	

All the above payments are subject to Govt. Taxes

** Credit cards are accepted*

MPhil

	Rs.
Total Course Fee	600,000

*Scholarships/Financial Assistance available up to 90% (Terms & Conditions Apply)

PhD

	Rs.
Total Course Fee	900,000

*Scholarships/Financial Assistance available up to 90% (Terms & Conditions Apply)

Fee Refund Policy

The Refund Policy is mentioned in the Terms and Conditions for the relevant programme.

SLIIT Malabe Campus, New Kandy Road, Malabe.
Hotline: **011 754 4801** | Website: **www.sliit.lk** | Email: **admissions@sliit.lk**