STUDENT GUIDE 2026

COMPUTING | BUSINESS | ENGINEERING | EDUCATION | SCIENCE | QUANTITY SURVEYING | ARCHITECTURE | INTERIOR DESIGN | BIOMEDICAL

BIOTECHNOLOGY | FASHION | NURSING | LAW | FINANCIAL MATHEMATICS | PSYCHOLOGY | HOSPITALITY & CULINARY | EVENT MANAGEMENT

SLIIT UNI

THE KNOWLEDGE UNIVERSITY

Our Vision

TO ADVANCE KNOWLEDGE, FOSTER & PROMOTE INNOVATION TO ENRICH LIVES & BROADEN HORIZONS

Our Mission

TO CREATE A LEARNING AND RESEARCH ENVIRONMENT WITH THE BEST POSSIBLE RESOURCES FOR OUR STUDENTS AND STAFF TO BE INNOVATIVE AND DEDICATED TO EXCELLENCE AND TO PRODUCE GRADUATES WITH STRONG ANALYTICAL, PROBLEM-SOLVING, AND COMMUNICATION SKILLS

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SLIIT IS RECOGNISED BY THE GOVERNMENT OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA AS A DEGREE AWARDING INSTITUTE UNDER SECTION 25A OF THE UNIVERSITIES ACT NO.16 OF 1978 AS AMENDED AND HAS BEEN PUBLISHED AS SUCH IN THE EXTRAORDINARY GAZETTE OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA, NO. 1154/9, DATED 17TH OCTOBER 2000. SLIIT IS A MEMBER OF THE ASSOCIATION OF COMMONWEALTH UNIVERSITIES & INTERNATIONAL ASSOCIATION OF UNIVERSITIES.

This is only a prospectus and not a binding legal document. The Institute reserves the right to amend the programme curriculum during the course of study to meet emerging needs of the industry or business and/or to comply with the requirements of professional and accreditation bodies. Sri Lanka Institute of Information Technology reserves the right to amend any policy described herein without prior notice.

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SCHOOL OF ARCHITECTURE
COLOMBO ACADEMY OF HOSPITALITY MANAGEMENT AT SLIIT
OFFICE OF RESEARCH SERVICES
SWIMMING POOL
INTERNATIONAL OFFICE
FACULTY OF GRADUATE STUDIES
ACADEMIC BUILDING COMPLEX
ISURUPURA ROAD
LIBRARY
FACULTY OF HUMANITIES & SCIENCES
FACULTY OF ENGINEERING
OPEN AIR THEATRE
STUDENT RECREATION AREA
TENNIS COURT
VOLLEYBALL COURT
BASKETBALL COURT
BUS STOP

Scan the QR code to view the 360 experience

MESSAGE FROM THE CHANCELLOR

Professor L. L. Ratnayake
Chancellor & Chairman - SLIIT

BSc Eng. (Hons) (Sri Lanka),
MSc (Birmingham), DSc (h.c), CEng, FIE (Sri Lanka),
Int. PE (Sri Lanka), FCILT (London), FNASSL

As we embark on yet another academic year, I am delighted to extend a warm welcome to our new students joining the Sri Lanka Institute of Information Technology (SLIIT) family. Founded in 1999, SLIIT's mission has always been to cultivate future IT leaders equipped with specialized theoretical knowledge and practical skills, thereby enhancing their capacity to contribute meaningfully to society. Our primary focus is on delivering top-quality academic programmes that empower students to realize their intellectual potential and broaden their opportunities beyond university life. In an increasingly complex world, our institute is dedicated to preparing the next generation with the skills and personal attributes necessary to thrive in challenging environments and effect positive change in the lives of others.

Over the years, since its inception, SLIIT has expanded its curriculum to other disciplines. We now boast highly qualified faculties and schools offering programmes in Computing, Business, Engineering, Humanities & Sciences, Architecture, Fashion Business and Management, as well as Graduate Studies. Each of the faculties and schools offers degree programmes that are created taking current trends into account to ensure the highest possible employability rate for our students. Our faculty staff are of the highest academic standing with vast experience in their fields of study. There is active interaction between faculty and students at the university, and the learning experiences gathered during the study period will pave a strong path for the enhancement of the overall development of our students.

The Institute has continued to thrive, garnering numerous accolades throughout its journey. SLIIT degrees receive approval from the University Grants Commission under the Universities Act, as well as from the Ministry of Education. The Institute adheres to all quality assurance regulations established by local authorities. Today, in addition to being recognized as Sri Lanka's premier non-state higher education institution based on international standards, the Institute has also achieved membership in several Commonwealth Universities and the International Association of Universities.

SLIIT continues to expand its offerings, with campuses located in Malabe and Colpetty, as well as centers in Kurunegala and Matara, all providing top-tier higher education in modern, state-of-the-art environments. The increasing interest from students and parents who wish to be part of the SLIIT community has led us to establish two new large campuses in the vibrant cities of Kandy and Galle. We are proud to highlight SLIIT KANDY UNI, a valued addition to our expanding network. Located in the scenic hill capital of Kandy, in Pallakele, this facility offers a state-of-the-art teaching and learning environment, complemented by modern, purpose-built amenities designed to support academic excellence.

At SLIIT, we strive to deliver a comprehensive learning experience that seamlessly integrates academics with a variety of extracurricular activities, ranging from sports to clubs and societies. We acknowledge that the development of social skills is integral to a holistic education and recognize that physical fitness plays a vital role in enhancing cognitive performance. SLIIT actively engages in several community-based programmes, enabling our students to cultivate empathy for marginalized groups. Our cultural events are thoughtfully designed to promote ethnic harmony and unity. Collectively, these opportunities play a crucial role in shaping our students and equipping them for success in their chosen fields, empowering them to connect with various levels of society.

It is also important to note that our collaborations with internationally reputed universities in the UK, Australia, Canada, and the USA continue to attract a growing number of students from Asia and Africa, making SLIIT a cultural hub for student networking. Combined with SLIIT's state-of-the-art facilities and dynamic learning environment, our distinguished team of educators are dedicated and committed to providing their best to students from diverse backgrounds and cultures.

I encourage you all to seize every opportunity provided to develop and prepare yourselves as future graduates and corporate leaders. Feel free to seek guidance, support, and assistance from our lecturers and peers to progress in your chosen study programmes. As new students at SLIIT, you are the torchbearers for the country, tasked with bringing about positive change that promotes overall sustainability for a better future.

I extend my sincere best wishes for your academic journey at the Sri Lanka Institute of Information Technology. I am confident that each of you has the potential to become a world-class professional, making meaningful contributions to the advancement of our nation and the global community.

MESSAGE FROM THE VICE CHANCELLOR

Professor Lalith Gamage
Vice Chancellor/Chief Executive Officer

BSc Eng, MSc, PhD, FBCS, CEng, MIE (SL), CITP
Affiliate Professor - University of British Columbia, Canada
Adjunct Professor - Curtin University, Australia

SLIIT was established to meet a national need by providing quality higher education that strengthens Sri Lanka's educational landscape. Over the past 25 years, we have grown into the nation's leading non-state university, recognized for both academic excellence and innovation. Today, SLIIT is ranked among the top 362 universities in South Asia by the QS Asia University Rankings 2026, and the Faculty of Computing is placed among the top two in the country and in the 1001+ global band in the Times Higher Education 2025 World University Rankings for Computer Science. While these recognitions are important, what matters most is what they mean for you as students. They reflect the quality of education you will receive here, the relevance of the skills you will gain, and the opportunities you can expect once you graduate.

Higher education today goes far beyond awarding degrees. With industries being reshaped by artificial intelligence, automation, and global challenges, programmes need to equip students with relevant knowledge and adaptable skills. At SLIIT, programmes are continuously updated with inputs from the industry to ensure they remain current and future-ready. This commitment is also reflected in specific achievements, such as the recognition from IESL for our Civil and Mechanical Engineering programmes, the SLIIT Business School becoming the first Sri Lankan business school to have an iSER accepted by the AACSB, and the School of Architecture gaining recognition from both the Royal Institute of British Architects (RIBA) and the Sri Lanka Institute of Architects (SLIA).

Our Law degree is recognized by the Solicitors Regulation Authority (UK), the Bar Standards Board (UK), the Council of Legal Education in Sri Lanka, while the Nursing program is recognized by the Private Health Services Regulatory Council (PHSRC). Complementing these recognitions, SLIIT maintains strong collaborations with leading companies, providing students with internships, research projects, and practical learning opportunities that connect theory with real-world experience.

Research and innovation are also central to who we are. In the past five years, our academics have published more than 1,200 Scopus-indexed papers, and six of our staff are listed among the top 2% of researchers worldwide in the Stanford–Elsevier rankings. Nearly 100 of our faculty members hold PhDs, and our research culture is supported by initiatives such as the Internal Research Grant Competition, international conferences, and Centers of Excellence in Artificial Intelligence and Informatics, Electronics & Transmission. These efforts create opportunities for you to get involved in research that matters. SLIIT researchers have secured major funding from the European Union under the Horizon Project, the World Bank funding as well as the Three Lanka project funded by Erasmus, provided to Sri Lankan academics for research development and commercialization.

At SLIIT, we are globally connected. Students from around the world join our campus, and we partner with top-ranked global universities such as The University of Edinburgh, The University of Queensland, The University of Western Australia, and others, providing our students with access to world-class opportunities for exchange, joint research, and collaborative learning. In addition, through our strong collaborations with universities such as Liverpool John Moores University, Deakin University, and Manchester Metropolitan University, students have the opportunity to complete their full degrees right here in Sri Lanka. Visiting scholars, honorary professors, and Split PhD programs further expand the perspectives available to our students. We also continue to invest in facilities to support learning and growth. Modern laboratories, upgraded libraries and digital repositories, and the expansion of campuses in Kandy and Jaffna provide improved access and infrastructure.

At the same time, we encourage personal development. Clubs, societies, sports, and cultural events give students opportunities to build leadership, teamwork, and resilience. We are committed to inclusivity and diversity, ensuring every student feels supported, connected and respected. When you join SLIIT, you become part of a community that values achievement, innovation, and integrity. We look forward to walking with you on your journey and seeing the future you will create.

Senior Deputy Vice-Chancellor & Provost
Prof. Nimal Rajapakse

Pro Vice-Chancellor (Academic)
Prof. Rahula Attalage

Pro Vice-Chancellor (Computing)
Prof. Nuwan Kodagoda

Dean/Faculty of Computing
Prof. Pradeep Abeygunawardhana

Dean/SLIIT Business School
Prof. Suren Peter

Dean/Faculty of Engineering
Prof. Ayantha Gomes

Dean/Faculty of Humanities and Sciences
Dr. Malitha Wijesundara

Dean/Academic Development & Quality Assurance
Prof. Colin Peiris

Head/School of Architecture
Prof. Lalith De Silva

SLIIT AT A *Glance*

25 YEARS OF EXCELLENCE (FOUNDED IN 1999)

7,000+ YEARS OF COLLECTIVE EXPERIENCES

MORE THAN **25,000** STUDENTS ARE CURRENTLY STUDYING AT SLIIT

WITH OVER **40,000** SLIIT ALUMNI

UNDERGRADUATE & POSTGRADUATE DEGREE PROGRAMMES

COMPUTING | BUSINESS | ENGINEERING | EDUCATION | SCIENCE | QUANTITY SURVEYING | ARCHITECTURE | INTERIOR DESIGN | BIOMEDICAL
BIOTECHNOLOGY | FASHION | NURSING | LAW | FINANCIAL MATHEMATICS | PSYCHOLOGY | HOSPITALITY & CULINARY | EVENT MANAGEMENT

RANKED AMONG NON-STATE SRI LANKAN UNIVERSITIES

RANKED AMONG ALL SRI LANKAN UNIVERSITIES

#01 & #03

According to Times Higher Education World University Rankings 2026

Highly qualified dedicated in-house academic staff, professional career focused education, innovative study programmes and outstanding facilities are some of the reasons that make SLIIT the right choice for you. SLIIT ensures its students a learning experience that is enriching and enlightening.

MEMBER
ASSOCIATION OF COMMONWEALTH UNIVERSITIES & INTERNATIONAL ASSOCIATION OF UNIVERSITIES

1st Sri Lankan Institute to be accredited by the Institution of Engineering & Technology, UK for IT degrees

These programmes are offered by SLIIT as approved by Ministry of Education & UGC in Sri Lanka

Times Higher Education | QS ASIAN UNIVERSITY RANKINGS | IET Accredited Programme | AACSB Business Education Alliance | RICS | INSPIRE LI AWARDS

RIBA | Solicitors Regulation Authority | BAR STANDARDS BOARD | Sri Lanka Institute of Architects

LLB (HONS) OFFERED AT SLIIT IS RECOGNISED BY THE COUNCIL OF LEGAL EDUCATION, SRI LANKA

PHSRC REGISTERED, A GOVERNMENT APPROVED PRIVATE NURSE TRAINING SCHOOL

04 CAMPUSES @ MALABE, COLOMBO KANDY & JAFFNA

02 CENTERS IN MATARA & KURUNEGALA

OVER **20+** SPORTS

YEARLY OVER **150+** CSR

YEARLY OVER **400+** EVENTS

LABORATORIES WITH CUTTING EDGE TECHNOLOGIES | FULLY EQUIPPED MODERN CLASSROOMS | MEDICAL & WELL-BEING | INDOOR & OUTDOOR SPORTS | LIBRARY FACILITIES | CONFERENCE HALL | COMMUNAL SPACES

SLIIT

The Sri Lanka Institute of Information Technology (SLIIT) stands today as a symbol of excellence in private tertiary education. Celebrating 25 years, SLIIT is a member of the Association of Commonwealth Universities (ACU) and the International Association of Universities (IAU), and is also the first Sri Lankan institute to be accredited by the Institution of Engineering and Technology (IET), UK.

SLIIT has emerged as Sri Lanka's number one non-state higher education institution and has secured an impressive joint third place among all universities nationwide, and a global ranking of 1500+ according to the prestigious Times Higher Education (THE) World University Rankings 2026. The Faculty of Computing has been ranked among the top two in the country and placed in the 1001+ band globally by the same ranking by subject in the Computer Science category. Additionally, SLIIT's School of Architecture was recognized among the Top 2 Schools of Architecture in Asia and secured the No. 1 position among all universities in Sri Lanka, as per the INSPIRELI World Architecture University Ranking. Moreover, in research, SLIIT holds the number one position in the AD Scientific Index World Young University Rankings 2025 and is ranked fourth in Sri Lanka by ScholarGPS 2025. Additionally, in the 2024 SCImago Institutional Rankings, SLIIT achieved fifth position overall in Sri Lanka, in the first quartile. Across all these rankings, SLIIT stands proud as the number one non-state higher education institution in Sri Lanka.

The Institute fosters an active research culture through initiatives such as the research grant scheme, integrating research methodology into curricula, and conducting international research conferences annually. In the past five years alone, SLIIT researchers have produced over 1,200 Scopus-indexed publications. The university has also established Centers of Excellence in Artificial Intelligence (CEAI) and Informatics, Electronics & Transmission (CEIET), further advancing its research output and innovation capacity.

The Institute produces highly employable graduates across IT and other industries and accommodates over 40,000 alumni with a 98% employment rate within six months of graduation. Having started with a mere 400 students, today the Institute boasts a student population of over 25,000. The recent addition of SLIIT Kandy Uni and Northern Uni showcases our unwavering commitment to evolving into the educational hub of South Asia.

SLIIT offers a wide range of degree options to develop self-sufficient, analytically strong individuals with critical thinking skills who become effective leaders in their respective fields. Students benefit from both strong academics and a vibrant student life with multidisciplinary faculties, recreational facilities, and affiliations with leading global universities such as Curtin University, Liverpool John Moores University, The University of Edinburgh, The University of Western Australia, and The University of Queensland, among others. Furthermore, through strong industry relationships, students have the opportunity to participate in internships and industry placements.

SLIIT's panel of lecturers includes both in-house and visiting academics with excellent academic credentials and international research experience at renowned universities. There are over 100 PhDs, and six academics ranked among the top 2% of researchers globally according to the Stanford–Elsevier Rankings. They are completely capable of guiding to guide students to new heights in both innovation and excellence.

SLIIT offers world-class research facilities and cutting-edge infrastructure, along with a wide range of extra and co-curricular activities. Further, with over 20 sports and a state-of-the-art modern library, the Institute provides a distinctive learning experience that empowers students to excel. By upholding excellence and high standards, SLIIT ensures its graduates are globally recognized and fully prepared to meet real-world challenges with confidence.

SLIIT CAMPUSES & CENTRES

MALABE CAMPUS

METROPOLITAN CAMPUS

NORTHERN UNI

SLIIT KANDY UNI

MATARA CENTRE

KURUNEGALA CENTRE

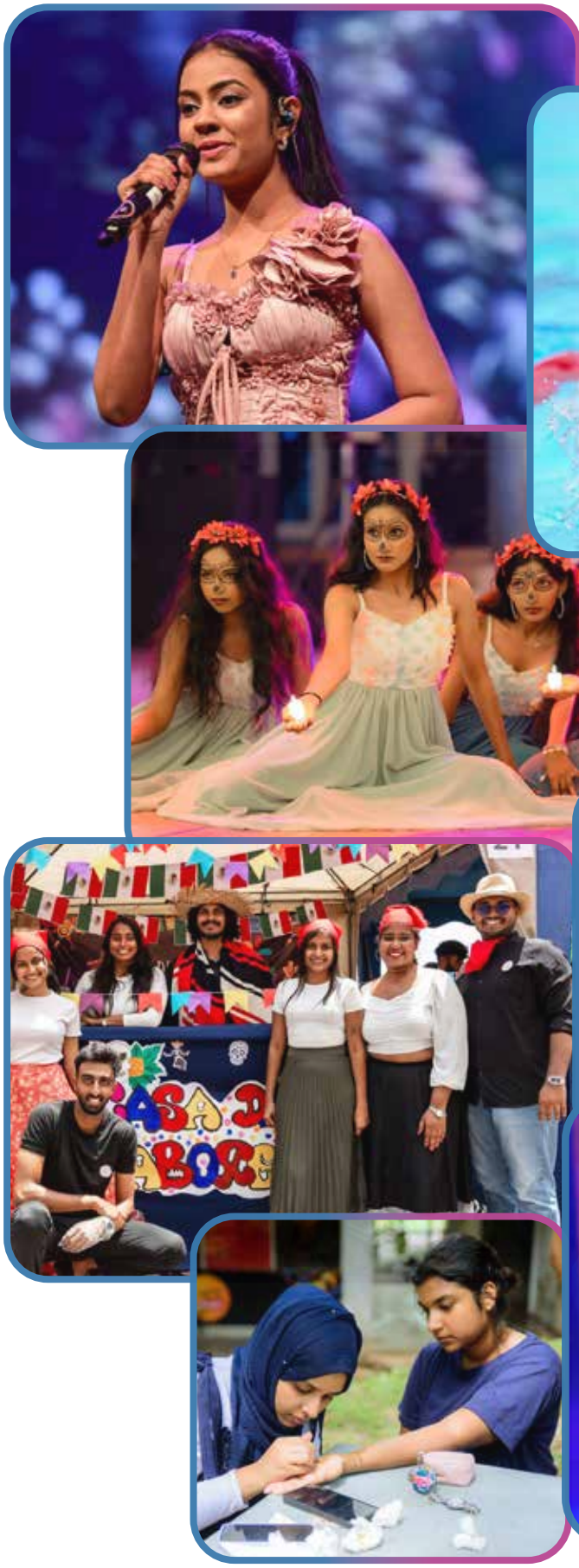
CURTIN UNIVERSITY COLOMBO

RESEARCH WITH IMPACT

SLIIT has established a robust research enterprise that has garnered recognition at both national and international levels. The SLIIT Office of Research Services, under the portfolio of the Senior Deputy Vice-Chancellor and Provost, manages and supports all research activities at the institution. The office conducts the annual Internal Research Grant Competition and organizes workshops for researchers and graduate students to enhance their research skills and promote interactions with the industry and businesses. It liaises with international universities to develop collaborations, maintains the research website, provides details of funding opportunities for SLIIT researchers, monitors the institution's research metrics, and organises annual research awards and other related events. Complementing this, the Sri Lanka Technology Incubator, the concept nursery, provides state-of-the-art facilities and mentorship for new and startup companies, enabling them to transform promising projects into successful ventures. Together, these initiatives highlight SLIIT's commitment to research excellence, industry collaboration and national development.

- SLIIT's research has been internationally recognized, ranking 1st in Sri Lanka in the AD Scientific Index World Young University Rankings 2025, 5th in Sri Lanka by the SCImago World Rankings 2024, and 4th in Sri Lanka by ScholarGPS 2025 for Research.
- Produced over 300 Scopus-indexed publications in 2024 alone, and more than 1,300 publications over the past five years.
- Six academics from SLIIT are listed among the world's top 2% of global researchers by the Stanford–Elsevier Rankings, a testament to the institution's academic excellence.
- Secured over LKR 60 million in World Bank–funded projects under the Accelerating Higher Education Expansion and Development (AHEAD) initiative, focusing on research development and commercialization.
- Plays a leading role in the European Union's Erasmus ENSURE Project on sustainable energy and has also benefited from the Erasmus Three Lanka Project.
- Established Centers of Excellence, including the Center of Excellence in Artificial Intelligence (CEAI) and the Center of Excellence in Informatics, Electronics & Transmission (CEIET), to drive high-impact research.
- Researchers benefit from modern laboratories in Engineering, Computing, and Biotechnology, with access to advanced equipment and facilities.
- Provides internal research grants and annual research excellence awards to encourage innovation, along with funding for conference travel and open-access publications to strengthen international visibility.
- Academic staff have access to sabbatical leave, enabling them to pursue advanced research and postgraduate studies abroad.
- Offers Research-Based Postgraduate degrees, including MPhil and PhD programmes across Computing, Engineering, and Business.
- Offers a wide range of taught postgraduate programmes with research components, including MSc in IT, AI, Cyber Security, Enterprise Applications Development, Information Systems, Information Management, MBA, and Master of Education (Sinhala, Tamil, and English Medium).
- Undergraduate students gain hands-on research exposure through compulsory final-year projects, developing practical experience in research methodologies and problem-solving.
- Conducts split PhD programmes with international partners, expanding opportunities for collaborative research and academic mobility.
- Maintains partnerships with leading global universities, including The University of Edinburgh, The University of Western Australia, The University of Queensland, Curtin University, and many others, enabling joint research, staff and student exchanges, internships, and joint publications.
- Has a well-established Honorary Professors' Network, connecting students and staff with globally renowned academics and research mentors.

SLIIT COMMUNITY



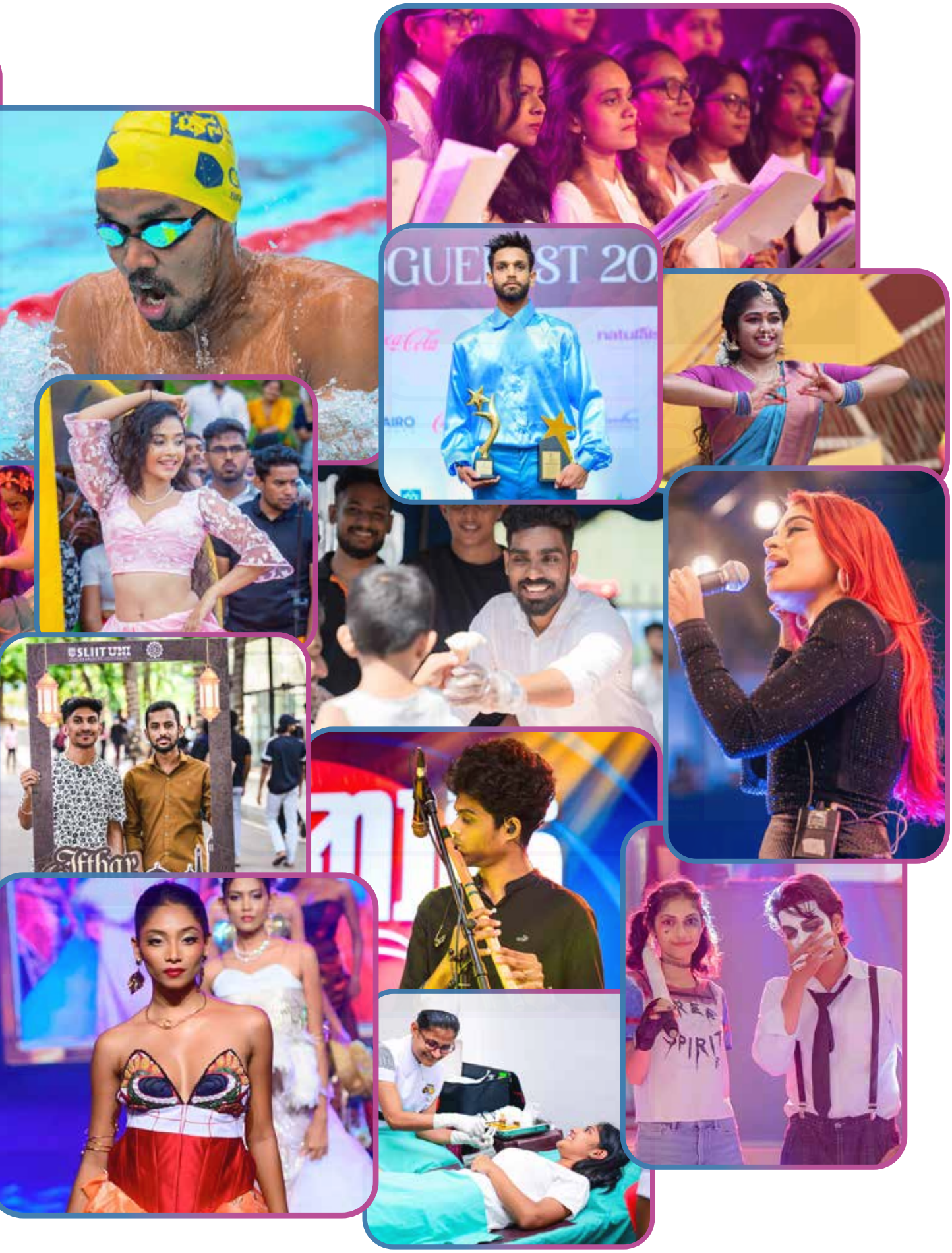
Our academic experience is enhanced by many social and cultural events organised by internal student societies.

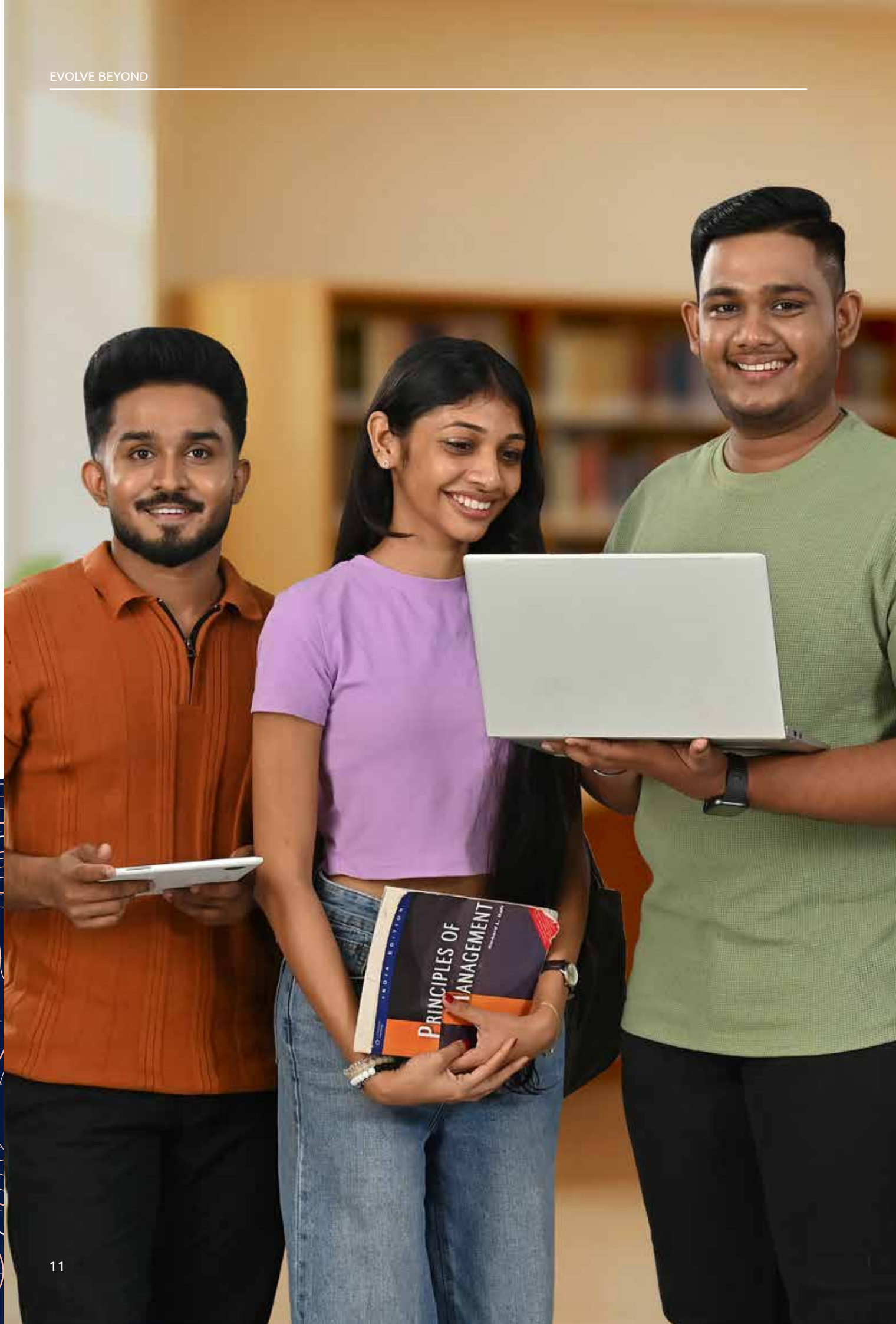
WE STRONGLY BELIEVE THAT STUDENTS NEED TO COMPLEMENT THEIR ACADEMIC WORK WITH A WIDE VARIETY OF EXTRA-CURRICULAR AND CO-CURRICULAR ACTIVITIES.

As such, SLIIT provides these opportunities and encourages students to participate in them actively.

All students entering SLIIT follow orientation courses prior to embarking on the degree. They are designed to improve English Language, Mathematical and Computer Skills. Each of these courses are highly beneficial in sculpting polished individuals.

Furthermore, as all SLIIT programmes are conducted in English medium, the English course is particularly useful. We also provide student counselling and guidance services, established to assist and support students with any difficulties or issues that could hinder their personal and professional development.


SLIIT UNI


PRINCIPLES OF
MANAGEMENT

SLIIT DEGREES @ A GLANCE

FACULTY OF COMPUTING

UGC Approved SLIIT Degrees

BSc (Hons) in Information Technology Specialising in

- Information Technology
- Computer Systems & Network Engineering
- Information Systems Engineering
- Interactive Media
- Cyber Security
- Artificial Intelligence

BSc (Hons) in Computer Science
BSc (Hons) in Computer Systems Engineering
BSc (Hons) in Software Engineering
BSc (Hons) in Data Science

SLIIT BUSINESS SCHOOL

UGC Approved SLIIT Degrees

BBA (Hons) in

- Business Management
- Human Capital Management
- Marketing Management
- Accounting & Finance
- Logistics & Supply Chain Management
- Business Analytics
- Management Information Systems
- Quality Management

FACULTY OF ENGINEERING

UGC Approved SLIIT Degrees

BSc Engineering (Hons) in

- Civil Engineering
- Electrical & Electronic Engineering
- Materials Engineering
- Mechanical Engineering
- Mechanical Engineering (Mechatronics Specialisation)

BSc (Hons) in Quantity Surveying

FACULTY OF HUMANITIES & SCIENCES

UGC Approved SLIIT Degrees

BEd (Hons) in

- Physical Sciences
- Biological Sciences
- English
- Social Sciences

LLB (Hons)

BA (Hons) in English Studies

BSc (Hons) in

- Biotechnology
- Financial Mathematics and Applied Statistics
- Psychology
- Biomedical Science

LIVERPOOL JOHN MOORES UNIVERSITY, UK

- BSc (Hons) Psychology
- LLB (Hons) Law
- BSc (Hons) Architecture
- BA (Hons) Interior Design
- BSc (Hons) Quantity Surveying
- Bachelor of Business Administration (Hons)
- MSc Architecture

MANCHESTER METROPOLITAN UNIVERSITY, UK

- BSc (Hons) Fashion Business & Management

DEAKIN UNIVERSITY, AUSTRALIA

- Bachelor of Artificial Intelligence
- Higher Diploma in Nursing (Leading to Bachelor of Nursing - Deakin University, Australia pathway programme)

CURTIN UNIVERSITY COLOMBO

- Bachelor of Engineering (Hons) (Civil and Construction Engineering)
- Bachelor of Engineering (Hons) (Electrical and Electronic Engineering)
- Bachelor of Engineering (Hons) (Mechanical Engineering)
- Bachelor of Engineering (Hons) (Mechatronic Engineering)
- Bachelor of Science (Computer Systems and Networking)
- Bachelor of Information Technology
- Bachelor of Computing (Software Engineering)
- Bachelor of Computing (Cyber Security)
- Bachelor of Science in Data Science (Specializing in AI)
- Masters of AI

GLOBAL UNIVERSITY PATHWAYS

The University of Edinburgh, UK

- Bachelor of Engineering (Hons) Civil Engineering
- Bachelor of Engineering (Hons) Electronics & Electrical Engineering

The University of Queensland, Australia

- Bachelor of Engineering (Hons) Civil
- Bachelor of Engineering (Hons) Electrical
- Bachelor of Engineering (Hons) Mechanical
- Bachelor of Engineering (Hons) Mechatronic
- Bachelor of Business Management
- Bachelor of Commerce
- Bachelor of Economics
- Bachelor of Computer Science
- Bachelor of Information Technology

The University of Western Australia

- Bachelor of Commerce
- Bachelor of Science (Computer Science)
- Bachelor of Science (Computer Science & Cyber Security)

TRANSFER PATHWAYS

If you are considering transferring to an international university to pursue a degree abroad, we offer a variety of flexible transfer pathways. These include our 1+2, 2+1, and 2+2 transfer programs in collaboration with prestigious universities in Australia, Canada, the UK, the USA, New Zealand, France and Italy. These arrangements allow you to begin your studies locally and complete the remainder of your degree at one of our partner institutions, providing you with a seamless and enriching international academic experience. Students who wish to pursue their postgraduate studies overseas are also presented with options. Explore these opportunities to broaden your horizons and enhance your global education journey.

AUSTRALIA

The University of Melbourne

- Master of Civil Engineering
- Master of Electrical Engineering
- Master of Mechanical Engineering
- Master of Mechatronics Engineering
- Master of Software Engineering

The University of Queensland

- Bachelor of Business Management
- Bachelor of Commerce
- Bachelor of Economics
- Bachelor of Engineering (Hons) Civil
- Bachelor of Engineering (Hons) Electrical
- Bachelor of Engineering (Hons) Mechanical
- Bachelor of Engineering (Hons) Mechatronics
- Bachelor of Computer Science
- Bachelor of Information Technology

The University of Western Australia

- Bachelor of Commerce
- Bachelor of Science (Computer Science)
- Bachelor of Science (Computer Science and Cyber Security)
- Bachelor of Environmental Design (Landscape Architecture)
- Bachelor of Environmental Design (Architecture)
- Master of Architecture

Curtin University

- Bachelor of Business Administration
- Bachelor of Commerce
- Bachelor of Information Technology
- Bachelor of Computing (Software Engineering)
- Bachelor of Computing (Cyber Security)
- BEng (Hons) Civil and Construction Engineering
- BEng (Hons) Mechanical Engineering
- BEng (Hons) Electrical and Electronic Engineering
- BEng (Hons) Mechatronics Engineering

Deakin University

- Bachelor of Software Engineering (Honours)
- Bachelor of Computer Science
- Bachelor of Information Technology
- Bachelor of Cyber Security
- Bachelor of Civil Engineering (Honours)
- Bachelor of Electrical and Electronics Engineering (Honours)
- Bachelor of Mechanical Engineering (Honours)
- Bachelor of Mechatronics Engineering (Honours)
- Bachelor of Nursing

Queensland University of Technology

- BEng(Hons) Civil
- BEng (Hons) Mechanical
- BEng (Hons) Electrical
- BEng (Hons) Mechatronics
- Bachelor of Information Technology - Computer Science
- Bachelor of Information Technology - Information Systems
- Bachelor of Business
  - Accounting
  - Advertising
  - Behavioural Economics
  - Economics
  - Entrepreneurship and Innovation
  - Finance
  - Human Resource Management
  - International Business
  - Management
  - Marketing
  - Public Relations

Macquarie University

- BEng (Hons) in Electronics Engineering
- BEng (Hons) in Telecommunication Engineering
- BEng (Hons) in Mechatronics Engineering
- BEng (Hons) in Mechanical Engineering

University of Newcastle

- Bachelor of Information Technology

Griffith University

- Bachelor of Information Technology
- Bachelor of Business
- Bachelor of Commerce

Western Sydney University

- Bachelor of Architectural Design
- Master of Architecture (Urban Transformation)
- Bachelor of Construction Management
- Bachelor of Accounting
- Bachelor of Business
  - Economics
  - Human Resources Management
  - Management Major
  - Marketing Major
  - Applied Finance and Sports Management
- Bachelor of Science
  - Agrifoods (Agriculture)
  - Applied Physics
  - Biology
  - Chemistry
  - Environmental Health
  - Forensic Science
  - Innovative Food (Food Science)
  - Sustainable Environmental Futures
- Bachelor of Medical Science
  - Anatomy and Physiology
  - Biomedical Science
  - Human Nutrition

Bond University

- Bachelor of Actuarial Science
- Bachelor of Data Analytics

Southern Cross University

- Bachelor of Business & Enterprise
- Bachelor of Information Technology

FRANCE

EM Normandie Business School

- MSc. Financial Data Management
- MSc. International Events Management
- MSc. International Logistics and Port Management
- MSc. Supply Chain Management
- MSc. International Marketing and Business Development
- MSc. Digital Marketing in Luxury and Lifestyle
- MSc. Banking, Finance and FinTech
- MSc. Sustainable Business and Strategy

UK

The University of Edinburgh

- BEng Mechanical Engineering
- BEng Electrical and Mechanical Engineering
- BEng Electronics and Electrical Engineering
- BEng Civil Engineering
- MEng Mechanical Engineering
- MEng Electrical and Mechanical Engineering
- MEng Electronics and Electrical Engineering
- MEng Civil Engineering
- MSc. Advanced Power Engineering
- MSc. Digital Design and Manufacture
- MSc. Electrical Power Engineering
- MSc. Electronics
- MSc. Fire Engineering Science
- MSc. Signal Processing and Communication
- MSc. Sustainable Energy Systems

Liverpool John Moores University

- Bachelor of Business Administration (Hons)
- BSc. (Hons) Architecture
- BSc. (Hons) Quantity Surveying
- LLB (Hons) Law
- BSc. (Hons) Psychology
- BA (Hons) Interior Design
- MSc Architecture

Manchester Metropolitan University

- BSc (Hons) Fashion Business & Management

University of Strathclyde

- BSc. (Hons) Computer Science

Birkbeck, University of London

- BSc. (Hons) in Business Computing
- BSc. (Hons) in Business

Essex University

- BA (Hons) English

University of Hertfordshire

- BBA (Hons)
- BSc. (Hons) Information Technology
- BSc. (Hons) Computer Science
- BSc. (Hons) Mechanical Engineering
- BSc. (Hons) Electronic Engineering and Mechatronics
- BSc. (Hons) Electrical and Electronic Engineering

St. Mary's University

- BA (Hons) Business Management
- BA (Hons) Business Management and Entrepreneurship
- BA (Hons) Business Management and Finance
- BA (Hons) Business Management and Marketing
- MSc. Marketing
- MSc. International Finance and Accounting
- MSc. International Business Management

NEW ZEALAND

University of Waikato

- Bachelor of Science in Computer Science
- Bachelor of Engineering with Honours in Software Engineering
- Bachelor of Engineering with Honours in Civil Engineering
- Bachelor of Engineering with Honours in Electrical and Electronic Engineering
- Bachelor of Engineering with Honours in Materials and Process Engineering
- Bachelor of Engineering with Honours in Mechanical Engineering
- Bachelor of Engineering with Honours in Mechatronics Engineering

Massey University

- Bachelor of Business

CANADA

Algoma University

- Bachelor of Computer Science
- Bachelor of Business Administration
- Bachelor of Science in Biology
- Bachelor of Arts in English (Honours)
- Bachelor of Arts in Psychology

Royal Roads University

Bachelor of Business Administration

USA

Southeast Missouri State University

- Bachelor of Computer Network Systems Administration
- Bachelor of Science in Engineering Technology (Electrical & Control)

Wichita State University

- BSc. In Engineering Technology specializing in Mechatronics Technology
- BSc. In Industrial Engineering

Georgia State University

- MS. in Marketing

Valparaiso University

- Business Management
- Computer Science
- Master of Business Management

FACULTY OF COMPUTING

The Faculty of Computing at SLIIT stands as the largest of its kind in Sri Lanka, offering a diverse range of innovative programmes designed to prepare students for the rapidly evolving world of technology. With opportunities to specialize in fields such as Artificial intelligence, Information Technology, Software Engineering, Data Science, Information Systems, Computer Systems and Networking, Interactive Media, and Cyber Security, the faculty ensures that every student's passion finds its path. Students benefit from a flexible academic journey, with globally recognized degrees approved by the Ministry of Education, Sri Lanka and the University Grants Commission.

Additionally, the faculty provides access to Deakin University, The University of Queensland, Australia, The University of Edinburgh, UK, and pathways to leading partner universities in the UK, USA, Canada, and Australia. Global affiliations with the Association of Commonwealth Universities (ACU) and the International Association of Universities (IAU) ensure that programmes adhere to international standards. The curriculum seamlessly integrates theoretical knowledge with practical experience, supported by advanced computer laboratories, robust internship opportunities, and a team of dedicated and expert lecturers committed to academic excellence. Continuing its tradition of innovation, the faculty has introduced new degrees in Computer Science and Computer Systems Engineering, addressing the demands of the ever-advancing tech landscape. The Faculty of Computing at SLIIT is not merely focused on educating about technology—it is empowering students to shape their future. With a commitment to fostering opportunity and innovation, the Faculty of Computing opens doors to endless possibilities in the global technology arena.

DURATION
03/04 Years

ENTRY
Feb | June | Sept

LOCATIONS
Malabe
Colombo*
Matara*
Kandy*
Kurunegala*
Jaffna*
*Certain programmes and specialisations are subject to availability.

OFFERED
Weekdays | Weekends**
**Certain programmes and specialisations are subject to availability.

EXAMINATIONS
Weekdays/ Weekends

FACULTY OF COMPUTING

BSc (Hons) in Information Technology
Specialising in

- Information Technology
- Artificial Intelligence
- Cyber Security
- Information Systems Engineering
- Computer Systems & Network Engineering
- Interactive Media

BSc (Hons) in

- Software Engineering
- Data Science
- Computer Science
- Computer Systems Engineering

SCAN TO REFER THE COURSE MODULES

FOREIGN PATHWAY PROGRAMMES

- Bachelor of Computer Science - The University of Queensland, Australia
- Bachelor of Information Technology - The University of Queensland, Australia
- Bachelor of Science (Computer Science) - The University of Western Australia
- Bachelor of Science (Computer Science & Cyber Security) - The University of Western Australia
- Bachelor of Artificial Intelligence - Deakin University, Australia

ACADEMIC & PROFESSIONAL RECOGNITION

These programmes are offered by SLIIT as approved by Ministry of Education Sri Lanka and University Grants Commission.

Students have the option of exiting a course, should they be faced with restrictive circumstances. Whilst they can rejoin at a later date, such requirements are subject to relevant registration procedures and approval by SLIIT.
*Note: All these degrees are four years Honors degrees.

Refer page 28 for programme pathways for IT degrees

INFORMATION TECHNOLOGY

ABOUT THE PROGRAMME

The programme inculcates the right combination of theory and practical, hands-on expertise on how to take care of both an organisation's information technology infrastructure and the people who use it. A graduate of this programme is capable of developing/selecting hardware and software products appropriate for an organisation, integrate those products with organisational needs and infrastructure, and install, customise, and maintain those applications.

This programme is designed for technically focused students who wish to build a solid technical foundation in information technology and its application, facilitating the students to develop strong technical skills. The programme covers a wide range of key knowledge areas related to Information Technology, including programming, software engineering, networking, database management systems, operating systems, web technologies, and human computer interaction.

Further, the graduates are exposed to other vital areas, such as systems administration, technical support, project management, accounting, marketing, entrepreneurship, and business management.

Students will undertake a mandatory six month industry placement after their second year.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in the Physical Science stream or Engineering Technology stream in one and the same sitting for A/Ls or an equivalent qualification OR minimum of 3 "S" passes in any stream (other than the Physical Science/Engineering Technology stream) in one and the same sitting at the GCE A/L Examination AND a "C" pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.

Applicants who have followed Information & Communication Technology as a main subject for A/Ls AND obtained a "C" pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in subjects related to Mathematics in one and the same sitting for A/Ls OR minimum of 3 "D" passes in any other subjects (other than Mathematics-related subjects) in one and the same sitting at the GCE A/L Examination AND a "C" pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.

Applicants who have followed Information Technology/Computer Science as a main subject for A/Ls AND obtained a "C" pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Applicants should also pass the Aptitude Test conducted by SLIIT.

CAREERS

- ICT Infrastructure Engineer
- Information Assurance Engineer
- Software Quality Assurance Engineer
- Software Engineer
- Network Engineer
- DevOps Engineer
- UI/UX Engineer
- Project Coordinator
- Business Analyst
- IT Manager
- IT Educationist

ARTIFICIAL INTELLIGENCE

ABOUT THE PROGRAMME

This new specialisation is designed for students who wish to gain an early career in Artificial Intelligence. It will prepare you for success in the various roles directly and indirectly connected to the world of artificial intelligence and machine learning.

Students will gain valuable hands-on experience developing & deploying various AI solutions to a variety of industry verticals.

Students will undertake a mandatory six month industry placement after their second year.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 “S” passes in the Physical Science stream or Engineering Technology stream in one and the same sitting for A/Ls or an equivalent qualification OR minimum of 3 “S” passes in any stream (other than the Physical Science/Engineering Technology stream) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.

Applicants who have followed Information & Communication Technology as a main subject for A/Ls AND obtained a “C” pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Cambridge/Edexcel A/Ls: Minimum of 3 “D” passes in subjects related to Mathematics in one and the same sitting for A/Ls OR minimum of 3 “D” passes in any other subjects (other than Mathematics-related subjects) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.

Applicants who have followed Information Technology/Computer Science as a main subject for A/Ls AND obtained a "C" pass for O/L Mathematics will be exempted from the IT Bridging Programme.

To be eligible to follow Artificial Intelligence specialisation, students must meet the minimum GPA requirement specified by the faculty at the end of the 1st year. Applicants should also pass the Aptitude Test conducted by SLIIT.

CAREERS

- Machine Learning Engineer
- Data Scientist
- AI/ML Developer
- AI Product Manager
- Robotics Engineer
- Natural Language Processing (NLP) Engineer
- AI Ethics Specialist
- Computer Vision Engineer
- AI Solutions Architect
- Big Data Engineer
- AI Trainer

CYBER SECURITY

ABOUT THE PROGRAMME

Focuses on protecting computers, networks, programmes and data from unintended or unauthorised access, change or destruction. Emphasis on key areas related to the discipline, including information governance, risk assessment and management, security development, information security architecture, information security testing and information assurance methodologies, secure operations management, service delivery and vulnerability assessment, incident management, investigation, digital forensics, and information security audit.

Due to increasing and persistent cyber attacks, there is a demand for cybersecurity professionals with a deep understanding of the complexities of protecting and defending infrastructures and networks. This programme provides an in-depth education with leadership and ethics focus. Going beyond programming and network administration, the Cyber Security programme covers the critical topics faced by organisations today, including data protection, legal and compliance, operational and strategic cybersecurity management, penetration testing, and digital forensics.

Students will undertake a mandatory six month industry placement after their second year.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 “S” passes in the Physical Science stream or Engineering Technology stream in one and the same sitting for A/Ls or an equivalent qualification OR minimum of 3 “S” passes in any stream (other than the Physical Science/Engineering Technology stream) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.

Applicants who have followed Information & Communication Technology as a main subject for A/Ls AND obtained a “C” pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Cambridge/Edexcel A/Ls: Minimum of 3 “D” passes in subjects related to Mathematics in one and the same sitting for A/Ls OR minimum of 3 “D” passes in any other subjects (other than Mathematics-related subjects) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.

Applicants who have followed Information Technology/Computer Science as a main subject for A/Ls AND obtained a "C" pass for O/L Mathematics will be exempted from the IT Bridging Programme.

To be eligible to follow the Cyber Security specialisation, students must meet the minimum GPA requirement specified by the faculty at the end of the 1st year. Applicants should also pass the Aptitude Test conducted by SLIIT.

Applicants should also pass the Aptitude Test conducted by SLIIT.

CAREERS

- Cyber Security Professional
- Network Security Specialist
- Operations and Security Manager
- Incident and Threat Manager
- Systems Security Architect
- Risk Analysts and Risk Manager
- Computer Forensics Investigator
- Security Operations Center (SOC) Analyst

INFORMATION SYSTEMS ENGINEERING

ABOUT THE PROGRAMME

Develops a sound understanding of principles and practices related to both technical and organisational aspects of ICT in graduates. ISE graduates can serve as an effective bridge between the technical and management communities within an organisation, enabling them to work in harmony to ensure that the organisation has the information and the systems it needs to support its operations. Plays a key role in determining the requirements for an organisation's information systems, and actively involved in the requirement specification, design, implementation and management. Covers several key areas related to the discipline, including business & systems analysis, requirement engineering, systems design, business process re-engineering, enterprise resource planning and fundamentals of business management, along with marketing, accounting and human resource management.

Students will have hands-on experience through industry internships along with opportunities to connect with successful businesses in the ICT industry. The programme caters to those interested in becoming specialists focused on integrating IT solutions and business processes to meet the information needs of businesses and other enterprises.

Students will undertake a mandatory six month industry placement after their second year.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in the Physical Science stream or Engineering Technology stream in one and the same sitting for A/Ls or an equivalent qualification OR minimum of 3 "S" passes in any stream (other than the Physical Science/Engineering Technology stream) in one and the same sitting at the GCE A/L Examination AND a "C" pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.

Applicants who have followed Information & Communication Technology as a main subject for A/Ls AND obtained a "C" pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in subjects related to Mathematics in one and the same sitting for A/Ls OR minimum of 3 "D" passes in any other subjects (other than Mathematics-related subjects) in one and the same sitting at the GCE A/L Examination AND a "C" pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.

Applicants who have followed Information Technology/Computer Science as a main subject for A/Ls AND obtained a "C" pass for O/L Mathematics will be exempted from the IT Bridging Programme.

To be eligible to follow the Information Systems Engineering specialisation, students must meet the minimum GPA requirement specified by the faculty at the end of the 1st year.
Applicants should also pass the Aptitude Test conducted by SLIIT.

CAREERS

- Business Analyst
- Business Process Analyst
- Systems Analyst
- Enterprise Architect
- Project Manager
- Business Information Manager
- Application Developer
- Database Administrator
- Software Quality Engineer
- Product Owner
- ICT Consultant

COMPUTER SYSTEMS & NETWORK ENGINEERING

ABOUT THE PROGRAMME

Focuses on the design, development and maintenance of computer and data communication networks along with the design and maintenance of services required for a secure enterprise network infrastructure. Covers a wide range of key knowledge areas related to the computer systems and networking discipline, including network design and management, the convergence of it and telecommunications, embedded systems, computer hardware and software, real-time systems and it technical support.

The programme is specially designed to improve the students' knowledge of theories, principles and practices in the Computer Network Engineering field and a wide range of soft skills. The key knowledge areas of the programme include computer network engineering, computer systems administration, embedded systems engineering and cloud computing-related technologies.

Students will undertake a mandatory six month industry placement after their second year.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in one and the same sitting including passes in Combined Mathematics and Physics.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in one and the same sitting including Combined Mathematics and Physics (or equivalent subjects in Cambridge/Edexcel A/L).

Applicants should also pass the Aptitude Test conducted by SLIIT.

CAREERS

- Network Engineer
- Network Administrator
- Computer Systems Engineer
- Computer System Administrator
- Database Administrator
- Cloud Systems Engineer
- Scripting Engineer
- DevOps Engineer
- Security Engineer
- Infrastructure Engineer
- Network Architect
- Virtualisation Engineer
- Backup Storage Engineer
- Network Designer

INTERACTIVE MEDIA

ABOUT THE PROGRAMME

Focuses on producing computing professionals proficient in creative computing. Produces graduates with skills in producing the next generation of multimedia applications, AR/VR solutions, products, and systems.

Caters to the need of rapidly evolving, creative, media-based industries, and covers technical and applied aspects such as design ideation, 3D modelling & animation, digital video production, digital image processing, UI engineering, game development, etc.

Students will undertake a mandatory six month industry placement after their second year.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 “S” passes in the Physical Science stream or Engineering Technology stream in one and the same sitting for A/Ls or an equivalent qualification OR minimum of 3 “S” passes in any stream (other than the Physical Science/Engineering Technology stream) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.

Applicants who have followed Information & Communication Technology as a main subject for A/Ls AND obtained a “C” pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Cambridge/Edexcel A/Ls: Minimum of 3 “D” passes in subjects related to Mathematics in one and the same sitting for A/Ls OR minimum of 3 “D” passes in any other subjects (other than Mathematics-related subjects) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.

Applicants who have followed Information Technology/Computer Science as a main subject for A/Ls AND obtained a "C" pass for O/L Mathematics will be exempted from the IT Bridging Programme.

To be eligible to follow the Interactive Media specialization, students must pass a selection interview at the end of the 2nd year 1st semester.Applicants should also pass the Aptitude Test conducted by SLIIT.

CAREERS

- UX/UI Engineer
- Visual Concept Designer
- Game Technologist
- Game Designer/Developer Web
- Developer
- Creative Director
- Production Manager
- Mobile Application Developer
- 3D Modeler
- 2D/3D Animator
- 2D/3D Visual Concept Designer
- Digital Marketing Specialist
- Advertising Media Specialist
- Interactive Designer
- Cinematographer
- Video/Visual Production Specialist
- Audio Production Specialist
- AR/VR Developer

BSc (HONS) IN SOFTWARE ENGINEERING

ABOUT THE PROGRAMME

Focuses on the application of Software Engineering theories and practices to design, develop, and maintain solutions to complex real-world problems through a sequence of processes, including problem identification, analysis, software design, development, verification and documentation.

Solutions may include single-user applications to enterprise-level applications that can scale globally.

Covers a wide range of key knowledge areas related to Software Engineering discipline, including requirements engineering, object-oriented analysis and design, full-stack development, mobile application development, enterprise-level application development, architecting software applications that can scale globally, software quality assurance, user interaction/user experience design and industry best practices used in developing software.

Aims at instilling a solid foundation in the entire software development lifecycle, well-equipped with theoretical and practical skills.

Students will undertake a mandatory six month industry placement after their second year.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 “S” passes in the Physical Science stream or Engineering Technology stream in one and the same sitting for A/Ls or an equivalent qualification OR Minimum of 3 “S” passes in any stream (other than the Physical Science/Engineering Technology streams) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.

Applicants who have followed Information & Communication Technology as a main subject for A/Ls AND obtained a “C” pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Cambridge/Edexcel A/Ls: Minimum of 3 “D” passes in subjects related to Mathematics in one and the same sitting for A/Ls OR minimum of 3 “D” passes in any other subjects (other than Mathematics-related subjects) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.

Applicants who have followed Information Technology/Computer Science as a main subject for A/Ls AND obtained a "C" pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Students are required to complete all modules upto year 2 to proceed to year 3.
Applicants should pass the Aptitude Test conducted by SLIIT.

CAREERS

- Software Engineer
- Mobile Application Engineer
- UI/UX Engineer
- Full Stack Developer
- Web Application Developer
- DevOps Engineer
- Machine Learning Engineer
- Quality Assurance Engineer
- Cloud Software Engineer
- Site Reliability Engineer
- Network Designer

BSc (HONS) IN DATA SCIENCE

ABOUT THE PROGRAMME

Data Science professionals can identify relevant questions, collect data from a multitude of different data sources, organise the information, translate results into solutions, and communicate their findings in a way that positively affects business decisions.

The curriculum has been designed to equip undergraduates with the necessary knowledge, skills and attitudes to become effective professionals. Key knowledge domains of the programme include machine learning, big data technologies, cloud computing, internet of things, database systems, data engineering, programming, data visualisation and statistical modeling.

The meticulous curriculum focuses on the fundamentals of computer science, statistics, and applied mathematics, while incorporating real world examples. Graduates are prepared to succeed in specialised jobs involving everything from data pipeline and storage, to statistical analysis and eliciting the story the data tells.

Students will undertake a mandatory six month industry placement after their second year

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 “S” passes in the Physical Science stream or Engineering Technology stream in one and the same sitting for A/Ls or an equivalent qualification OR minimum of 3 “S” passes in any stream (other than the Physical Science/Engineering Technology streams) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.

Applicants who have followed Information & Communication Technology as a main subject for A/Ls AND obtained a “C” pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Cambridge/Edexcel A/Ls: Minimum of 3 “D” passes in subjects related to Mathematics in one and the same sitting for A/Ls OR minimum of 3 “D” passes in any other subjects (other than Mathematics-related subjects) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.

Applicants who have followed Information Technology/Computer Science as a main subject for A/Ls AND obtained a "C" pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Students are required to complete all modules upto year 2 to proceed to year 3.

Applicants should pass the Aptitude Test conducted by SLIIT.

CAREERS

- Data Engineer
- Business Intelligence Engineer
- Data Scientist
- Software Engineer
- Big Data Engineer
- Data Analyst
- Data Architect
- Database Administrator
- Machine Learning Engineer
- Big Data Application Developer
- DevOps Engineer
- Data Science Specialist

BSc (HONS) IN COMPUTER SCIENCE

ABOUT THE PROGRAMME

The BSc (Hons) in Computer Science degree programme produces high-quality graduates with strong analytical and quantitative skills with a comprehensive knowledge in mathematics, programming, software engineering, system modelling, and research. the graduates must be versatile in the knowledge drawn from the key knowledge areas of computer science, including algorithms design and implementation, intelligent systems, parallel computing, and computational science.

A Computer Science graduate will have the fundamental knowledge and skills of a software engineering graduate, with an emphasis on developing their own tools, frameworks, and required algorithms. In addition, a Computer Science graduate will also be able to apply state-of-the-art Computer Science methods in algorithms, fault-tolerant design, code optimisation, and high-performance computing. Due to the rapid pace of change in the computing field, Computer Science graduates must be life-long learners to maintain their knowledge and skills within their chosen discipline.

Students will undertake a mandatory six month industry placement after their second year.

Specializations of Computer Science will be offered from third year. Students will be allowed to take specializations offered in this degree from the 3rd year based on the CGPA (academic performance) of their first 3 semesters (1.5 years) of study. Selection is based on an expression of interest along with an interview.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 “S” passes in the Physical Science Stream (Combined Mathematics, Physics & Chemistry or ICT) AND pass the special aptitude test conducted by the Faculty of Computing.

Cambridge/Edexcel A/Ls: Minimum of 3 “C” Passes Covering Mathematics, Physics & Chemistry or Computer Science/IT AND to pass the special aptitude test conducted by the Faculty of Computing.

CAREERS

- Computer Scientist
- High-Performance Computing Specialist
- Computational Specialist
- AI/ML Specialist
- Software Engineer
- Data Scientist
- Academia
- Researcher

BSc (HONS) IN COMPUTER SYSTEMS ENGINEERING

ABOUT THE PROGRAMME

The BSc (Hons) in Computer Systems Engineering degree programme produces world-class graduates equipped with strong foundations in analytical and quantitative skills with comprehensive knowledge of electronics, mathematics, computer systems, system modeling, and research. The degree programme aims to create a multi-faceted graduate who is accomplished in the core knowledge areas in Computer Systems and Electronic Engineering, including software and hardware systems, as well as the foundations in mathematics, communication skills, and project management.

The programme is specifically designed to improve the students' knowledge on theories, principles, and practices in the Computer Systems Engineering discipline with a wide range of soft skills. The rapid evolution in the computing field requires Computer Systems Engineering graduates to be life-long learners to maintain their knowledge and skills within their chosen discipline.

Students will undertake a mandatory six month industry placement after their second year.

ENTRY REQUIREMENTS

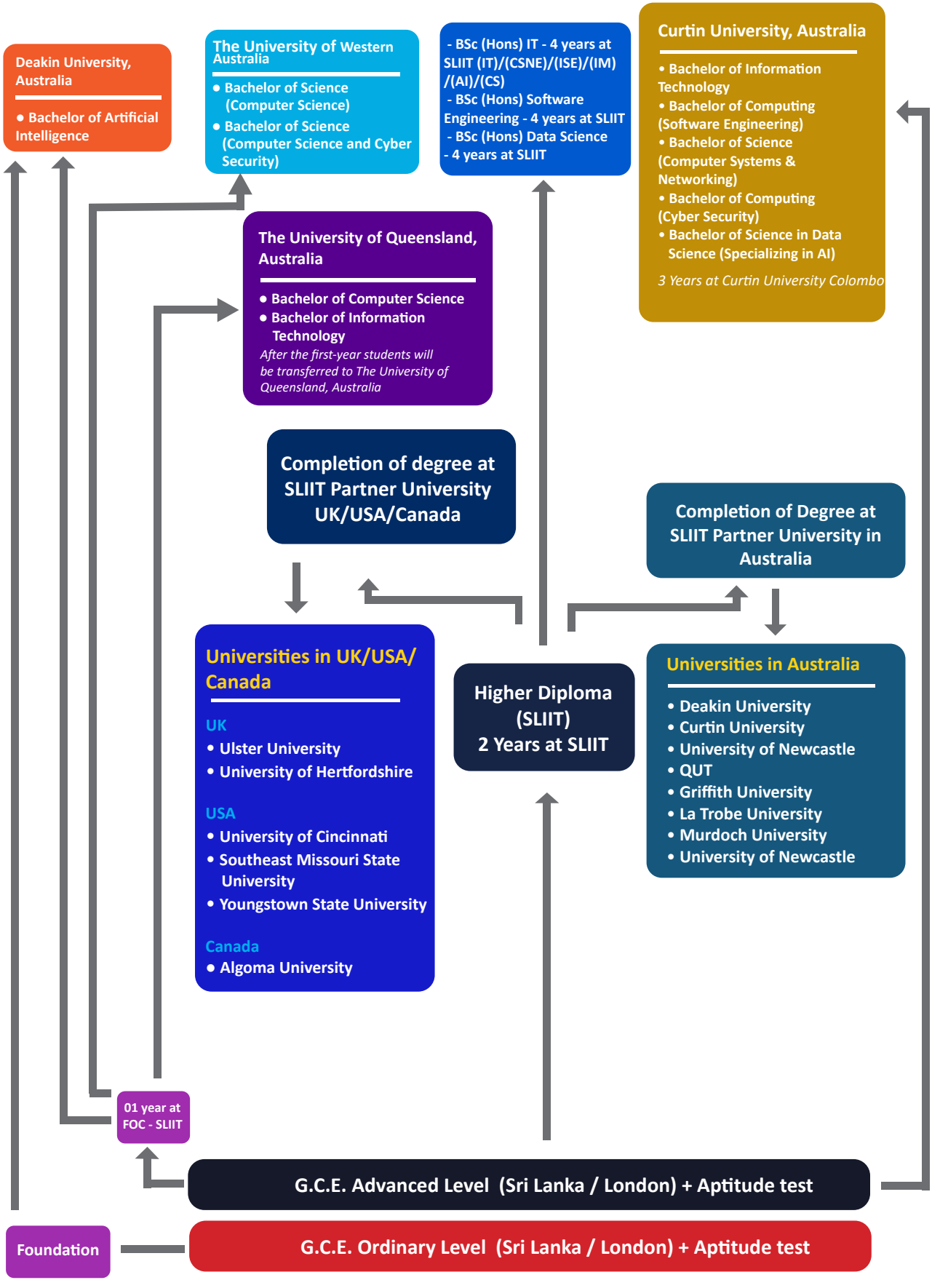
Local A/Ls: Minimum of 2 "C" passes & 1 "S" pass in Physical Science Stream (covering Combined Mathematics, Physics & Chemistry) AND pass the special aptitude test conducted by the Faculty of Computing.

Cambridge/Edexcel A/Ls: Minimum of 2 "B" passes & 1 "C" pass (Covering Mathematics, Physics & Chemistry) AND pass the special aptitude test conducted by the Faculty of Computing.

CAREERS

- Computer System Design Engineer
- Aeronautics Engineer
- Electronics Engineer
- Industrial Engineer
- Computer Hardware Engineer
- Network Engineer
- Network Security Specialist
- Computer Support Specialist
- Lead Systems Engineer
- Systems Security Analyst
- Academia
- Researcher

YOUR DEGREE PATHWAYS



SLIIT CODEFEST

CODEFEST is the effort of SLIIT to elevate the entire nation's ICT proficiency to achieve the islandwide aspiration of being the knowledge hub of Asia. Therefore, having realized the present need of the country, the Faculty of Computing of SLIIT is conducting CODEFEST, a nationwide software Competition in collaboration with the Ministry of Education Sri Lanka. In addition, CODEFEST is organized as a part of a CSR project to disseminate IT knowledge across the island as a whole. Reckoned as a national ICT competition in 2015, this is the biggest software competition in Sri Lanka aimed at encouraging and promoting software application design amongst school and university students. The annual increase in entries, fierce competition amongst students and a rise in event categories, has made CODEFEST an event looked forward to by many schools and universities.

ICAC

The International Conference on Advancements in Computing (ICAC), organized by the Faculty of Computing, is a two-day conference featuring paper presentations, workshops, and keynote speeches. ICAC serves as a platform for national and international researchers to showcase their research output, network, and initiate collaborative work. Nearly 100 technical papers are presented at the conference, which are selected with an acceptance rate close to 35%. The presented papers are published in IEEE Xplore and are Scopus indexed. The conference has benefited Sri Lanka and the wider community by providing a platform for researchers and academics from other countries to present their innovative work, contributing to the exchange of knowledge and ideas. The event has also helped to position Sri Lanka as a destination for academic conferences, leading to increased international participation and collaboration. Additionally, the conference has contributed to advancements in various sectors, such as agriculture, technology, healthcare, and education, by showcasing findings and outputs that can be utilized for the country's economic growth and sustainability.

OUR STUDENTS, OUR PRIDE

SLIIT provided far more than academic knowledge; it taught us adaptability, teamwork, and the confidence to take initiative. The hands-on learning environment encouraged us to think critically and approach challenges with creativity. I was also actively involved in the Student Interactive Society, which helped me develop leadership, communication, and event management skills. Those experiences built the soft-skill foundation that has been invaluable throughout my career. SLIIT instilled in me the belief that success comes from continuous learning and the ability to adapt, qualities that I still carry with me today

MS. Nini Weerasekara
Digital Marketing Specialist at Informa, UK

Equipped with the essential knowledge gained from SLIIT, I began a remarkable journey that led me to a prominent leadership position at a global IT firm serving the international technology sector. The strong base and plentiful opportunities provided by SLIIT were instrumental in shaping my path to leadership, underscoring the transformative power of education. I believe this narrative will inspire those dedicated to hard work, highlighting the profound impact of perseverance in the field of IT education. May it stand as a testament to the importance of embracing educational pursuits, guiding individuals toward exceptional achievements.

Dr. Upendra Pieris
Founder & CEO - Orel IT

I am an entrepreneur, innovator and avid programmer. The foundation that SLIIT created for me is an invaluable component, as dedicated members of staff, particularly the lecturers, provided a solid sounding board to help hone my talent.

Every course offered at SLIIT is incredibly competitive not just on a local but also global scale, with degrees affiliated with world-renowned universities, thus giving students opportunities to gain internationally recognised qualifications right here in Sri Lanka.

Mr. Chamira Jayasinghe
SLIIT - Faculty of Computing
Founder / CEO - Arimac

I currently serve as a Software Development Manager at Amazon, a journey that began at SLIIT. Grateful for its solid foundation, I honed my skills and gained invaluable experiences during my time as a student.

The supportive environment and cutting-edge curriculum at SLIIT paved the way for my success. After graduating, I contributed my expertise to multinational software companies and later served as a lecturer at SLIIT for four rewarding years. Today, reflecting on my career, I attribute much of my success to the institute's supportive ecosystem, a crucial factor in my growth as a leader in the dynamic world of software development.

Dr. Chathuranga Manamendra
Software Development Manager - Amazon

The fundamentals I learned at SLIIT gave me the confidence to not only face but “ace” my interview at Fidessa, the world’s #1 Equities Trading Platform providers. I subsequently worked in technology teams at three investment banks in London; Royal Bank of Scotland, Barclays Capital, and JP Morgan. Holding a First-Class degree at the top of my batch became less relevant with time as subject knowledge became obsolete. I believe my commitment to a lifetime of learning beyond formal education has helped me adapt to change and make progress in my career.

Mr. Dimuthu Ratnayake
SLIIT - Faculty of Computing | Vice President
Senior Equity Trader - Northern Trust Corporation

SLIIT BUSINESS SCHOOL

Today, business management is a competitive and ever-evolving field. Graduates are expected to establish a multidisciplinary approach in any and all circumstances. Our Bachelor of Business Administration (BBA) Honours degree allows students to apply their theoretical knowledge effectively within practical situations through valuable communication skills taught during their studies. We aim to craft seasoned graduates who not only possess all the necessary skills to succeed in business management, but also the right attitude. Along with the ability to think analytically, solve problems independently, they will be able to work as experts within the industry. Our Business degrees are awarded by SLIIT as approved by the Ministry of Education, Sri Lanka and University Grants Commission. The institute is also a member of the Association of Commonwealth Universities (ACU) and International Association of Universities (IAU) as well as a member of the Association to Advance Collegiate Schools of Business (AACSB).

Students have the option of completing the entire 4-year course under SLIIT as approved by the Ministry of Education, Sri Lanka and University Grants Commission or they have the option of studying the Liverpool John Moores University and Manchester Metropolitan University offshore programmes in Sri Lanka, right here at SLIIT. SLIIT Business School has partnered with The University of Queensland, Australia which is ranked among the top 50 universities in the world, to provide interested students with the opportunity to study the first year in Sri Lanka and complete the degree while experiencing university life at a top-ranked university during the final two years. Students can also complete their degree at one of SLIIT's partner universities in Canada, Australia, New Zealand and Italy.

DURATION
03/04 Years

ENTRY
Feb | June | Sept

LOCATIONS
Malabe
Colombo*
Matara*
Kandy*
Kurunegala*
Jaffna*
*Certain programmes and specialisations are subject to availability.

OFFERED
Weekdays | Weekends**
**Certain programmes and specialisations are subject to availability.

EXAMINATIONS
Weekdays

SLIIT BUSINESS SCHOOL

3,000+ STUDENTS

10+ PROFESSORS FROM FOREIGN UNIVERSITIES

16 UNDERGRADUATE AND POSTGRADUATE DEGREE PROGRAMMES

15 PhD HOLDERS

10 PROFESSORS

25 UNIVERSITY, INDUSTRY AND PROFESSIONAL BODY COLLABORATIONS

06 RESEARCH CLUSTERS

30+ INDUSTRY PARTNERS

40+ IN-HOUSE STAFF

BACHELOR OF BUSINESS ADMINISTRATION HONOURS IN

- Accounting & Finance
- Marketing
- Business Analytics
- Logistics and Supply Chain Management
- Business Management
- Human Capital Management
- Management Information Systems
- Quality Management

Conditions Apply

SCAN TO REFER THE COURSE MODULES

FOREIGN DEGREE PROGRAMMES

- BSc (Hons) Fashion Business & Management - Manchester Metropolitan University, UK
- Bachelor of Business Administration (Hons) - Liverpool John Moores University, UK
- Bachelor of Business Management - The University of Queensland, Australia
- Bachelor of Commerce - The University of Queensland, Australia
- Bachelor of Economics - The University of Queensland, Australia
- Bachelor of Commerce - The University of Western Australia

ACADEMIC & PROFESSIONAL RECOGNITION

These programmes are offered by SLIIT as approved by Ministry of Education Sri Lanka and University Grants Commission.

Students have the option of exiting a course, should they be faced with restrictive circumstances. Whilst they can rejoin at a later date, such requirements are subject to relevant registration procedures and approval by SLIIT.

Refer Page 44 for Programme Pathways for Business Degrees

BUSINESS ANALYTICS

ABOUT THE PROGRAMME

The Business Analytics programme is officially recognized by the Institute of Analytics (IoA), UK. Graduates of this programme support companies and organisations in realising the data generated from various business processes, sources and devices, which can be used to improve their speed and effectiveness in generating business insights and intelligence for optimal decision-making purposes. Their knowledge and skills in business analytics can be used to gain insights to make informed business decisions and can be used to automate and optimise business processes. Data-driven companies treat their data as a corporate asset and leverage it for a competitive advantage. Our graduates are skillful at using a number of analytical tools in such companies. Data quality skilled analysts who understand the technologies and business and have an organisational commitment to data-driven decision-making are crucial today for a successful business, and we focus on making these skilled hybrid analysts.

As per the above features, a significant demand exists in the modern business world for Business Analytics graduates. This is the discipline of applying quantitative analytical models to analyse data, particularly found in large volumes, to help make better business decisions. Successful business analytics depends on the quality of data, skilled analysts who have a thorough understanding of technologies, and the organisation's commitment to data-driven decision-making. Career opportunities for Business Analytics graduates are thriving as major organisations have adopted data-driven and technology-focused approaches.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in any stream in one and the same sitting for A/L.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream in one and the same sitting for A/L.

Applicants should also pass the Aptitude Test conducted by SLIIT.

In addition, students must meet the prerequisites specified by the faculty. The programme will be available upon meeting the minimum student enrolment.

CAREERS

- Business Data Analyst
- Research Analyst
- Risk Analyst
- Operations Analyst
- Business Intelligence Consultant
- Enterprise Content Management Consultant
- Machine Learning Engineer
- Data Architect
- Data Scientist
- Chief Technology Officer (CTO)
- Chief Data Officer (CDO)

HUMAN CAPITAL MANAGEMENT

ABOUT THE PROGRAMME

This four-year Human Capital Management (HCM) degree provides a competitive edge in producing human capitalists beyond Human Resource managers.

This course provides theoretical and practical insights into soft and hard behaviours of human capital by covering significant HCM content alongside soft skills development, and improving ethical behaviour with the intention of seeking employment in vivid industries in the capacity of HCM.

Covers the theoretical foundation of HCM, with a sound appreciation of other related business disciplines. Provides students with the knowledge, skills and social awareness necessary to manage people both nationally and internationally.

Growing awareness of the importance of HCM has led to increasingly competitive levels of pay, and graduates can therefore, look forward to excellent career prospects.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in any stream in one and the same sitting for A/L.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream in one and the same sitting for A/L.

Applicants should also pass the Aptitude Test conducted by SLIIT.

The programme will be available upon meeting the minimum student enrolment.

CAREERS

- Human Capital Manager
- Academic Consultant
- Academia
- Lecturer
- HRIS Specialist
- HR Analyst
- HR Assistant
- HR Advisor
- Senior Executive - Talent Acquisition

ACCOUNTING & FINANCE

ABOUT THE PROGRAMME

The programme offers a well-rounded mix of modules covering all aspects of Accounting and Finance that blends together an understanding of the financial world and the topical issues affecting that world. The content of this programme is reviewed periodically to ensure it is kept up-to-date and in line with industry needs.

Students are provided with a thorough grounding of the theory and practice of Accounting and Finance embedded with IT not only in preparation for employment, but also for further academic and professional advancement.

This programme is recognised by the Chartered Institute of Management Accountants (CIMA) and the Institute of Certified Management Accountants of Sri Lanka (CMA), who are members of the International Federation of Accountants (IFAC), and CMA being a member of the South Asian Federation of Accountants (SAFA) and the Confederation of Asian and Pacific Accountants (CAPA).

Moreover, the Chartered Institute for Securities and Investments (CISI) has recognised this degree by exempting the foundation level completely. The programme allows students to acquire in-depth knowledge typically required by an expert in Finance and Accounting. Electives available in the final year allow students options for further specialisations in the selected fields.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in any stream in one and the same sitting for A/L.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream in one and the same sitting for A/L.

Applicants should also pass the Aptitude Test conducted by SLIIT.

In addition, students must meet the prerequisites specified by the faculty. The programme will be available upon meeting the minimum student enrolment.

CAREERS

- Accounts Executive
- Accountant
- Audit Executive
- Finance Executive
- Finance Manager
- Audit Supervisor
- Management Accountant
- Financial Analyst
- Internal Auditor

MARKETING MANAGEMENT

ABOUT THE PROGRAMME

This four-year Marketing Management degree will provide the students with the skills and experience to become a marketing professional, and the confidence to progress into a number of roles, from product marketing to public relations.

Right from the first year, students will engage in live client project work, putting their skills and knowledge into practice. There will also be opportunities to test their professional skills in a secure and supportive environment, and develop innovative approaches to solving marketing problems. They will benefit from the collaborative approach to teaching and learning, which enables our students to determine the nature, structure and content of many modules.

The programme is recognised by the Sri Lanka Institute of Marketing (SLIM), the apex body for Sri Lankan Marketers.

Marketing Management emphasises on the importance of converting an organisation's entire system into a customer-focused entity. Students are able to gain an entirely new perspective of both the organisation and the customer. Complete with universally applicable fundamentals, the study programme will provide students with an in-depth knowledge of marketing, as practised in today's competitive business environment.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in any stream in one and the same sitting for A/L.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream in one and the same sitting for A/L.

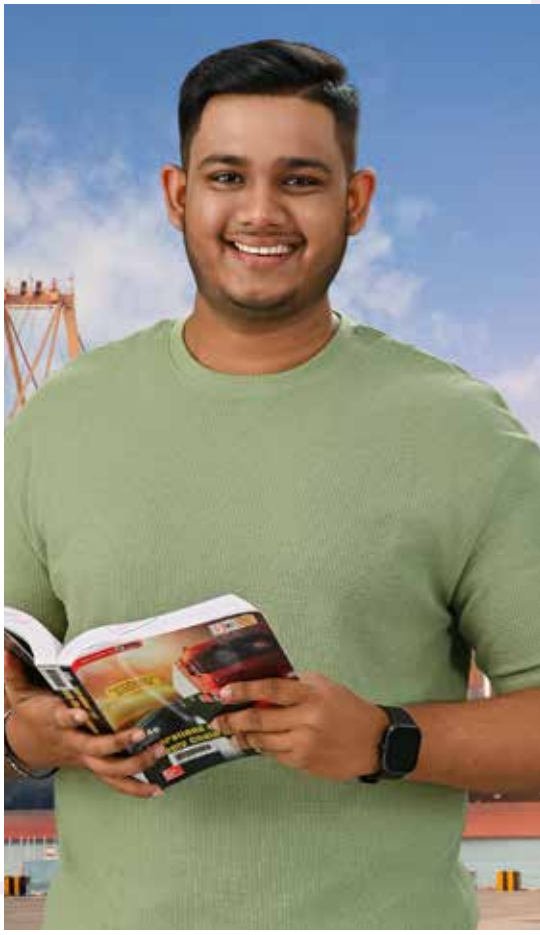
Applicants should also pass the Aptitude Test conducted by SLIIT.

The programme will be available upon meeting the minimum student enrolment.

CAREERS

- Marketing Manager
- Sales/Marketing Executive
- Manager (Customer Relations)
- Brand Executive
- Brand Manager
- Online Marketing Analyst
- Marketing Specialist
- Tele-marketing/Digital Marketing Executive
- Merchandiser
- Public Relations Specialist
- Management Trainees

LOGISTICS & SUPPLY CHAIN MANAGEMENT



ABOUT THE PROGRAMME

Here we target future leaders and managers in the fast-growing Logistics & Supply Chain sector. Our graduates gain knowledge and understanding of purchasing, materials management, supply-chain management, transportation, customs regulations, foreign exchange, international trade, and information technology. This area has become an extremely important and vital pre-requisite in effectively managing any type of business today. It provides a solid theoretical and conceptual knowledge and the capacity to apply analytical methods to facilitate sound operational and strategic business decisions.

Provides students with the core knowledge necessary for a wide range of logistics and supply chain activities such as demand planning, purchasing, inventory control, material handling, product and service support, IT, transportation, distribution, warehousing and strategic supply chain management. Focuses on the analysis, design, implementation, planning, control and improvement of manufacturing and service processes.

Prepares students for professional careers with manufacturers, distributors, transportation carriers, logistics service providers and consulting firms. The curriculum provides the required theoretical conceptual base and analytical methods for making sound operational and strategic business decisions.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in any stream in one and the same sitting for A/L.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream in one and the same sitting for A/L.

Applicants should also pass the Aptitude Test conducted by SLIIT.

The programme will be available upon meeting the minimum student enrolment.

CAREERS

- Procurement Manager
- Logistics Manager
- Procurement/Purchasing/ Sourcing Executive
- Supply Chain Executive
- Strategic Buyer
- Demand Planner
- Shipping and Logistic Executive
- Operations Specialist
- Logistics Assistant
- Logistics Analyst

BUSINESS MANAGEMENT

ABOUT THE PROGRAMME

The dynamic business environment demands multiple skills and abilities from management graduates. Rather than being specialised in a single area of knowledge, the graduates entering the business community would benefit by being equipped with knowledge in multiple areas important to a business. This offers flexibility to the industry to shape young graduates to their specific job requirements with minimum investment. The business community's need to recruit multi-skilled graduates who have exposed themselves to a wide range of knowledge and skills is intended to be catered to through the introduction of this BBA (Hons) Business Management programme.

This specialisation seeks to provide an academic experience with a strong emphasis on the development of business knowledge, skills and capabilities appropriate to the rapidly changing global, cultural and technological business environment. The course aims to develop an enquiring, critical and reflective approach to ideas and issues, enabling successful graduates to contribute proactively to the world of private business, to public organisations, to the main business related professions, to self-employment, and to the wider society within which businesses operate.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in any stream in one and the same sitting for A/L.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream in one and the same sitting for A/L.

Applicants should also pass the Aptitude Test conducted by SLIIT.

The programme will be available upon meeting the minimum student enrolment.

CAREERS

- Consultant
- Business Executive
- Manager
- Business Development Executive
- Academia
- Lecturer
- Business Coordinator
- Entrepreneur
- Banker
- Research Executive
- Management Trainee

MANAGEMENT INFORMATION SYSTEMS

ABOUT THE PROGRAMME

The application of IT in Business Management has become a must in the current business environment to enhance the quality of life for individuals in society. MIS provides the vital and necessary link between business and information technology and improves productivity in any business. Solving business problems using IT is essential in the fast-moving business world.

Our graduates are capable enough to support modern business organisations to achieve their goals. Students in the modern environment should be interested in how to apply information technology to improve business and enhance the quality of life for individuals in society. The Management Information Systems degree is where business meets technology. Students will obtain the required theoretical and practical knowledge with other skills through this four-year programme. With this MIS specialisation, students can progress to become business analysts, consultants, innovators and entrepreneurs.

Students interested in MIS are typically good problem solvers, can multi-task, take challenges easily, always seek and initiate new projects, can handle ambiguity, like to work in teams, can see both the big-picture and work on the details, and they will work hard for high payoff.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in any stream in one and the same sitting for A/L.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream in one and the same sitting for A/L.

Applicants should also pass the Aptitude Test conducted by SLIIT.

The programme will be available upon meeting the minimum student enrolment.

CAREERS

- Business Analyst
- System Analyst
- Functional/Technical Lead
- Project Manager
- E-Commerce Specialist
- UI/UX Designer
- Quality Assurance Engineer
- Database Administrator
- Enterprise Systems Consultant
- IS Strategy Consultant
- Chief Technology Officer (CTO)

QUALITY MANAGEMENT

ABOUT THE PROGRAMME

Quality Management plays a crucial role in any company's growth and performance. It is also an essential resource in the competition for customer relationships, striving to deliver a superior experience.
The extensive knowledge provided by the Quality Management specialisation provides students with a deeper understanding of four primary areas. First, it deepens the knowledge of quality concepts (Lean Six Sigma, Toyota Production System, Lean Management, etc.). Second, it focuses on a wide range of problem-solving techniques such as Kaizen, QC Circle, DMAIC, Focused Brainstorming, Process Mapping, SIPOC Diagram, Forcefield Analysis, Matrix Analysis, C&E Analysis, Failure Mode Analysis, Performance Sampling, Check Sheets, Analytical Charts, Pareto Charts, Run Charts, Multi-Vari Charts, Correlation Charts, etc. Third, it concentrates on Quantitative and Qualitative Forecasting techniques. Finally, it enlightens the ISO Standards that are mandatory in carrying out professional careers in ensuring quality in all business processes.

As a result, students will be equipped with artificial intelligence and analytical tools for making sound operational and strategic business decisions in Quality Management. This specialisation offers a wide-range of knowledge, skills, and practical experience related to the Quality Management discipline including quality standards, quality assurance, quality control, product improvement, process control, reliability, inspection, and Total Quality Management with contemporary IT applications. A graduate of the Quality Management discipline becomes a highly valued asset for almost any organisation. To ensure the effectiveness of management systems and to strengthen the long-term competitive position, a company must engage qualified management professionals to manage and maintain standards, as well as to conduct inspections and audit processes. Quality management experts guarantee that products and services achieve a positive reputation in the market by exceeding customers' expectations, which is critical for survival. With the recent advent of quality management, now is an excellent time to pursue a degree in this discipline, as there is a great demand for Quality Management specialists in the modern business world.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in any stream in one and the same sitting for A/L.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream in one and the same sitting for A/L.

Applicants should also pass the Aptitude Test conducted by SLIIT.

In addition, students must meet the prerequisites specified by the faculty. The programme will be available upon meeting the minimum student enrolment.

CAREERS

- Quality Management Consultant
- Quality Management Specialist
- Corporate Quality Director
- Quality Manager
- Quality Assurance Audit Manager
- Quality Assurance Analyst
- Quality Management Executive
- Quality Control Officer – Tester/Inspector

BACHELOR OF BUSINESS ADMINISTRATION (HONS) - LJMU, UK

LIVERPOOL JOHN MOORES UNIVERSITY

ABOUT THE PROGRAMME

Undertaking a BBA (Hons) will give you a thorough preparation for business life. The aim is to develop competence in the management of money, people, products, processes and markets. We start with a broad coverage of the academic disciplines that underpin business. You have the opportunity to undertake a mixture of core and optional modules that will focus on areas such as diversity management, researching and developing a business plan and corporate governance. This wide plan, and range of skills are necessary for today's competitive workplace, so as a graduate, it will be a great advantage, offering numerous career prospects.

WHY CHOOSE

- A full-time, dedicated faculty provides consistent guidance and strong academic support throughout your studies.
- Guaranteed transfer options to the UK for final year.
- Provides practical experience and real-world business exposure.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in any stream & a "C" pass for O/L English.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream & a "C" pass for O/L English.

OR successful Completion of a Foundation programme accepted by SLIIT.

Applicants should also pass the Aptitude Test conducted by SLIIT.

This programme will be offered at the Colombo Campus.

Successful Completion of a Foundation Programme Accepted by SLIIT.

CAREERS

A wide array of professional positions in the field of business encompassing, but not restricted to:

- Project Manager
- Marketing Manager
- Human Resources Manager
- Operations Manage
- Business Development Manager
- Management Consultant
- Entrepreneur

BSc (HONS) FASHION BUSINESS & MANAGEMENT

ABOUT THE PROGRAMME

The BSc (Hons) Fashion Business and Management degree is offered by Manchester Fashion Institute of Manchester Metropolitan University, United Kingdom. It responds to the needs of the rapidly evolving global fashion industry, where the customer is steering businesses to think and act smarter. Successful companies are putting their customer at the heart of the brand. Marketing, buying, merchandising, data insight, digital channels and in-store have to work together to design a service to bring about a total customer experience. This requires fashion graduates to have the vision, entrepreneurial thinking, business management and marketing skill sets to be successful within this vibrant industry. The course is broad but focused on developing knowledge of the fashion industry of tomorrow, building creative thinking and commercial acumen.

Joining the BSc (Hons) Fashion Business and Management programme will take you on a journey that will put you at the forefront of current thinking within the fashion industry and prepare you to excel as a graduate and a future leader. Teaching and learning on the course is supported by real-world scenarios and contexts, challenging you to engage in contemporary business issues through live projects and problem-based learning. You will acquire invaluable insight into the fundamentals of global business strategy, digital-driven marketing, finance, sustainability, supply chain, data analytics and innovative entrepreneurship.

Manchester Metropolitan University

WHY CHOOSE

- Graduate from a Top 10 UK Fashion School – Manchester Fashion School (Guardian University Guide 2025).
- Full completion in Sri Lanka or guaranteed transfer options to the UK for the final year.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in any stream & a “C” pass for O/L English.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream & a “C” pass for O/L English.

OR successful completion of a Foundation programme accepted by SLIIT.

Applicants should also pass the Aptitude Test conducted by SLIIT.

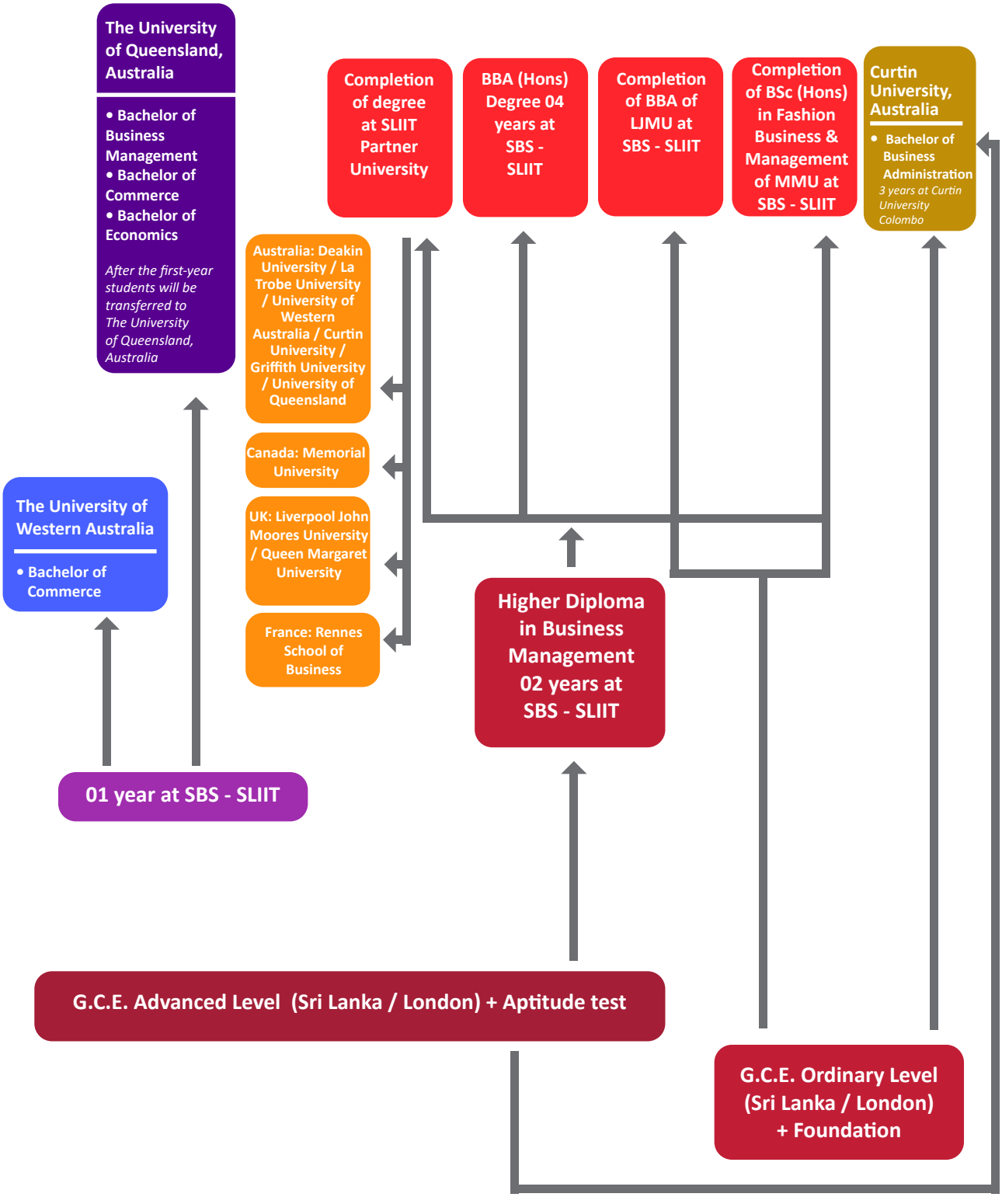
Successful Completion of a Foundation Programme Accepted by SLIIT.

CAREERS

A wide array of professional positions in the fashion Industry, encompassing, but not restricted to:

- Marketing Manager
- Sourcing Manager
- Customer Experience Manager
- Retail Manager
- Wholesale Manager
- Multi-Channel Analyst
- Brand Manager
- Digital Marketing Manager
- Social Media Manager
- Buyer
- Merchandiser
- Business Owners/Entrepreneur

YOUR DEGREE PATHWAYS



The SLIIT Business School annually organises ‘Soft Skills+’, an inter-school quiz competition and soft skills workshops sparking an interest in soft skills, whilst improving general knowledge amongst school children. Though in-class lessons are valuable, soft skills such as teamwork, problem-solving, creativity and thinking out of the box are equally important. Emphasis on competitive examinations amongst secondary schools leave little time for the development of these important skill sets; hence, the main initiative for this programme. The event is open to students from Grade 11- Grade 13, representing state, private and international schools. All winners and participants will receive certificates and prizes. This is organised as a Corporate Social Responsibility (CSR) initiative by the SLIIT Business School.

ICSDB

SLIIT Business School, the proud host of the ICSDB conference is a global platform spotlighting cutting-edge research across diverse tracks such as Digital Business, Innovation, Economics, Finance Marketing, Logistics, Artificial Intelligence, Human Capital Management, Analytics and many multidisciplinary fields. The event creates an opportunity for a plethora of research papers from international scholars to be presented, showcasing the breadth of expertise. Setting itself apart, ICSDB featured the prestigious ICSDB Excellence Awards, acknowledging businesses for their significant contributions to sustainable and digital practices. Renowned for its influential role in business education, SLIIT Business School consistently shapes industry discourse, with events such as ICSDB leading the way.

OUR STUDENTS, OUR PRIDE

I am immensely grateful for the transformative journey I experienced at SLIIT. Pursuing my Bachelor of Business Administration there was a pivotal choice that laid the foundation for my success. The dedicated faculty, with profound knowledge and industry insights, shaped my understanding of the corporate environment. Graduating with a second upper class reflected both my hard work and SLIIT's academic excellence. The skills and insights I gained paved the way for my professional journey. I now thrive at Acuity Knowledge Partners with over 7 years of experience in Investment Research and Corporate Finance. I credit SLIIT for instilling the confidence and competence needed to navigate the corporate world. SLIIT is not just an institution of learning but a catalyst for career growth—a true stepping stone to success, and I am a testament to its impact.

Mr. Ajitha Udayanga
Delivery Lead - Investment Research
at Acuity Knowledge Partners

I do remember how the SLIIT Business School supported and guided me to develop my confidence, trust and skills to achieve multiple goals in my life. Being the Captain of the SLIIT Rugby Team, the President of the SLIIT Sports Council and now the President of the SLIIT Business Alumni, I've gathered so many wonderful experiences and learning in my life. The exposure I received from SLIIT during my study period is unforgettable and with those experiences, I've achieved so many goals in my life. Thank you SLIIT for guiding me to get the best in me.

Mr. Kasun Deemantha Caldera
Head of Operation– Sri Lanka EdLogica,
Supporting at Richmond American University London
Director – Colombo Institute of Higher Education

When choosing a university degree, I wanted to select a valuable programme which provided me with sound academic and practical knowledge to meet modern business requirements, while ensuring a great university experience.

The SLIIT Business Management programme lived up to the expectations providing an exceptional platform with flexible studying opportunities to fast- track my career. Reflecting on my decision to join SLIIT, today I'm delighted to see how the programme has supported me to come up to leading roles in my career journey at world-class organizations.

Mr. Gajaba Weerasinghe
Product Manager at IFS R&D International (Pvt) Ltd.

Education imbues individuals with a set of sound disciplines and that embellishes their odysseys more splendiferously. Undoubtedly, SLIIT is the catalyst that paved the right foundation and precipitated my odyssey fluorescently with the right directions for the pinnacle. The phenomenal experience I was privileged through SLIIT is immensely imperative and I'm forever grateful to my alma mater for nurturing and moulding me with quality education and overall quality experience.

Chathura Randika
Deputy Head
Training & Operations Excellence at Advantis Express (Pvt) Ltd.

Marketing's thrill drives me, and I embrace its challenges. My goal is to clear the way for the next generation of marketers, sparking innovation. Thanks to the education and experiences at SLIIT, we've learned to be more than marketing experts—we've learned to be empathetic leaders who support and inspire future talent.

Ms. Chathuri Rajasinghe
Seasoned Marketer & Marketing Consultant/Founder
Magic Rabbit Marketing

DEPARTMENT OF
MECHANICAL ENGINEERING

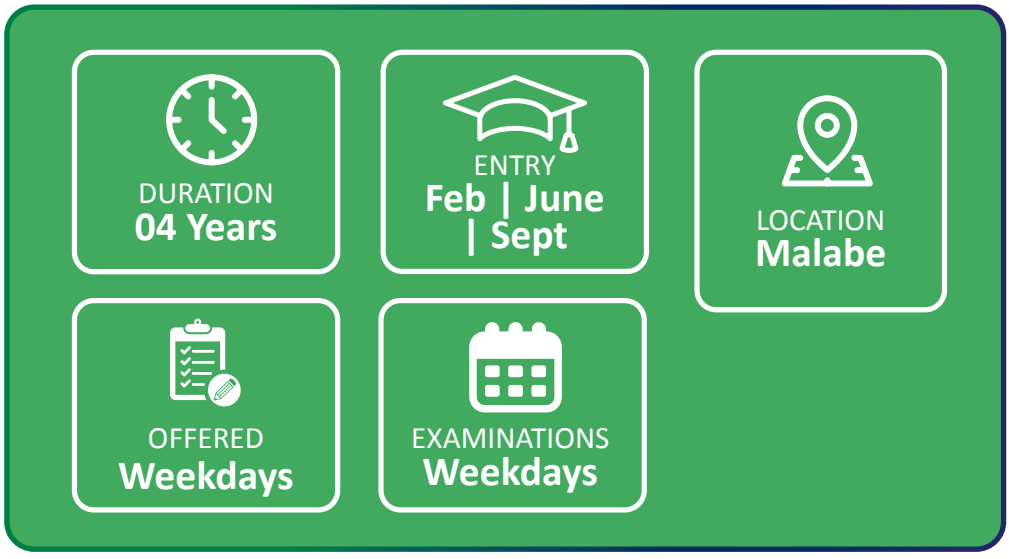
FACULTY OF ENGINEERING

SLIIT is the pioneer in providing tertiary education across a multitude of disciplines, offering students a great deal of freedom in choosing the right pathway. We at the SLIIT Engineering faculty, aim to instil in students the knowledge, skills and attitudes required to work in the industry as practising engineers and quantity surveyors. We are dedicated to educating and training each student to the highest standard and preparing them for employment at various levels. During their undergraduate studies, we provide them with compulsory on-the-job training, which will give them valuable hands-on experience within their respective fields of study. Our highly qualified and experienced full-time academic staff and excellent in-house state-of-the-art laboratory facilities will ensure that students one day will leave the faculty with the best learning experience.

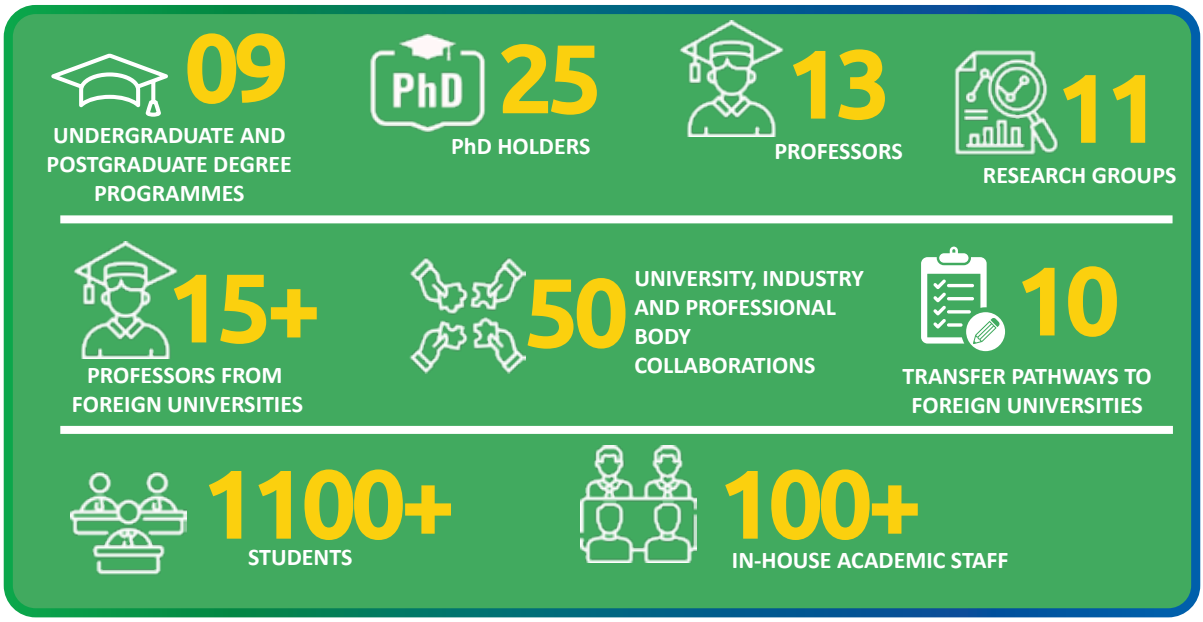
Our graduates will find that the qualifications they earn at SLIIT are fully recognized by the industry. The Institution of Engineers, Sri Lanka (IESL) has conditionally recognized both our Civil and Mechanical Engineering degree programmes, and recognition of the other programmes by the IESL is currently underway. The Civil Engineering programme at SLIIT is the first, and at present the only, non-state degree programme to obtain full recognition from the IESL. All Engineering degrees awarded by SLIIT are approved by the Ministry of Education, Sri Lanka, and the University Grants Commission. Furthermore, our Engineering undergraduate curricula are prepared according to Washington Accord Accreditation requirements. Our Quantity Surveying programme is offered in collaboration with the highly ranked Liverpool John Moores University (LJMU), UK. SLIIT offers the first two years of the three-year Quantity Surveying programme from Liverpool John Moores University (UK), and the student can fully complete the degree programme while in Sri Lanka. In addition to the three-year LJMU degree in Quantity Surveying, SLIIT also offers a four-year BSc (Hons) in Quantity Surveying, approved by the Ministry of Education, Sri Lanka. Moreover, our Quantity Surveying degree is seeking accreditation/ recognition by the Institute of Quantity Surveyors Sri Lanka (IQSSL) and Royal Institute of Quantity Surveyors, UK (RICS).

In addition to more than 10 other partnerships with leading universities around the world, the Faculty of Engineering at SLIIT has partnered with The University of Queensland, Australia and The University of Edinburgh,Uk, both ranked among the top 50 universities globally, to provide interested students with the opportunity to study the first two years in Sri Lanka and complete the degree while experiencing university life at a top-ranked university during the final two years. Our graduates enjoy excellent local, foreign and international job prospects in the industry. Many have also secured postgraduate opportunities in some of the best universities around the world - a testimony to the excellent standards we maintain in our programmes. Furthermore, the Faculty of Engineering now offers MPhil and PhD programmes in Engineering, which are approved by the Ministry of Education, Sri Lanka. Students are provided with full or partial scholarships with stipends. Also, the faculty has a strong track record of securing local, foreign and international research grants.

T & C apply - UQ Mechatronic Engineering is 1+3.



FACULTY OF ENGINEERING



BSC ENGINEERING (HONS) IN

- Civil Engineering
- Electrical and Electronic Engineering
- Materials Engineering
- Mechanical Engineering
- Mechanical Engineering (Mechatronics Specialisation)

- BSc (Hons) Quantity Surveying

SCAN TO REFER THE COURSE MODULES

FOREIGN DEGREE PROGRAMMES

- BSc (Hons) Quantity Surveying - Liverpool John Moores University, UK
- Bachelor of Engineering Electronics and Electrical Engineering The University of Edinburgh, UK
- Bachelor of Engineering Civil Engineering - The University of Edinburgh, UK

BACHELOR OF ENGINEERING (HONS)

- Civil Engineering - The University of Queensland, Australia
- Electrical Engineering - The University of Queensland, Australia
- Mechanical Engineering - The University of Queensland, Australia
- Mechatronic Engineering - The University of Queensland, Australia

ACADEMIC & PROFESSIONAL RECOGNITION

These programmes are offered by SLIIT as approved by Ministry of Education Sri Lanka and University Grants Commission.

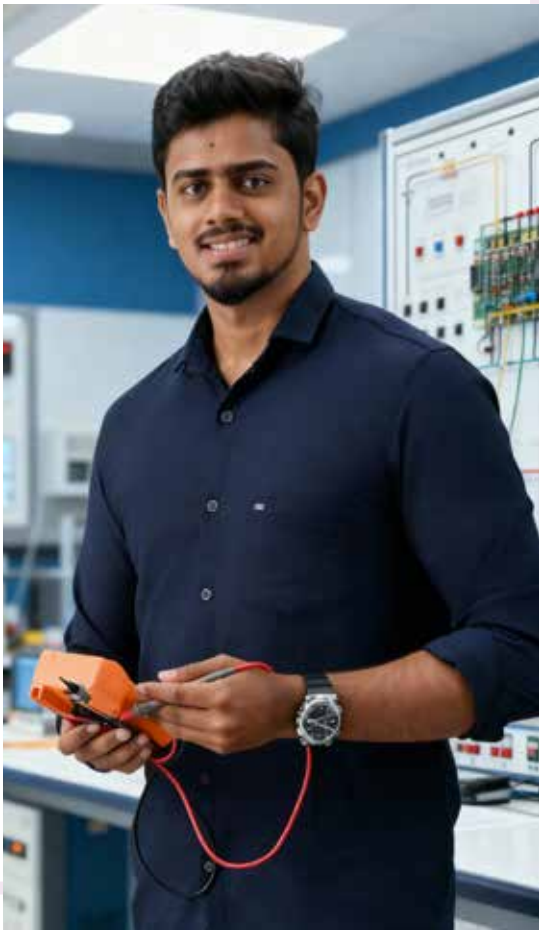
Civil and Mechanical Engineering Degree Programs obtained the conditional recognition

This degree allows students the following options, upon successful completion of the prescribed modules:

Students are able to exit a course if faced with restrictive circumstances and rejoin the same course at a later point of time subject to certain rules and regulations and by-laws of the Institute.

Refer Page 58 for Programme Pathways for the Engineering Degree

ELECTRICAL & ELECTRONIC ENGINEERING



ABOUT THE PROGRAMME

The BSc Engineering (Hons) in Electrical & Electronic Engineering programme is designed with a strong focus on both theoretical foundations and practical applications. It equips students with essential technical knowledge while providing hands-on experience in real-world environments. The curriculum aims to develop interdisciplinary problem-solving skills, social awareness, and the confidence required to produce high-calibre engineers.

Developed in close collaboration with industry experts, the programme ensures that graduates are well-prepared to meet current industry needs. Students also gain the key competencies and professional skills expected in the field, making them highly capable and industry-ready engineers.

First two years: Establish a strong foundation in Mathematics, Sciences, Basic Engineering Sciences, and essential practical skills.

Third year: Emphasizes the application of Electrical and Electronic Engineering principles, exposing students to real-world engineering challenges.

Final year: Focuses on hands-on exposure to industry-level electrical and electronic systems. Students also develop essential soft skills, including technical communication, presentation skills, and non-engineering competencies such as legal, management, and business essentials—aligning with professional engineering requirements. The final-year project module assesses students' research capability, practical competence, and professionalism.

In the final year, students may select elective modules from several specialized areas, including:

- Electrical Power Engineering
- Telecommunication
- Data Communication
- Renewable Energy
- Robotics
- Machine Learning
- Internet of Things and Big Data Analytics
- Automation and Process Control, etc.

Students must also complete a mandatory 24-week industrial training programme, conducted in two 12-week sessions at the end of their second and third years.

ENTRY REQUIREMENTS

Advanced Level Results need to be obtained in One & the Same Sitting. The results need to appear in one certificate.

Local A/Ls: Minimum of 2 "C" passes & 1 "S" pass in the Physical Science stream (covering Combined Mathematics, Physics & Chemistry).

Cambridge/Edexcel A/Ls: Minimum of 2 "B" passes & 1 "C" pass (covering Mathematics, Physics & Chemistry).

Applicants should also pass the Aptitude Test conducted by SLIIT.

CAREERS

- Electrical Engineer
- Electronics Engineer
- Power Systems Engineer
- Control Systems Engineer
- Telecommunications Engineer
- Automation Engineer
- Renewable Energy Engineer
- Embedded Systems Engineer

Engineers may also establish their own consultancy practices, manufacturing or construction firms, and also be employed internationally.

CIVIL ENGINEERING

ABOUT THE PROGRAMME

Civil Engineering is a profession that deals with the design, construction and maintenance of physical infrastructure and the built environment. Civil Engineering work includes design, construction, operation and maintenance of buildings, roads, railways, bridges, dams, reservoirs, tunnels, waterways, underground structures, ports, off-shore structures, etc. The Civil Engineering course is an excellent blend of science and engineering fundamentals and essential practical skills. Problem and project-based learning is a key feature of the degree programme. It enhances creative, innovative and team-work skills among students. The Civil Engineering programme at SLIIT includes project work based on laboratory experiments, literature reviews, fieldwork and seminars. Students who follow the Civil Engineering programme undergo six months of compulsory industrial training at the end of their 2nd and 3rd years, split into two periods of three months each.

First year: Developing a foundation in Mathematics, Sciences, Basic Engineering Sciences and practical skills.

Second year: Further expands the knowledge in Mathematics, Sciences, Basic Engineering Sciences and practical skills. Design is a key feature in the second year but with well-defined problems of the main domains of Civil Engineering, namely, Structural, Geotechnical, and Hydraulics.

Third year: The complexity of the modules increases, though still within a somewhat well- to loosely-defined framework. In addition to subjects from the main Civil Engineering domains, students are also taught modules from complementary areas such as Transportation Engineering, Environmental Engineering, and Management. During the third year, students also participate in a residential survey camp.

Fourth year: Students are trained to work on advanced, open-ended design problems, further strengthening their analytical and problem-solving skills. They also have the opportunity to gain specialized knowledge in selected domains of Civil Engineering such as Structural, Geotechnical, Hydraulics, and Transportation Engineering through technical electives. In the fourth year, students undertake the Civil Engineering research project and the comprehensive design project, both of which span the full academic year.

As the contributions of civil engineers are largely directed toward human society, the modules across all four years are designed and delivered in a manner that ensures students acquire the required practical and soft skills, along with an appreciation of engineering ethics. Students are also given the opportunity to follow Humanities modules in the second and third years.

ENTRY REQUIREMENTS

Advanced Level Results need to be obtained in One & the Same Sitting. The results need to appear in one certificate.

Local A/Ls: Minimum of 2 "C" passes & 1 "S" pass in the Physical Science stream (covering Combined Mathematics, Physics & Chemistry).

Cambridge/Edexcel A/Ls: Minimum of 2 "B" passes & 1 "C" pass (covering Mathematics, Physics & Chemistry).

Applicants should also pass the Aptitude Test conducted by SLIIT.

CAREERS

- Structural Engineer
- Geotechnical Engineer
- Environmental Engineer
- Water Resources Engineer
- Design Engineer/Consulting Engineer
- Contracting Engineer
- Engineering Project Manager
- Building Services Engineer
- Irrigation Engineer
- Coastal Engineer
- Infrastructure Planning Engineer
- Engineering Regulator
- Quality Control and Quality Assurance Engineer
- Marketing Engineer
- Academics and Researcher

Engineers may also establish their own consultancy practices, manufacturing or construction firms, and also be employed internationally.

MATERIALS ENGINEERING

ABOUT THE PROGRAMME

Materials Engineering has played such an important role in the development of society that many of the modern advancements would not have been possible without it. New materials have been developed all the time which has helped develop new products and produce novel technologies to improve almost every aspect of human life. Materials engineers provide material solutions for engineering problems. They study the structure, properties and behaviour of materials, develop processes for manufacture and explore new ways to recycle and dispose of products. Materials engineers examine how material properties depend on the microscopic structure and apply their expertise to select the most suitable materials for a product.

Materials Engineering is a truly interdisciplinary field of study combining many specialisations such as Chemistry, Physics, Mathematics and Engineering. The honours degree being offered covers all key areas of Materials Engineering to prepare graduates for the competitive global economy and open doors to exciting career opportunities. The programme is delivered by highly qualified lecturers and is supported by tutorials, laboratory work, projects, field visits and an industrial training programme.

First Year: Developing a foundation in Mathematics, Sciences, Basic Engineering Sciences and practical skills.

Second Year: In addition to expanding on Mathematics and Engineering subjects, core Materials Engineering modules are introduced.

Third and Fourth Years: A more focused Materials Engineering curriculum is followed, with the option of selecting highly specialised modules in the 4th year. A comprehensive materials-related project is undertaken in the same year.

ENTRY REQUIREMENTS

Advanced Level Results need to be obtained in One & the Same Sitting. The results need to appear in one certificate.

Local A/Ls: Minimum of 2 "C" passes & 1 "S" pass in the Physical Science stream (Covering Combined Mathematics, Physics & Chemistry).

Cambridge/Edexcel A/Ls: Minimum of 2 "B" passes & 1 "C" pass (Covering Mathematics, Physics & Chemistry).

Applicants should also pass the Aptitude Test conducted by SLIIT.

CAREERS

- Materials Engineer
- Metallurgist
- Polymer Engineer
- Ceramic Engineer
- Composite Engineer
- Materials Development Engineer
- Materials Processing Engineer
- Research and Development Engineer
- Failure Analysis Engineer
- Quality Assurance Engineer
- Semiconductor Processing Engineer
- Materials Performance Engineer
- Corrosion Engineer
- Materials Design Engineer
- Academics and Researcher

Engineers may also establish their own consultancy practices, manufacturing or construction firms, and also be employed internationally.

MECHANICAL ENGINEERING

ABOUT THE PROGRAMME

Mechanical Engineering is the study and development of machines and systems that have useful applications. Mechanical engineers apply the principles and problem solving techniques of engineering from design to manufacture and marketplace for any product or solution. Mechanical Engineering involves systems that use principles of motion, energy, and force ensuring the designs to function safely, efficiently, and reliably at a competitive cost. It is a highly diversified field of Engineering. It involves areas such as mechanics, thermodynamics, combustion and energy systems, aerodynamics and fluid mechanics, design and manufacturing and mechatronics.

The Mechanical Engineering degree has a set of state-of-the-art subjects intended to provide the required knowledge and hands-on skills. The degree programme includes lectures, labs, engineering design work and projects. The Mechanical Engineering curriculum has been designed in consultation with industry and academic experts in the field. Hence, the graduates could pursue careers in both academia and industry.

First year: Provides a foundation in Mathematics, Sciences, Basic Engineering Sciences and practical skills.

Second year: Provides the mathematical background together with core engineering subjects with an introduction to Mechatronics. After the 2nd year, students will undergo industrial training to see how Engineering is applied in the industry.

Third year: Students will further specialise in Mechatronics and Mechanical Engineering subjects. After the 3rd year, students will undergo their second industrial training.

Fourth year: Students will further specialise in the area of Mechatronics. They will also learn about the engineering profession, management and marketing. A comprehensive research project will be undertaken by the students to apply the knowledge they acquired during the course.

ENTRY REQUIREMENTS

Advanced Level Results need to be obtained in One & the Same Sitting. The results need to appear in one certificate.

Local A/Ls: Minimum of 2 "C" passes & 1 "S" pass in the Physical Science stream (covering Combined Mathematics, Physics & Chemistry).

Cambridge/Edexcel A/Ls: Minimum of 2 "B" passes & 1 "C" pass (covering Mathematics, Physics & Chemistry).

Applicants should also pass the Aptitude Test conducted by SLIIT.

CAREERS

- Mechanical Engineer
- Automobile Engineer
- Automation Engineer
- Maintenance Engineer
- Design and Manufacturing
- Thermal Engineer
- Industrial Engineer
- Entrepreneur
- Academic
- Research and Development Engineer

Engineers may also establish their own consultancy practices, manufacturing or construction firms, and also be employed internationally.

MECHANICAL ENGINEERING (MECHATRONICS SPECIALISATION)

ABOUT THE PROGRAMME

Mechatronics is the synergistic integration of mechanics, electronics and computer engineering towards developing automated products and systems. Mechatronic engineers provide solutions to robotics, automated manufacturing, smart products and other contemporary engineering problems. It is a very modern and emerging area of Engineering. Through mechatronics, students gain specialised knowledge of robotics, industrial automation, sensors, instrumentation, control systems and artificial intelligence. Mechatronic engineers possess a broad multidisciplinary knowledge of engineering, together with hands-on skills to implement such systems. The Mechatronics specialisation in Mechanical Engineering has a set of state-of-the-art subjects intended to provide the required knowledge and hands-on skills. The degree programme includes lectures, labs, engineering design work and projects. The Mechatronics curriculum has been designed in consultation with the industry and academic experts in the field. Hence, the graduates could pursue careers in both academia and industry.

First year: Provides a foundation in Mathematics, Sciences, Basic Engineering Sciences and practical skills.

Second year: Provides the mathematical background together with core engineering subjects with an introduction to Mechatronics. After the 2nd year, students will undergo industrial training to see how engineering is applied in the industry.

Third year: Students will further specialise in Mechatronics and Mechanical Engineering subjects. After the 3rd year, students will undergo their second industrial training.

Fourth year: Students will further specialise in the area of Mechatronics. They will also learn about the engineering profession, management and marketing. A comprehensive research project will be undertaken by the students to apply the knowledge they acquired during the course.

ENTRY REQUIREMENTS

Advanced Level Results need to be obtained in One & the Same Sitting. The results need to appear in one certificate.

Local A/Ls: Minimum of 2 "C" passes & 1 "S" pass in the Physical Science stream (covering Combined Mathematics, Physics & Chemistry).

Cambridge/Edexcel A/Ls: Minimum of 2 "B" passes & 1 "C" pass (covering Mathematics, Physics & Chemistry).

Applicants should also pass the Aptitude Test conducted by SLIIT.

CAREERS

- Mechanical Engineer
- Robotics Engineer
- Electronics Design Engineer
- Automation Engineer
- Instrumentation Engineer
- Control Systems Engineer
- Data Scientist/Big Data Analyst
- Software Engineer
- Entrepreneur
- Academic
- Research and Development Engineer

Engineers may also establish their own consultancy practices, manufacturing or construction firms, and also be employed internationally.

BSc (HONS) QUANTITY SURVEYING

ABOUT THE PROGRAMME

The four-year study programme offers a comprehensive blend of theoretical and practical learning, covering subject areas such as measurement, estimating and costing, cost management, procurement, contract administration, construction law, construction technology, project management, sustainability and environmental practices, digital quantity surveying, and building information modelling. The programme is delivered by a distinguished team of academics and industry professionals, including qualified quantity surveyors, engineers, and other specialist lecturers who bring real-world expertise into the classroom. The UGC-approved SLIIT degree in Quantity Surveying equips graduates with the competencies required for diverse professional pathways within the construction industry. The qualification also provides eligibility for postgraduate studies in fields such as quantity surveying, construction project management, procurement and contract management, and dispute resolution.

ENTRY REQUIREMENTS

Advanced Level Results need to be obtained in One & the Same Sitting. The results need to appear in one certificate.

Local A/Ls: Minimum of 3 "S" passes for 1 subject mentioned under Category A and 2 subjects mentioned under Category B:

Category A – Combined Mathematics, Higher Mathematics
Category B – Accounting, Economics, Business Studies, Business Statistics, Physics, Chemistry or ICT AND “C” passes for O/L Mathematics & English and a “S” pass for O/L Science.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes for 1 subject mentioned under Category A and 2 subjects mentioned under Category B:

Category A – Mathematics, Further Mathematics
Category B – Accounting, Economics, Business Studies, Physics, Chemistry or Information Technology/Computer Science
AND “C” passes for O/L Mathematics & English and a “D” pass for O/L Science (or equivalent subject).

CAREERS

- Quantity Surveyor
- Contract Administrator
- Construction Economist
- Estimator
- Cost Manager
- Contract Manager
- Commercial Manager
- Procurement Specialist
- Project Manager
- Claim Consultant
- Adjudicator, Arbitrator, Mediator
- BIM Manager/Coordinator
- Carbon Accountant
- Expert Witness
- Sustainability Advisor
- Technical Auditor
- Development Appraiser
- Value Manager
- Risk Manager
- Green Assessor
- Academic and Researcher

BSc (HONS) QUANTITY SURVEYING - LJMU, UK

LIVERPOOL JOHN MOORES UNIVERSITY

ABOUT THE PROGRAMME

The study programme will cover subject areas ranging from measurement, estimating and costing, cost management, contract administration, contract law, construction technology, project management, building information modelling and quantity surveying practice. The teaching staff will consist of experienced academics and professional quantity surveyors, engineers, and other high-calibre subject specialists.

The LJMU degree in Quantity Surveying will open up many other professional avenues for graduates. This degree will also allow entry to Masters programmes in areas such as contracts and dispute resolution, procurement advising and consultation, and project management.

WHY CHOOSE

- The Course is Accredited by Royal Institution of Chartered Surveyors (RICS)
- Industry-relevant curriculum designed to prepare students for careers worldwide.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in the Physical Science stream & a "C" pass for O/L English, OR minimum of 3 "S" passes in the Biological Science/Commerce/Engineering Technology stream, "B" pass for O/L Mathematics & a "C" pass for O/L English.

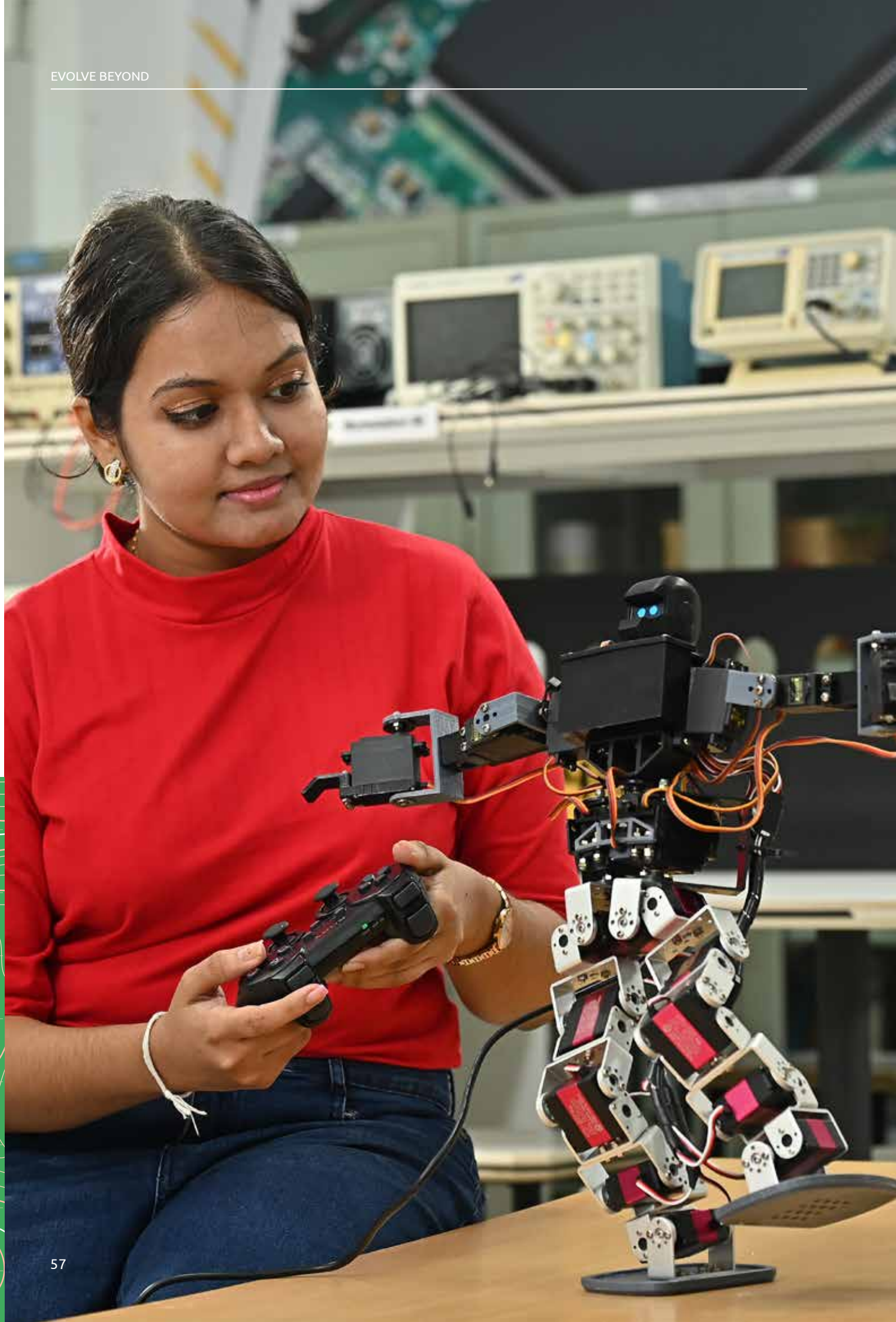
Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in the Mathematics stream (subjects equivalent to the Physical Science Stream in Local A/Ls) & a "C" pass for O/L English, OR minimum of 3 “D” passes in the Biology/ Commerce stream, “B” pass for O/L Mathematics & a “C” pass for O/L English.

Successful Completion of a Foundation Programme accepted by SLIIT.

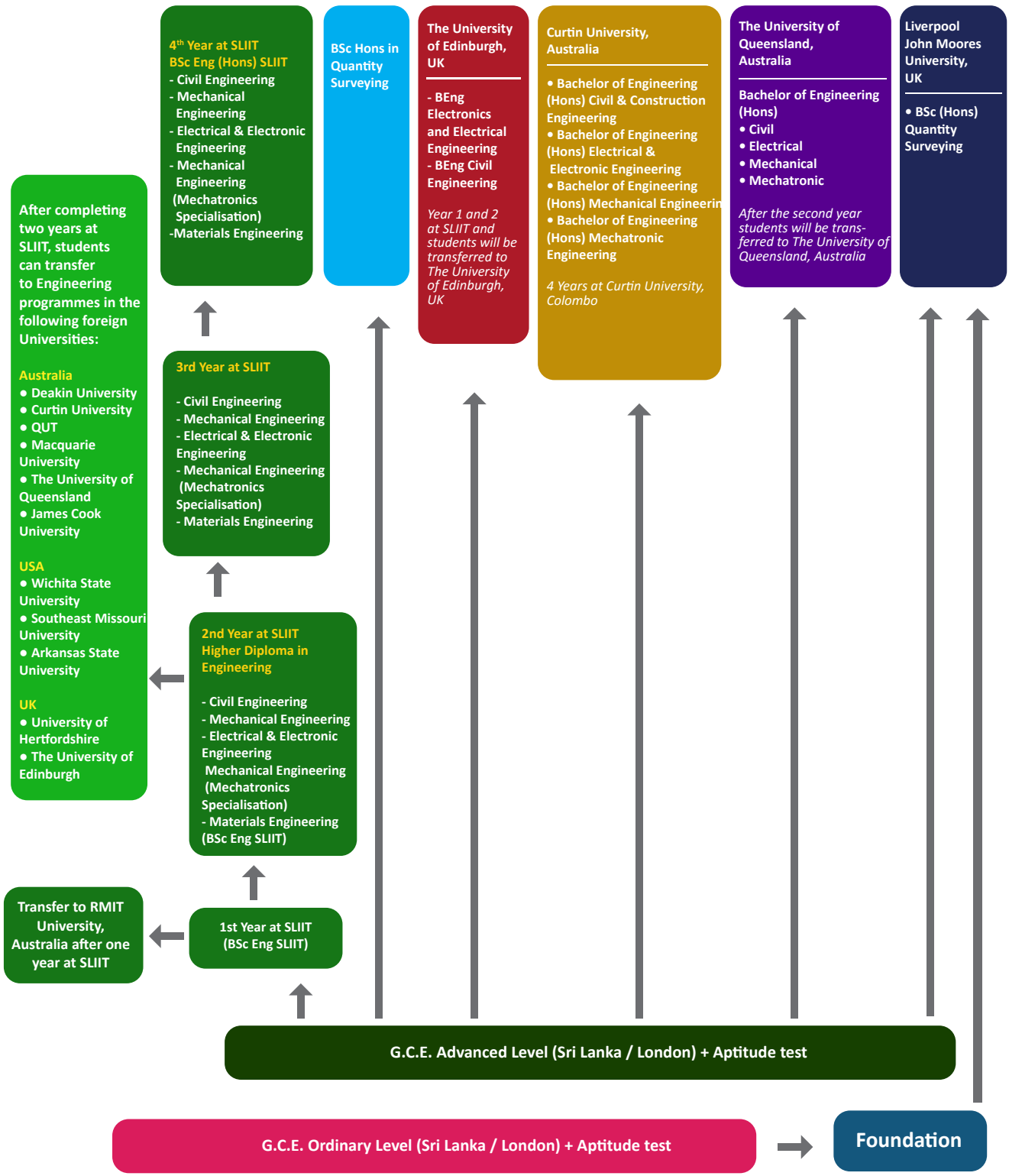
Applicants should also pass the Aptitude Test conducted by SLIIT.

CAREERS

- Quantity Surveyor
- Contract Administrator
- Construction Economist
- Estimator
- Cost Manager
- Contract Manager
- Commercial Manager
- Procurement Specialist
- Project Manager
- Claim Consultant
- Adjudicator, Arbitrator, Mediator
- BIM Manager/Coordinator
- Carbon Accountant
- Expert Witness
- Sustainability Advisor
- Technical Auditor
- Development Appraiser
- Value Manager
- Risk Manager
- Green Assessor
- Academic and Researcher



YOUR DEGREE PATHWAYS



ROBOFEST is an annual robotics competition organized by the Faculty of Engineering at the Sri Lanka Institute of Information Technology (SLIIT). The competition's journey began in 2010, when it was exclusively open to SLIIT students. In 2011, the event expanded its horizons, inviting students from across the nation to participate in school, undergraduate, and open categories. By 2012, the platform had become accessible to students from all corners of Sri Lanka.

The most recent event in 2025 was an inclusive gathering, welcoming students from schools and universities throughout Sri Lanka and even extending its reach to industrial professionals eager to showcase their local innovations. The remarkable interest displayed by students from across the country underscores the profound impact ROBOFEST has made on young minds over the years, forging a new path into the world of robotics.

The School Category Champion of ROBOFEST 2025 was Storm-Tech from Sumedha College, Gampaha. The second and third places were secured by Prime-X and K-bot, both representing D Cube Robotics School, Gampaha. In the University Category, the RASIP CAP Team from the University of Moratuwa claimed first place, while Decker from SLIIT and Ketha Karuwo from the University of Moratuwa were awarded first and second runners-up, respectively. A major highlight of ROBOFEST 2025 was the introduction of Sri Lanka's first-ever autonomous drone competition, marking a significant milestone in the country's robotics landscape. The XFLY Drone Team from the University of Moratuwa made history as the inaugural champions of this pioneering division. ROBOFEST continues its mission of empowering school students and undergraduates by providing a premier platform to design, build, and engage with cutting-edge robotics technologies. The competition ensures that every participant has the opportunity to shine, innovate, and showcase their talents on a national stage.

The SLIIT International Conference on Engineering and Technology (SICET), organised by the Faculty of Engineering, continued to strengthen its standing as a leading national and regional forum for advancing research, innovation, and multidisciplinary knowledge exchange in engineering and technology. SICET 2025 brought together a dynamic community of academics, student researchers, industry experts, and global partners, further expanding its reach and impact. Held from 9th to 12th September 2025 at SLIIT Malabe, the conference was preceded by an array of pre-conference workshops conducted online, on-site, and in hybrid formats. The inauguration ceremony, hosted at Marino Beach Hotel, Colombo, was a key highlight of the event. The ceremony was graced by Mr. Pradeep Saputhanthri, the Secretary to the Prime Minister as the Chief Guest, with Professor Saman Seneweera, the Chairman of the National Science Foundation attending as the Guest of Honour. The conference also featured two distinguished keynote speakers, Prof. Sofiene Affes (INRS, Canada) and Prof. Andrey Koucheryavy (Saint Petersburg State University of Telecommunications, Russia), whose insightful addresses enriched the academic discourse and set an inspiring tone for the event.

SICET 2025 showcased twelve specialised technical tracks, offering comprehensive coverage of contemporary and emerging engineering fields including smart cities, sustainable infrastructure, renewable energy, robotics, biomedical engineering, telecommunication systems, artificial intelligence, and data-driven engineering. A significant enhancement this year was the introduction of the Industry Connect Track, providing industry practitioners with a dedicated platform to share innovations, case studies, and practical engineering solutions, further strengthening academia and industry collaboration. The conference attracted strong participation from local and international universities, with numerous high-quality peer-reviewed research papers presented. Selected papers are earmarked for publication in internationally indexed proceedings, enhancing the global visibility of research contributions. SICET 2025 also celebrated excellence through Best Paper Awards, Student Research Awards, and the continued SLIIT Engineering Excellence Awards, recognising outstanding achievements from both academia and industry.

Overall, SICET 2025 successfully advanced its mission of fostering cutting-edge research, encouraging interdisciplinary engagement, and promoting innovation-driven thinking within the engineering community. The event continues to reinforce SLIIT's leadership in engineering education and research while contributing meaningfully to national and global conversations on technology, sustainability, and future-oriented engineering practice.

OUR STUDENTS, OUR PRIDE

My decision to select SLIIT for my BSc degree in Electrical and Electronic Engineering has been a valuable turning point in my life. The vast amount of academic and practical knowledge given over a period of 4 years has been of great help for my successful career journey. Proper guidance offered by the experienced lecturing staff has helped me perform outstandingly in the competitive industry and come a long way in a fulfilling career, along with many achievements. My gratitude will always be to the amazing lecturers and the staff for building an accomplished career and helping me to grow into a respected member in the profession.

Mr. Janaka Ranathunga
Assistant Divisional Manager, Nan Yang Garment Co Ltd Bangkok and Former Senior Automation Engineer at MAS Active Founder of Unipix-Lab

I personally experienced that the Civil Engineering curriculum at SLIIT is comprehensive and versatile, which ensures a smooth transition from undergraduate studies to graduate studies.

The strong foundation laid by SLIIT helped me to reach great heights in my academic and professional life and played a key role in securing the PhD opportunity at the University of Manitoba, Canada.

Dr. Randula Senerathbandara
TREK Geotechnical Inc., Winnipeg, Manitoba

I completed my BSc (Hons) in Quantity Surveying programme at the Department of Quantity Surveying, SLIIT, affiliated with Liverpool John Moores University, United Kingdom. The programme focused on both theory and practical learning, which helped me understand the real-world challenges in the construction industry.

The lecturers were very supportive, and the modern facilities provided a great learning environment. I was able to develop strong skills in cost management, procurement, and contract administration, which are very useful in carrying out my current role work activities as a Senior Executive in Procurement in one of the leading private sector organizations. The programme reshaped me to face real-world challenges with confidence and perform well in the industry. I am very thankful to SLIIT FOE and the Department of Quantity Surveying for being part of my successful journey.

Ms. Chathupama Abeysekara
Senior Executive (Procurement)| DIMO PLC, Colombo.

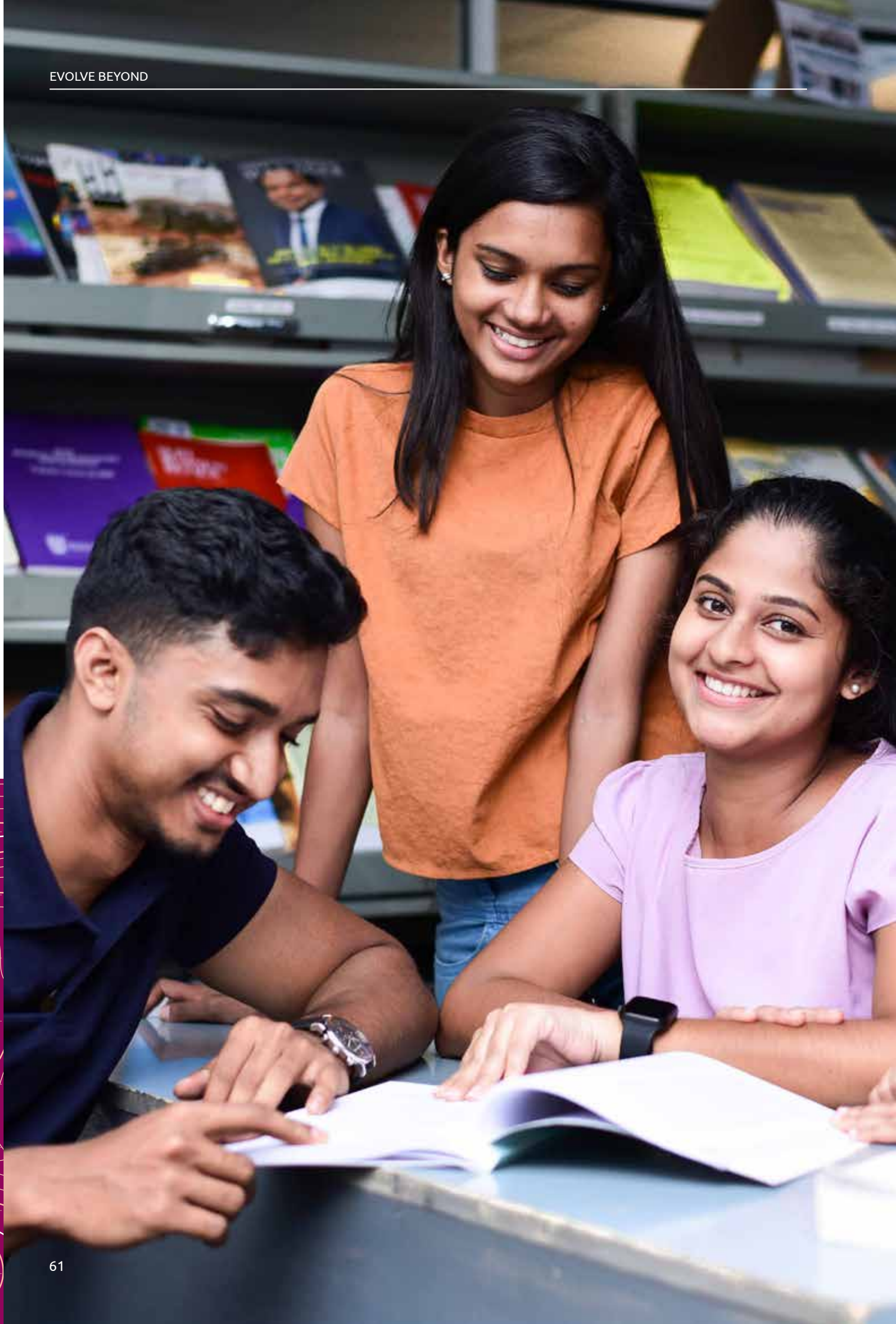
Embarking on my PhD journey at Memorial University in Newfoundland, my focus on application of artificial intelligence for autonomous navigation of aerial vehicles traces its roots to the solid foundation laid at SLIIT. Armed with a first-class honors degree in Mechanical Engineering (Mechatronics specialization) I seamlessly transitioned into academia as an assistant lecturer at SLIIT while pursuing my MPhil degree. Reflecting on this transformative period, SLIIT served as the crucible where my academic and research prowess was honed. The dedicated academic panel provided insightful mentorship, guiding me through the intricacies of my chosen fields. State-of-the-art laboratory facilities not only facilitated hands-on learning but also ignited my passion for experimentation. The abundance of research opportunities offered a platform to explore and contribute to cutting-edge developments. Collectively, SLIIT's unwavering support, exceptional facilities, and the dynamic research environment were instrumental in shaping my journey, propelling me towards my PhD pursuits, and sculpting the professional I am today.

Mr. Thakshila Thilakanayake
Ph.D. Candidate| Intelligent Systems Laboratory

I have established a successful career in Mechanical Engineering. After earning a Mechanical Engineering degree, I quickly rose to become the Engineering Manager at Rockland Distilleries, a leader in the beverage industry.

A very market-oriented skill training and a hands-on experience to the industry is uniquely delivered so to get a head start when we, graduates go into the industries.

Mr. Kasun Abeysinghe
Manager of Engineering | Rockland Distilleries (Pvt) Ltd



FACULTY OF HUMANITIES & SCIENCES

The Faculty of Humanities & Sciences strives to develop professionals in the areas of Education, Sciences, Biotechnology, Biomedical Science, English, Mathematics, Psychology, Nursing and Law. The Faculty aims to develop balanced individuals with a critical understanding of the real world problems and find solutions to them.

We have invested heavily in developing the infrastructure required for the programmes including state-of-the-art laboratories, smart classrooms, moot court, and access to e-repositories and reference books. The Faculty also has an experienced and continuously expanding panel of 50+ full-time academics, including 12 PhDs and 5 professors. We invite you to study with us towards a fulfilling career in one of the fields we offer and you are passionate about.

DURATION
03/04 Years

ENTRY
Feb | June | Sept

OFFERED
Weekdays

LOCATION
Malabe

EXAMINATIONS
Weekdays/ Weekends

FACULTY OF HUMANITIES & SCIENCES

12 UNDERGRADUATE AND POSTGRADUATE DEGREE PROGRAMMES

12 PhD HOLDERS

05 PROFESSORS

1800+ STUDENTS

03 SUPPORTED RESEARCH PROJECTS IN LAW AND BIOTECHNOLOGY

07 RESEARCH GROUPS

10 UNIVERSITY & INDUSTRY COLLABORATIONS

50+ ACADEMIC & RESEARCH STAFF

BACHELOR OF SCIENCE (HONS)

- Financial Mathematics & Applied Statistics
- Biotechnology
- Psychology
- Biomedical Science

BACHELOR OF EDUCATION (HONS)

- Physical Sciences
- Biological Sciences
- English
- Social Sciences

LLB (HONS)

BA (HONS) ENGLISH STUDIES

SCAN TO REFER THE COURSE MODULES

FOREIGN PROGRAMMES

- BSc (Hons) Psychology - Liverpool John Moores University, UK
- LLB (Hons) Law - Liverpool John Moores University, UK

Pathway Programme

- Higher Diploma in Nursing (pathway to Deakin University, Australia)

For transfer pathway programmes please contact Global Uni Connect 011 414 8811

ACADEMIC & PROFESSIONAL RECOGNITION

These programmes are offered by SLIIT as approved by Ministry of Education Sri Lanka and University Grants Commission.

A QUALIFYING LAW DEGREE (QLD), RECOGNISED BY SOLICITORS REGULATION AUTHORITY & BAR STANDARDS BOARD, UK

FOREIGN DEGREES ARE RECOGNISED BY MINISTRY OF EDUCATION SRI LANKA AND UNIVERSITY GRANTS COMMISSION.

SCHOOL OF NURSING IS REGISTERED WITH THE PRIVATE HEALTH SECTOR REGULATORY COUNCIL (PHSRC)

SLIIT SCHOOL OF NURSING IS RECOGNISED AS A GOVERNMENT-APPROVED NURSING SCHOOL

HIGHER DIPLOMA IN NURSING PROGRAMME HAS (TVEC) ACCREDITATION OF NVQ LEVEL 6

BSc (HONS) IN FINANCIAL MATHEMATICS & APPLIED STATISTICS

ABOUT THE PROGRAMME

This is a unique degree in Sri Lanka which covers major sections of Mathematics, Statistics, Accounts, Economics and IT. The course has been designed for those who are interested in learning about the recent applications of mathematics and statistics to the financial sector and pursuing a career as an actuary. An actuary is a mathematician responsible for estimating risks, mainly in the insurance, banks and financial security industries, but in any organization. Actuarial Science is a discipline that assesses financial risks in the insurance and finance fields, using mathematical and statistical methods. Actuarial Science applies the mathematics of probability and statistics to define, analyze, and solve the financial implications of uncertain future events.

We develop our course modules very often so that the students can complete a few modules of the professional examinations in Actuarial Science before they graduate. The details of course modules can be seen on the SLIIT website.

A new module, “Artificial Intelligence and Machine Learning in Financial Decision Making” has be introduced as a non-GPA subject with effect from the 2022 batch. At the end of the first semester of the third year, there is a six-month industrial training for students in insurance companies, state and private banks, hotels, data analyses companies, research institutes and other private organizations in addition to the six-credit research project in the fourth year.

The Bureau of Labor statistics projects that employment of actuaries will grow by 23% from 2022 which is considerably faster than the average for all occupations. The actuaries consistently rank as one of the top business jobs, top Science, Technology, Engineering and Mathematics (STEM) jobs, and top paying jobs in the world. Thus, there is a growing need for graduates of Financial Mathematics and Applied Statistics who can put their specialist skills to use in creating new and innovative tools and systems and solving various types of risks faced by finance and insurance companies.

Those who complete the first two years can transfer to Butler University, USA, to obtain the BS in Actuarial Science. Students will not be required to take an English Language proficiency exam such as TOEFL or IELTS. The tuition fee is currently reduced by 40% for SLIIT students and they can work for 12 months under Optional Practical Training (OPT), and for STEM fields, students can work up to 2 more years after OPT under an appropriate job offer related to the degree. Furthermore, we have a 2+2 program with Bond University in Australia.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in any stream (covering Combined Mathematics) in one and the same sitting.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream (covering Mathematics) in one and the same sitting.

Applicants should also pass the Aptitude Test conducted by SLIIT.

CAREERS

- Actuarial Analyst
- Business Analyst
- Budget Analyst
- Enterprise Risk Actuary
- Financial Analyst
- Insurance Underwriter
- Insurance Claims Adjuster
- Insurance Actuary
- Investment Banker
- Life insurance Actuary
- Property and Casualty Insurance Actuary
- Pension and Retirement Benefits Actuary

• SPECIALISING IN ACTUARIAL SCIENCE • SPECIALISING IN APPLIED ECONOMETRICS

BSc (HONS) IN BIOTECHNOLOGY

ABOUT THE PROGRAMME

Faculty of Humanities and Sciences offers BSc (Hons) in Biotechnology for those who wish to pursue a career in the biotechnology industry and in academia. The programme provides appropriate theoretical and practical knowledge through lectures, laboratory experiments, research, industrial experience, field visits and internship programmes.

ENTRY REQUIREMENTS

Local A/L: Minimum of 3 “S" passes obtained from any combination of the following subjects: Biology, Chemistry, Physics, Combined Mathematics, Higher Mathematics, Agricultural Science, Science for Technology, Bio Systems Technology, Agro Technology or Bio-Resource Technology in one and the same sitting.

Cambridge/Edexcel A/Ls: Minimum of 3 “D" passes obtained from any combination of the following subjects: Biology, Chemistry, Physics, Mathematics or Further Mathematics in one and the same sitting.

Applicants should also pass the Aptitude Test conducted by SLIIT.

WHY CHOOSE?

- The Academic Staff - The degree programme staff are both experienced and contemporary, with many years of teaching at national and international universities.
- The degree has been listed, first and foremost, locally developed and accredited/approved by the Ministry of Education/UGC and offered in a non-state institute (SLIIT).
- Covers a wide array of areas including Plant agriculture, animal science, environmental management, food innovation, bioinformatics, genomics/proteomics, genetic engineering, molecular biology, microbiology, healthcare, beauty care, pharmaceuticals, and, diagnostics.
- Development of advanced modules, teaching and research practicums, and electives allowing students to take ownership of their own learning to meet their individualised goals in more focused areas of practice.
- Breadth and depth of industry affiliations, nationwide - helps internship, research projects and career opportunities.
- A curriculum that reflects hours of instruction to afford a more independent learning environment.

CAREERS

Academia & Research
- University Lecturers / Academics
- Research Scientists

Medical Sector
- Medical Laboratory Managers
- Diagnostic Laboratory Technologists

Biotechnologists in
- Pharmaceuticals
- Agriculture & Agrotechnology
- Environmental Biotechnology
- Food Science & Nutrition
- Forensic Science & DNA Profiling

Bioinformaticians
Quality, Regulation & Manufacturing
- Quality Assurance (QA) Offi cers
- Quality Control (QC) Analysts
- Regulatory Aff airs Specialists
- Production Managers in the Biotech Industry

Science Communication & Outreach
- Science Journalists/Writers / Editors

Entrepreneurship & Innovation
- Biotech Start-up Founders
- Innovation Managers

BSc (HONS) PSYCHOLOGY

ABOUT THE PROGRAMME

The BSc Hons (Psychology) programme is a Ministry of Education approved, UGC recognized 4-year degree programme designed to provide students with a comprehensive understanding of the mind and behaviour within the unique cultural context of Sri Lanka. This programme offers an in-depth exploration of human development, cognition, emotion, social behaviour, and mental health, equipping students with the knowledge and skills necessary for meaningful contributions to society.

Emphasizing practical application and cultural relevance, the programme prepares graduates to address the growing mental health needs in Sri Lanka and beyond. Students are trained to apply psychological principles in diverse real-world settings and are encouraged to pursue specialized postgraduate studies or embark on careers in related sub-specialities such as education, counselling, research, special needs education, and other areas of psychology.

Graduates are also equipped with a range of transferable skills—including critical thinking, problem-solving, and effective communication—that enable them to thrive in various industries, making this degree a versatile foundation for a rewarding career in both psychology and interdisciplinary fields.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in any stream in one and the same sitting and a “S” pass for General English in A/Ls.

Cambridge/Edexcel: Minimum of 3 "D" Passes in any subject stream

Applicants should also pass the Aptitude Test conducted by SLIIT, and the Interview conducted by the School of Psychology, SLIIT.

CAREERS

- Clinical Psychologist
- Counseling Psychologist
- Psychotherapist
- Marital & Family Counselor
- Psycho-social Worker
- Mental Health Researcher
- Addiction Counselor
- Child Psychologist
- Educational Psychologist
- School Counselor
- Special Needs Teacher
- Early Childhood Specialist
- Business Psychologist
- HRM Consultant
- HR Researcher
- Marketing Strategist
- Ergonomics Specialist
- Corporate Trainer
- Brand Consultant

BSc (HONS) IN BIOMEDICAL SCIENCE

ABOUT THE PROGRAMME

Biomedical Science (BMS) is an interdisciplinary area of study, that combines aspects of Biology and Medicine. The training in BMS equips an individual with skills, attitudes and knowledge to find answers to critical issues in healthcare and disease. The main focus of BMS is the etiology (cause) of diseases that impact human life, effective disease diagnostics, and necessary treatment.

The SLIIT BSc (Hons) in Biomedical Science degree programme is based on theory and lab classes on the human body; for example, structure of the body and how it develops (anatomy), how organs and cells work together to keep us healthy (physiology), the structure and function of biological molecules (biochemistry, genetics, molecular biology), how microorganisms cause disease (microbiology), how the body defends us (Immunology), how we use drugs to treat disease (pharmacology) etc.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in the Biological Science stream.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in the Biology stream.

Applicants should also pass the Aptitude Test conducted by SLIIT.

WHY CHOOSE?

- Build a strong foundation through theory in biology, medicine, and health sciences.
- Apply your knowledge in laboratory classes, gaining practical skills with modern techniques.
- Gain real-world experience through an internship in hospitals, labs, or industry.
- Explore discovery and innovation by completing your own research project.

CAREERS

- Biomedical Scientist/ researcher
- Clinical Laboratory Scientist
- Pharmaceutical Scientist
- Toxicologist
- Genetic Counselor
- Clinical Trial Coordinator
- Pathologist
- Medical Physicist
- Immunologist
- Molecular Biologist
- Epidemiologist
- Bioinformatician
- Neuroscientist
- Biotechnology Product Developer
- Regulatory Affairs Specialist
- Medical Science Liaison
- Quality Control Analyst
- Forensic Scientist
- University Lecturer (Upon completion of postgraduate training - MSc, MPhil, PhD)

BEd (HONS) ENGLISH

ABOUT THE PROGRAMME

The BEd (Hons) in English is a four-year full-time degree programme. This programme is aimed at developing professional teachers to teach English Language and English Literature as subjects in secondary schools up to the GCE Advanced Level and tertiary-level programmes, including those offered by universities. Graduates can find employment in both general and higher education sectors. It provides a balance between the disciplines of English Language, Literature and Education. The initial two years of the study programme intend to lay a solid foundation in the field of English Language, English Literature and Education studies while the last two years focus more on the practical aspects of teaching English Language and Literature.

The students are expected to engage in a compulsory teaching practice of at least 10 weeks in a school setting, in addition to conducting a research study; as requirements for the completion of the degree programme. The programme thus ensures that the students develop a thorough subject knowledge and obtain adequate training and practice in teaching English in order to become professionally qualified, competent teachers of English.

WHY CHOOSE?

- Gain a recognized and accredited (by UGC, Sri Lanka) qualification to teach English.
- Obtain a thorough knowledge on English Language, English Literature and Teaching English as a Second Language (TESL).
- Availability of 2+2 transfer options to overseas universities.
- Pursue postgraduate studies in language and/or education.
- Openings in local or foreign funded programmes concerned with education.
- The programme covers education modules offered only at the postgraduate level and includes all education-related content required to become a professional teacher. It also incorporates the SLQF Level 8 Postgraduate Diploma in Education curriculum.

ENTRY REQUIREMENTS

Local A/Ls: Minimum 3 “S” pass in any stream in English medium.

Cambridge/Edexcel A/Ls: Minimum 3 "D" passes with English/English Literature as a main subject.

Applicants should also pass the Aptitude Test conducted by SLIIT.

Any other equivalent qualification considered by the SLIIT.

CAREERS

- English medium teaching opportunities in the State and Private sector
- University Lecturers
- Sri Lanka Education Administrative Service Officers
- Overseas teaching opportunities
- Project officers in Educational projects funded by International Organisations
- Research assistants, programme officers, curriculum developers, etc. in local or foreign funded programmes concerned with education.
- Qualified to sit competitive examinations held to fill various government positions.

BEd (HONS) IN BIOLOGICAL SCIENCES

ABOUT THE PROGRAMME

The BEd (Hons) in Biological Sciences is a four-year full-time degree programme. This degree demonstrates command and understanding of the subject matter related to Biology and Chemistry disciplines and teaching principles to exhibit professional competence in teaching Biology and Chemistry for secondary classes including Advanced Level. The graduates will be able to utilise different generic skills in teaching and learning and display commitment to teaching with a professional and ethical attitude with a global perspective. The students are expected to engage in a compulsory teaching practice of at least 10 weeks in a school setting, in addition to conducting a research study; as requirements for the completion of the degree programme.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 “S” passes including Biology & Chemistry.

Cambridge/Edexcel A/Ls: Minimum of 3 “D” passes including Biology & Chemistry.

Applicants should also pass the Aptitude Test conducted by SLIIT.

WHY CHOOSE?

- Be a professional teacher in Biology and Chemistry.
- 10 weeks of teaching practicum in a school setting.
- The programme covers education modules offered at the postgraduate level and includes all education-related content required to become a professional teacher. It also incorporates the SLQF Level 8 Postgraduate Diploma in Education curriculum.
- Taught in English medium, which opens postgraduate pathways.
- Opportunities in state schools, international schools, overseas schools and highereducation institutions.
- Openings in local or foreign funded programmes concerned with education.
- Gain a recognized and accredited (by UGC Sri Lanka) qualification to teach English.

CAREERS

- English medium teaching opportunities in the State and Private sector
- University Lecturers
- Sri Lanka Education Administrative Service Officers
- Overseas teaching opportunities
- Project officers in Educational projects funded by International Organisations
- Research assistants, programme officers, curriculum developers etc. in local or foreign funded programs concerned with education.
- Qualified to sit the competitive examinations held to fill various government positions

BEd (HONS) PHYSICAL SCIENCES

ABOUT THE PROGRAMME

The BEd (Hons) in Physical Sciences is a four-year full-time degree programme. In the four years of study, we provide a balance between both the theoretical and practical essence of Physics, Mathematics and Education related subjects. This degree runs alongside courses focusing on developing skills essential for teaching Physics and Mathematics at secondary schools, including Advanced Level classes. Our Bachelor of Education graduates are sought after by both public and private sector institutions and will be accepted locally and globally.

WHY CHOOSE?

- Be a professional teacher in Physics and Mathematics.
- 10 weeks of teaching practicum in a school setting.
- The programme covers education modules offered only at the postgraduate level and includes all education-related content required to become a professional teacher. It also incorporates the SLQF Level 8 Postgraduate Diploma in Education curriculum.
- Taught in English medium, which opens postgraduate pathways.
- Opportunities in state schools, international schools, overseas schools.
- Openings in local or foreign funded programmes concerned with education.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 “S” passes including Combined Mathematics & Physics.

Cambridge/Edexcel A/Ls: Minimum of 3 “D” passes including Mathematics & Physics.

Applicants should also pass the Aptitude Test conducted by SLIIT.

CAREERS

- English medium teaching opportunities in the State and Private Sector
- University Lecturers
- Sri Lanka Education Administrative Service Officers
- Overseas teaching opportunities
- Project officers in Educational projects funded by International Organisations
- Research assistants, programme officers, curriculum developers etc. in local or foreign funded programmes concerned with education.
- Pension and Retirement Benefits Actuaries
- Qualified to sit competitive examinations held to fill various government positions.

BEd (HONS) IN SOCIAL SCIENCES

ABOUT THE PROGRAMME

The BEd (Hons) in Social Sciences is a four-year full-time degree programme. In the four years of study, we provide a balance between both theoretical and practical essence of Social Sciences and Education related subjects. This degree runs alongside courses focusing on developing skills essential for teaching subjects related to Social Sciences at secondary schools, including Advanced Level classes. Our Bachelor of Education graduates are sought after by both public and private sector institutions and will be accepted locally and globally. The students are expected to engage in a compulsory teaching practice of at least 10 weeks in a school setting, in addition to conducting a research study; as requirements for the completion of the degree programme.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in the Arts or Commerce Stream.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in the Arts or Commerce Streams.

Applicants should also pass the Aptitude Test conducted by SLIIT.

WHY CHOOSE?

- Be a professional secondary school teacher in Social Sciences.
- 10 weeks of teaching practicum in a school setting.
- The programme covers education modules offered only at the postgraduate level and includes all education-related content required to become a professional teacher. It also incorporates the SLQF Level 8 Postgraduate Diploma in Education curriculum.
- Taught in English medium, which opens postgraduate pathways.
- Opportunities in state schools, international schools, overseas schools.
- Gain a recognized and accredited (by UGC Sri Lanka) qualification to teach English.

CAREERS

- Teachers in Government schools
- Teachers in Private or International schools
- Junior Academics at Private Universities
- Teacher Edcators
- Education Administrators
- Training executives in private/semi governmental organisations
- Research associates in NGOs
- Development officers in NGOs
- To gain teaching opportunities in foreign countries.
- Qualified to sit the competitive examinations held to fill various government positions

BA (HONS) IN ENGLISH STUDIES

ABOUT THE PROGRAMME

BA (Hons) in English Studies offers modules addressing the theoretical and practical foundations of language, literature, stylistics, critical thinking, communication, and soft skills in English. The degree programme will focuses on students mastering the linguistic and communicative skills required in a wide spectrum of employment in the educational, cultural, aesthetic, mass media, commercial, legal, administrative, current affairs, managerial, and public relations sectors. By attending lectures and seminars, taking part in group presentations, classroom discussions, workshops, and job-oriented internships, and producing classroom and take-home assignments, the students are supposed to gather hands-on expertise in the chosen areas of specialization.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes with English as a main subject OR minimum of 3 "S" passes in any stream in English Medium.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes with English/English Literature as a main subject OR minimum of 3 "D" passes in any stream.

Applicants must pass the aptitude test conducted by SLIIT.

WHY CHOOSE?

- Be a professional in versatile career paths, ranging from university and school teaching to content creation, translating, publishing, marketing, event management, public relations, engaging in foreign service and freelance writing.
- Be prepared for dynamic roles in the digital age, from web content to strategic communication.
- Develop advanced written and verbal communication skills-essential for leadership, negotiation, and collaboration, which are highly valued in the global workplace.
- Be well-versed in the rich heritage of English literature, including works from diverse cultures and historical periods, deepening your understanding of human experiences and fostering empathy.
- Obtain an ideal foundation for postgraduate programs in education, law, media, creative writing, or humanities.
- Acquire an AI-proof skill set with indispensable human-centered skills such as creative expression, interpretation, and ethical reasoning.
- Immerse yourself in a degree programme that offers a unique blend of analytical rigor and creative expression, while fostering curiosity, imagination, and the joy of exploration—traits that enrich life far beyond your career.

CAREERS

Employment opportunities in many sectors such as:

- Mass Media
- Education
- Diplomatic Service
- Legal Drafting
- Advertising
- Creative Writing
- Journalism
- Corporate Communication
- Business Writing
- Publishing

BSc (HONS) IN PSYCHOLOGY - LJMU, UK

LIVERPOOL JOHN MOORES UNIVERSITY

ABOUT THE PROGRAMME

Psychology is the study of the mind and behaviour of humans and animals. It is a broad field that encompasses a wide range of topics, including human development, cognition, emotion, and social behaviour. The field of Psychology is increasingly in demand worldwide.

There is an increasing global need for trained professionals in the field of Psychology. Psychology and its teachings can be applied in many day-to-day life settings, and trained professionals are able to apply the findings and principles of Psychology effectively in diverse fields. An individual with a Psychology degree has the option of opting for postgraduate level studies or to work within and outside of Psychology depending on their interests and skills. Individuals with postgraduate level qualifications will be eligible to engage in rewarding careers as Psychologists in specialised sub-disciplines in Psychology.

WHY CHOOSE?

- Full-time, dedicated faculty ensuring strong academic support and continuous guidance.
- Covers key areas of psychology and essential foundation modules, ensuring smooth study transferability.
- Offers assured options to transfer to the UK for your final year of study.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 “S” passes in any stream

Cambridge/Edexcel A/Ls: Minimum of 3 “D” passes in any stream
OR

Successful completion of a Foundation programme accepted by SLIIT

AND pass the Aptitude Test conducted by SLIIT, and Interview conducted by the School of Psychology, SLIIT.

This programme will be offered at the Colombo Campus.

CAREERS

- Clinical Psychologist
- Counseling Psychologist
- Psychotherapist
- Marital & Family Counselor
- Psycho-social Worker
- Mental Health Researcher
- Addiction Counselor
- Child Psychologist
- Educational Psychologist
- School Counselor
- Special Needs Teacher
- Early Childhood Specialist
- Business Psychologist
- HRM Consultant
- HR Researcher
- Marketing Strategist
- Ergonomics Specialist
- Corporate Trainer
- Brand Consultant

LLB (HONS)

ABOUT THE PROGRAMME

The four-year (full-time) LLB programme offered by SLIIT is approved by the Ministry of Higher Education and provides a comprehensive legal education that combines both in-depth theoretical and practical knowledge. The curriculum is designed to produce competitive legal professionals equipped to excel in various areas of law. Based on their preferences, the programme allows the students to take either a research-oriented or a practice-oriented approach to study in its final year through options of dissertation and internship.

Students have the opportunity to specialize in key fields like public law, civil law, and commercial law. Additionally, the programme explores emerging branches of law such as information technology law, international investment law, health law and education law, reflecting the evolving nature of the legal profession and offering a wide array of pathways for specialization.

WHY CHOOSE?

- Obtain LLB (Hons) from Sri Lanka's No. 01 non state university
- Become a highly skilled and competent legal professional
- Acquire in-depth theoretical and practical knowledge of law
- Specialize in areas of law of your choice (such as public law, civil law, commercial law and international law)
- Aquire knowledge on a wide range of areas including emerging branches of law (such as information technology law, international investment law, health law and education law)
- Choose a research-oriented or a practice-oriented approach to study in the final year through optional modules of dissertation and internship.
- Learn from a highly qualified and experienced panel of lecturers in a university environment

ENTRY REQUIREMENTS

Two (2) Credit (C) passes and one (01) Simple Pass (S) in any Stream in one and the same sitting at the G.C.E (Advanced Level) Examination conducted by the Department of Examinations of Sri Lanka or equivalent qualification and a Credit pass (C) in the English Language and a Credit pass (C) in the Sinhala or Tamil Language at the G.C.E (Ordinary Level) examination conducted by the Department of Examination of Sri Lanka or equivalent qualification and pass the Aptitude Test conducted by SLIIT and the Interview conducted by the School of Law, SLIIT.

CAREERS

An LLB (Hons) degree can open a variety of career pathways both locally and globally. Some of the career pathways available for law graduates include working as:

- Attorneys-at Law of the private bar
- State Counsels of the Attorney General's department
- Judges in Courts of law
- Officers of Government Departments and Ministries including Attorney General's Department and Legal Draftsman's Department
- Instructing Attorneys or Counsels at Law Firms
- Legal officers in private companies and banks
- Politicians
- Academics or researchers
- Officers in NGOs and international organizations (such as the UN, Red Cross, etc.)
- Officers at Legal Processing Outsourcing Companies (LPOs)
- Professional Arbitrators
- Professional Negotiators
- Professional Mediators

LLB (HONS)
LAW - LJMU, UK

LIVERPOOL JOHN MOORES UNIVERSITY

ABOUT THE PROGRAMME

The Faculty offers a fully-franchised LLB (Hons) Law programme in affiliation with Liverpool John Moores University, UK to provide students with a competitive qualification that they would need to pursue employment in the field of law and legal studies. The three (3) year LLB (Hons) degree programme seeks to transform undergraduates into legal professionals who can compete not only locally but also globally. It consists of core modules which provide students with a firm grasp of the fundamentals of English law, and optional modules which give the students an opportunity to acquire knowledge in specialised areas of law such as human rights, commercial law, international law etc. The degree offers a variety of industry-focused modules such as clinical legal education, mediation skills and practice, negotiation skills and practice that allow students to gain specialist skills and knowledge required for successful careers in the legal field.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 “S” passes in any stream & a “C” pass for O/L English AND pass an Interview conducted by the School of Law, SLIIT.

Cambridge/Edexcel A/Ls: Minimum of 3 “D” passes in any stream & a “C” pass for O/L English AND pass an Interview conducted by the School of Law, SLIIT.

Applicants should also pass the Aptitude Test conducted by SLIIT.

To apply to the Sri Lanka Law College to sit for the Special Entrance Examination held in respect of any year, a candidate is required to have obtained two credit (C) passes and one simple pass in one and the same sitting at the G.C.E A/Ls Sri Lanka or London and to possess Credit passes in O/L English and in Sinhala or Tamil Languages at the G.C.E O/Ls Sri Lanka or London or an examination recognized by the Department of Examinations of Sri Lanka as equal to the above examination.

WHY CHOOSE?

- Obtain an LLB from a World Ranking UK University, here in Sri Lanka
- Become a globally recognized legal professional
- Listed as a Qualifying Law Degree (QLD) by the Solicitors Regulatory Authority (SRA), UK.
- Approved by the Council of Legal Education, Sri Lanka, providing a pathway for local legal practice.
- Acquire specialist knowledge in areas of law of your choice (such as Human Rights, mediation, negotiation, Commercial Law and International Law).
- Learn from a highly qualified and experienced panel of lecturers in a university environment.
- Includes subjects from rapidly evolving areas of law, such as negotiation and mediation, relevant both locally and globally.

This programme will be offered at the Colombo Campus.

CAREERS

An LLB (Hons) degree can open a variety of career pathways both locally and globally.

Some of the career pathways available for law graduates include working as:

- Attorneys-at Law of the private bar
- State Counsels of the Attorney General's department
- Judges in Courts of law
- Officers of Government Departments and Ministries including Attorney General's Department and Legal Draftsman's Department
- Instructing Attorneys or Counsels at Law Firms
- Legal officers in private companies and banks
- Politicians
- Academics or researchers
- Officers in NGOs and international organizations (such as the UN, Red Cross, etc.)
- Officers at Legal Processing Outsourcing Companies (LPOs)
- Professional Arbitrators
- Professional Negotiators
- Professional Mediators

HIGHER DIPLOMA IN NURSING

DEAKIN UNIVERSITY

ABOUT THE PROGRAMME

This programme aims to produce nursing professionals who will be able to practice both locally and internationally. The students will be trained by an experienced panel of lecturers from the nursing field. Those who successfully complete the 3-year Higher Diploma in Nursing will be able to enter the final year of the Bachelor of Nursing programme at Deakin University, Australia.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes obtained from one of the following subject streams: Biological Science, Physical Science, Bio Systems Technology or Engineering Technology streams AND an Interview by the School of Nursing, SLIIT.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes obtained from any combination of the following subjects: Biology, Chemistry, Physics, Mathematics, Further Mathematics, Psychology, Computer Science or Information Technology AND an Interview by the School of Nursing, SLIIT.

Successful completion of a Foundation programme accepted by SLIIT.

Applicants should also pass the Aptitude Test conducted by SLIIT.

WHY CHOOSE?

- After the completion of the 3-year Higher Diploma programme, students will be able to travel to Australia to enter the final year of the nursing degree programme at Deakin University.
- Students who complete the Nursing degree at Deakin University are eligible to apply for registration as a registered nurse (RN) at Nursing and Midwifery Board of Australia
- A panel of experienced high-quality lecturers from the field of Nursing
- Availability of skills lab with modern state-of-the-art facilities
- Practical exposure will be in leading private sector hospitals in Sri Lanka
- Teaching and Learning are facilitated through an attractive Learning Management System at SLIIT.
- School of Nursing is registered with the Private Health Sector Regulatory Council (PHSRC).
- SLIIT School of Nursing is recognised as a government-approved Nursing School
- Higher Diploma in Nursing programme has (TVEC) accreditation of NVQ Level 6

SICASH

SLIIT International Conference on Advancements in Sciences and Humanities (SICASH), organised annually by the Faculty of Humanities and Sciences, SLIIT, is a multidisciplinary research conference, which brings together researchers from a broad range of disciplines coming under the umbrellas of natural sciences and humanities. Featuring seven tracks under the areas of Natural Sciences, Education, Law, English Language and Literature, Psychology, Nursing and Health Science, and Mathematics and Statistics, it provides a forum for local and international researchers to present and share their latest research findings, and network with peers and experts from their respective disciplines. Papers submitted to the conference are subject to stringent review by a panel of discipline experts to ensure quality and standard. The conference papers selected for oral presentations are published in the conference proceedings, while a select few are published in the journal of the Faculty of Humanities and Sciences. The conference was held for the sixth consecutive time with the participation of a large number of academics, students, researchers, and discipline experts, and was commended by all attendees for the high quality of the research presented and the contribution made to dissemination of knowledge.

SciFest

The SciFest event, organized by the Faculty of Humanities and Sciences through the Department of Applied Sciences is a comprehensive event that tested students & knowledge through a quiz competition and various other aspects and also allows them to showcase their work in an exhibition. The exhibition served as a platform for students to display their projects, research findings, and innovative ideas. The interactive sessions by senior professors and academics organized through SciFest provide a learning environment and encourage intellectual exchange within the academic community and the student community in the field of Applied Sciences.

MathFest

MathFest is another significant event organized by the Faculty of Humanities and Sciences through the Department of Mathematics & Statistics, to celebrate and explore the diverse aspects of mathematics and statistics, aiming to enhance interest and awareness among school children in GCE A/L Mathematics stream. MathFest is a collaborative effort of the Department of Mathematics and Statistics, organized with the support of the Ministry of Education. The MathFest included a variety of activities designed to promote interest, engagement, and appreciation for Mathematics and Statistics, among school children. This event commenced in 2023, with St. Joseph's College, Colombo 10 emerging as the winner that year. In 2024, the winner was Royal College, Colombo 07.

National Educator Awards

National Educator Awards is an initiative established to honour and celebrate outstanding educators of Sri Lanka who have made valuable and significant contributions to the development of the Sri Lankan community in diverse ways through their respective disciplines. National Educator Awards 2025 invited applications from outstanding educators in Sri Lanka under thirteen (13) categories, Applied Sciences, Architecture, Business and Management, Computing, Education, Engineering, Hospitality, Language and Literature, Law, Mathematics and Statistics, Nursing and Health Sciences, Psychology and Counselling, Quantity Surveying.

OUR STUDENTS, OUR PRIDE

After four years at SLIIT as a BEd student I am ready to take up the challenges of becoming a university academic. SLIIT has molded me, laid a strong foundation and given me the necessary confidence and competencies to go forward in my career. I am already appointed as an instructor at the Faculty of Humanities & Sciences.

Ms. Rashmi Perera
Instructor, SLIIT (FHS)
Former President of FHSSC - 2020

The BSc (Hons) Degree in Financial Mathematics and Applied Statistics at SLIIT has been a pivotal journey, providing theoretical depth alongside hands-on applications.

As a pioneering programme in Sri Lanka, it served as my gateway into the convergence of mathematics, statistics, economics, finance, and actuarial science. The mentorship and unwavering support from our lecturers nurtured an environment where learning thrived, preparing me to face the challenges of a data-driven world.

Mr. Suban Kokilakumar
Financial Mathematics and Applied Statistics

Enrolling in SLIIT's LLB (Hons) programme has been an unequivocal game-changer for my legal aspirations. As a law student, I have been exposed to countless opportunities and diverse learning experiences.

At SLIIT, I had access to a world-class education provided by highly qualified and dedicated lecturers. SLIIT ensures a vibrant and unforgettable university experience, making every moment, both within and outside the lecture halls, incredibly enriching. Overall, the programme offers a comprehensive curriculum and an outstanding learning experience that has surpassed my expectations, shaping my journey towards a successful legal career.

Ms. Niruthmi Wickremasinghe
Graduate from the School of Law

As a BSc (Hons) Psychology graduate at SLIIT, choosing this prestigious university as my higher academic destination was one of the best decisions I have ever made.

The SLIIT Faculty of Humanities and Sciences not only imparted knowledge but became pillars of support to professional development. Their unwavering encouragement empowered me to not only chase my dreams but also uncover a better version of myself. Grateful for the chance to study at this prestigious university, I consider my time at SLIIT as transformative, thanks to an exceptional lecture panel and a conducive learning environment.

Ms. Madubashani Jayasena
Graduate from the School of Psychology

As a BSc (Hons) Biotechnology graduate, I was the best performer in my batch and also won the gold medal at FHS. I have been accepted into the University of British Columbia (UBC) for their Master of Biotechnology programme. SLIIT paved my way to UBC by initially giving me a full academic scholarship based on my A/L results, helping me complete the degree without financial burden. The Biotechnology programme at SLIIT gave me hands-on experience in state-of-the-art laboratories and the opportunity to work on an exciting research project. I was mentored by a renowned panel of lecturers who guided me to develop myself academically and professionally. SLIIT has provided us with numerous opportunities, such as participating in various clubs and societies. I would like to sincerely thank SLIIT for all the wonderful opportunities given to us.

Ms. Dulya Weerasinghe
Graduate from the Department of Applied sciences

DREAMER
BY
NATURE

SCHOOL OF ARCHITECTURE

SLIIT School of Architecture has received Part 1 full accreditation for, BSc (Hons) Architecture (LJMU) / Advance Diploma in Architecture (SLIIT) Programme, from Sri Lanka Institute of Architects.

SLIIT School of Architecture was established in 2016 with the intention of producing architecture graduates of the highest calibre who are creative, world class and are sought after by the industry and clients due to their high skill levels and professionalism. Both the BSc (Hons) degree in Architecture and the MSc degree in Architecture are presently offered at SLIIT in collaboration with Liverpool John Moores University UK. While this provides our students with an international platform and exposure, one of the key focuses of the SLIIT architecture program is also to foster the Sri Lankan identity in Architecture. Students are given a solid base by exposure to Sri Lankan architecture and heritage through the most eminent experts in academia while also exposing them to international standards of working, current technologies and global knowledge of architecture and its practices. SLIIT School of Architecture has achieved Part 1 full accreditation from the Sri Lanka Institute of Architects for the BSc (Hons) Architecture (LJMU) / Advanced Diploma in Architecture (SLIIT) programme.

DURATION
03 Years

ENTRY
June | Sept

OFFERED
Weekdays

LOCATION
Malabe

Sri Lanka Institute of Architects | RIBA Royal Institute of British Architects

PART 1 FULL ACCREDITATION SLIA, RIBA

SCAN TO REFER THE COURSE MODULES

BSc (HONS) IN ARCHITECTURE - LJMU, UK

LIVERPOOL JOHN MOORES UNIVERSITY

ABOUT THE PROGRAMME

Architecture is an art, a vocation, it is also a science, a business and a passion for life. It is helping the man-made environment harmonise with the natural environment. Architects create a legacy for future generations that embody the culture and traditions of the era. This professional pathway is ideal for creative people with sensitivity, imagination and an ability to appreciate the technical aspects of building and construction. An architect is ultimately responsible for determining the aesthetics and functionality of the living environment; therefore, it is essential that an architectural education develops attributes in students which incorporate knowledge, skills and sensitivity. These skills will be imparted and diligently assessed during the course of your architectural journey at SLIIT.

RESOURCES AND FACILITIES: The program is directed and conducted by a team of dedicated Professors, PhD holders, dedicated Chartered Architects, and subject specialists for each module. Students benefit from designated individual workspaces in modern studio environments with 24-hour access. Modern studio environments, lecture rooms, computer labs, and advanced printing technology at SLIIT provide an international-standard study environment.

WHY CHOOSE?

- Highly qualified academic panel consisting of Professors, PhD holders, Chartered Architects, and subject specialists.
- 24/7 access to dedicated workspaces, modern studios & advanced computer lab facilities.
- Fully accredited by SLIA Part I and RIBA Part 1, ensuring globally recognized academic and professional standards.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in any stream AND a “C” pass for O/L English & Mathematics.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream AND a “C” pass for O/L English & Mathematics.

Applicants should also pass the Special Aptitude Test conducted by SLIIT.

CAREERS

- Professional Architects
- Landscape Architects
- Interior Designers
- Urban Designer
- Town and Country Planners
- Conservation Specialist
- Project Managers
- Academics
- Product Designers
- 3D Modelers - Construction Industry/ Film Industry/ Gaming Industry

BA (HONS) INTERIOR DESIGN - LJMU, UK

ABOUT THE PROGRAMME

The School of Architecture offers the BA (Hons) Interior Design in partnership with Liverpool John Moores University. This three-year programme equips students with a globally recognized qualification, blending creative innovation and technical expertise. Through studio-based learning, lectures, and workshops, the curriculum balances artistic vision with practical skills, addressing Sri Lanka's cultural context while embracing global design principles. Graduates are prepared to excel locally and internationally, with strong problem-solving abilities, communication skills, and confidence to tackle complex spatial and social design challenges.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 "S" passes in any stream AND a “C” pass for O/L English.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream AND a “C” pass for O/L English.

Successful completion of a Foundation programme accepted by SLIIT.

Applicants should also pass the Special Aptitude Test.

CAREERS

- Interior and Spatial Designers: Craft functional and visually appealing spaces for residential, commercial, and public settings.
- Exhibition Designers: Design engaging displays for museums, galleries, and trade shows, integrating spatial design and multimedia.
- Production Designers: Create sets for theatre, TV, and film, enhancing storytelling through collaboration with directors and art teams.
- Visual Merchandisers: Develop retail displays that attract customers and showcase brand identity through effective use of layout, lighting, and colour.

MSc ARCHITECTURE - LJMU, UK

LIVERPOOL JOHN MOORES UNIVERSITY

ABOUT 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 Architecture postgraduate 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 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.

WHAT CAN YOU DO AFTER MSC ARCHITECTURE:

This programme groom students to become skilled professionals in the current global trend in the field of architectural practice and in academia. After completing the Master's degree students will be able to start work as Architectural Designers/ Architectural Interns in Architectural firms under Chartered Architects or join government institutes or authorities. With the postgraduate degree, the students can pursue research to continue education up to PhD levels.

With Part 1, 2 professional qualification from SLIA, students will be eligible to sit for Charter Examinations (part-3) conducted by Sri Lanka Institute of Architects following a required, monitored training period.

OUR STUDENTS, OUR PRIDE

My journey at SLIIT under LJMU shaped both my academic and professional path. My final-year design thesis made me realize the transformative impact architecture can have on society.

Graduating with a First Class, I gained both theoretical grounding and practical knowledge, along with valuable industry exposure. This experience deepened my passion for sustainable urban design and cultural sensitivity. I'm now working as a Junior Architect and preparing for my master's studies abroad, with a vision to design for social wellbeing.

Mr. Panthaka Mevan Delapola
Pursuing Master of Architecture, United Kingdom
BSc (Hons) in Architecture

Joining the Architecture programme at SLIIT was a turning point in my creative journey. I was drawn to its unique blend of creativity and structure, along with the chance to earn a UK degree locally. The Design studio culture and mentorship from dedicated lecturers helped me grow beyond technical skills and discover who I am as a designer. Highlights like receiving the Prof. Nimal de Silva Gold Medal, a RIBA Bronze Medal nomination, and representing SLIIT at Inspireli shaped both my confidence and career. Today, I work as an Architectural Assistant, applying these foundations in practice.

Ms. Michelle Shenali Samarasinghe
Architectural Assistant
BSc (Hons) in Architecture
Liverpool John Moores University

Fresh out of schooling at Sacred Heart Convent, Galle, my passion for creativity drove me to follow architecture. As recommended by a senior I joined SLIIT, in 2020. The UK-affiliated degree impressed me. I stayed on for my master's, completing the first year at SLIIT and the final year at LJMU, UK—which gave me incredible international exposure. I'm now thrilled to be starting a fully-funded PhD in the UK. I'm especially grateful to Prof. Jeeva Wijesundara and the amazing SLIIT staff for guiding and supporting me throughout this journey.

Ms. Viduni Dedduwa Pathirana
PhD scholar in Architecture
Ulster University, UK
Master of Architecture

Ranjaka pursued his BSc (Hons) in Architecture through the LJMU–SLIIT TNE partnership graduating in 2018 with a First-Class Honors and later earned his Master of Architecture with distinction at LJMU, UK, supported by the Vice Chancellor's Scholarship.

Today, he is a full-time lecturer at the SLIIT School of Architecture, where he leads budding creative minds and contributes significantly to academic innovation, student mentorship, and curriculum development in the subject of Architecture and Design. His journey reflects how transnational education can empower students in Sri Lanka to grow into globally minded professionals and educators, inspiring future generations through both design and teaching.

Mr. Ranjaka Kalhara Hettiarachchi
Lecturer - SLIIT School of Architecture
BSc (Hons) Architecture

EXPLORE

ORGANISED BY : SLIIT SCHOOL OF ARCHITECTURE

SLIIT GLOBAL PATHWAYS

SLIIT Global Pathways offers an exceptional opportunity for students to commence their studies at SLIIT and transfer to globally renowned universities. It is the only Top 100–ranked pathway program in Sri Lanka, offering guaranteed transfer options in IT, Engineering, and Business to universities in Australia and the UK. With a proven academic framework, guaranteed entry, and exclusive financial benefits, the program ensures a smooth transition to top-tier institutions, preparing students for a successful international career.

OUR GLOBAL UNIVERSITY PARTNERS

- **The University of Edinburgh**
- **The University of Queensland**
- **The University of Western Australia**

About SLIIT Global Pathways

1. The University of Edinburgh:

- Ranked 34th in the QS World University Ranking 2026
- Over 24,000 international students
- 400+ years of academic excellence
- Leading sustainability initiatives
- Top-tier research and teaching resources

2. The University of Queensland:

- Ranked 42nd in the QS World University Ranking 2026
- Member of Australia's prestigious Group of Eight
- World-class employability outcomes
- Cutting-edge research facilities
- Diverse international student community

3. The University of Western Australia:

- Ranked 77th in the QS World University Rankings 2025
- Nine subjects ranked in the world's top 50
- Strong industry connections and employability
- Vibrant campus life with 100+ clubs
- Affordable living and sunny climate

The University of Edinburgh

The University of Edinburgh is one of the world's leading universities, known for its historic contributions to knowledge and innovation. With a legacy of excellence, Edinburgh offers students from SLIIT a chance to engage with advanced research and intellectual leadership across multiple disciplines. Graduates from Edinburgh are equipped to make a profound impact on a global scale.

The University of Queensland (UQ)

The University of Queensland (UQ) is one of Australia's foremost research and teaching institutions. UQ is committed to delivering excellence in education by fostering the transfer of knowledge, cultivating research opportunities, and nurturing global collaborations. With over a century of academic excellence, UQ equips students to become leaders in an ever-evolving global landscape. When transferring from SLIIT, students are entitled to a 25% concession on their annual course fee.

The University of Western Australia (UWA)

The University of Western Australia (UWA) is a proud member of Australia's prestigious Group of Eight. With a commitment to world-class education and research, UWA has cultivated a rich tradition of academic excellence. Students transferring to UWA through SLIIT will have access to cutting-edge resources and research opportunities, helping them excel on a global stage.

BACHELOR OF ENGINEERING (HONS) ELECTRONICS AND ELECTRICAL ENGINEERING

THE UNIVERSITY of EDINBURGH

ABOUT THE PROGRAMME

The Bachelor of Engineering (Hons) Electronics & Electrical Engineering offers students an in-depth understanding of electronic circuits, power systems, and signal processing. This course provides hands-on experience in designing, testing, and optimizing electrical systems, preparing students for a dynamic career in the rapidly growing fields of electronics and electrical engineering.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 2 "C" passes & 1 "S" pass in the Physical Science stream (Covering Combined Mathematics, Physics & Chemistry).

Cambridge/Edexcel A/Ls: Minimum of 2 "B" passes & 1 "C" pass (Covering Mathematics, Physics & Chemistry).

Successful Completion of a Foundation Programme Accepted by SLIIT. Applicants should also pass the Aptitude Test conducted by SLIIT.

To transfer, the students should maintain the minimum GPA requirement Specified by the University of Edinburgh.

Duration: 4 Years

Location:
Year 1 & 2 - SLIIT, Sri Lanka
Year 3 & 4 - The University of Edinburgh, UK

University Transfers:
Guaranteed GBP 3,500 Scholarships for SLIIT Pathway Students (Conditions Apply)

CAREERS

- Electronics engineer
- Electrical systems designer
- Power systems engineer
- Telecommunications engineer
- Control systems engineer
- Embedded systems developer

BACHELOR OF ENGINEERING (HONS) CIVIL ENGINEERING

THE UNIVERSITY of EDINBURGH

ABOUT THE PROGRAMME

The Bachelor of Engineering (Hons) Civil Engineering provides a comprehensive education in the design, construction, and maintenance of infrastructure systems. Students will gain expertise in structural engineering, geotechnical engineering, transportation systems, and environmental engineering, equipping them with the skills needed to solve real-world engineering challenges.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 2 "C" passes & 1 "S" pass in the Physical Science stream (Covering Combined Mathematics, Physics & Chemistry).

Cambridge/Edexcel A/Ls: Minimum of 2 "B" passes & 1 "C" pass (Covering Mathematics, Physics & Chemistry).

Applicants should also pass the Aptitude Test conducted by SLIIT.

To transfer, the students should maintain the minimum GPA requirement Specified by the University of Edinburgh.

Duration: 4 Years

Location:
Year 1 & 2 - SLIIT, Sri Lanka
Year 3 & 4 - The University of Edinburgh, UK

University Transfers:
Guaranteed GBP 3,500 Scholarships for SLIIT Pathway Students (Conditions Apply)

CAREERS

- Civil engineer
- Structural engineer
- Geotechnical engineer
- Environmental engineer
- Water resources engineer
- Transportation engineer

BACHELOR OF COMMERCE

THE UNIVERSITY OF QUEENSLAND
AUSTRALIA

ABOUT THE PROGRAMME

The Bachelor of Commerce program offers students deep insights into accounting, finance, and economics. Students learn to analyze financial data, manage resources, and understand market trends. Graduates are prepared to work in various sectors including banking, corporate finance, and consultancy.

ENTRY REQUIREMENTS

Minimum of 3 “S” passes in G.C.E A/L (Sri Lanka) or 3 “D” passes in Cambridge or Edexcel A/L s in any subject stream in one and the same sitting, and pass the Aptitude Test conducted by SLIIT.

Successful Completion of a Foundation Programme Accepted by SLIIT.

The Applicant should maintain minimum GPA of 2.5 to transfer.

Duration: 3 Years

Location:
Year 1 - SLIIT Sri Lanka
Year 2 & 3 - The University of Queensland, Australia

University Transfers:
Guaranteed 25% Vice Chancellor's Scholarships for SLIIT Pathway Students (Conditions Apply)

CAREERS

- Accountants
- Financial Analysts
- Auditor
- Investment banker
- Tax consultant
- Financial planner

BACHELOR OF ECONOMICS

THE UNIVERSITY OF QUEENSLAND
AUSTRALIA

ABOUT THE PROGRAMME

The Bachelor of Economics offers students an in-depth understanding of economic theory, policy analysis, and quantitative methods. Students gain the ability to analyze global markets, forecast economic trends, and develop policy solutions. The program equips graduates for roles in finance, consultancy, and government.

ENTRY REQUIREMENTS

Minimum of 3 “S” passes in G.C.E A/L (Sri Lanka) or 3 “D” passes in Cambridge or Edexcel A/L s in any subject stream in one and the same sitting, and pass the Aptitude Test conducted by SLIIT.

Successful Completion of a Foundation Programme Accepted by SLIIT.

The Applicant should maintain minimum GPA of 2.5 to transfer.

Duration: 3 Years

Location:
Year 1 - SLIIT Sri Lanka
Year 2 & 3 - The University of Queensland, Australia

University Transfers:
Guaranteed 25% Vice Chancellor's Scholarships for SLIIT Pathway Students (Conditions Apply)

CAREERS

- Economists
- Policy Analysts
- Financial Consultants
- Economic researcher
- Market Analysts
- Investment Analysts
- Video/Visual Production Specialist
- Audio Production Specialist
- AR/VR developer

BACHELOR OF BUSINESS MANAGEMENT

THE UNIVERSITY OF QUEENSLAND
AUSTRALIA

ABOUT THE PROGRAMME

The Bachelor of Business Management at the University of Queensland equips students with essential management, leadership, and strategic thinking skills. Students will learn the fundamentals of business operations, marketing, finance, and human resource management, preparing them for leadership roles in global business environments.

ENTRY REQUIREMENTS

Minimum of 3 “S” passes in G.C.E A/L (Sri Lanka) or 3 “D” passes in Cambridge or Edexcel A/L s in any subject stream in one and the same sitting, and pass the Aptitude Test conducted by SLIIT.

Successful Completion of a Foundation Programme Accepted by SLIIT.

Applicant should maintain minimum GPA of 2.5 to transfer.

Duration: 3 Years

Location:
Year 1 - SLIIT Sri Lanka
Year 2 & 3 - The University of Queensland, Australia

University Transfers:
Guaranteed 25% Vice Chancellor's Scholarships for SLIIT Pathway Students (Conditions Apply)

CAREERS

- Business analyst
- Marketing Managers
- Human Resources Managers
- Project manager
- Financial consultant
- Operations manager

BACHELOR OF ENGINEERING (HONS) CIVIL

THE UNIVERSITY OF QUEENSLAND
AUSTRALIA

ABOUT THE PROGRAMME

The Bachelor of Engineering (Hons) in Civil Engineering at the University of Queensland is designed to equip students with the skills and knowledge required to design, construct, and maintain infrastructure such as roads, bridges, buildings, and water systems. The program combines practical and theoretical knowledge to address real-world engineering challenges and prepare students for diverse career opportunities in the civil engineering field.

ENTRY REQUIREMENTS

Minimum of 2 “C” passes and 1 “S” pass in G.C.E A/L (Local) in the Physical Science Stream (Covering Combined Mathematics, Physics & Chemistry) in one and same sitting OR

2 “B” passes and 1 “C” pass in Cambridge or Edexcel A/Ls in the Physical Science Stream (Covering Mathematics, Physics, Chemistry) in one and same sitting AND

Successful Completion of a Foundation Programme Accepted by SLIIT.

Pass the Aptitude test conducted by SLIIT.

Applicant should maintain minimum GPA of 2.5 to transfer.

Duration: 4 Years

Location:
Year 1 & 2 - SLIIT Sri Lanka
Year 3 & 4 - The University of Queensland, Australia

Guaranteed 25% Vice Chancellor's Scholarships for SLIIT Pathway Students (Conditions Apply)

CAREERS

- Civil engineer
- Structural engineer
- Geotechnical engineer
- Environmental engineer
- Transport engineer
- Water resources engineer

BACHELOR OF ENGINEERING (HONS) ELECTRICAL

THE UNIVERSITY OF QUEENSLAND
AUSTRALIA

ABOUT THE PROGRAMME

The Bachelor of Engineering (Hons) in Electrical Engineering focuses on the design and development of electrical systems and components. Students gain deep knowledge in electrical circuits, power systems, and electronics while learning to design solutions for energy efficiency, telecommunications, and electronics systems.

ENTRY REQUIREMENTS

Minimum of 2 “C” passes and 1 “S” pass in G.C.E A/L (Local) in the Physical Science Stream (Covering Combined Mathematics, Physics & Chemistry) in one and same sitting OR

2 “B” passes and 1 “C” pass in Cambridge or Edexcel A/Ls in the Physical Science Stream (Covering Mathematics, Physics, Chemistry) in one and same sitting AND

Successful Completion of a Foundation Programme Accepted by SLIIT.

Pass the Aptitude test conducted by SLIIT.

Applicant should maintain minimum GPA of 2.5 to transfer.

Duration: 4 Years

Location:
Year 1 & 2 - SLIIT Sri Lanka
Year 3 & 4 - The University of Queensland, Australia

University Transfers:
Guaranteed 25% Vice Chancellor's Scholarships for SLIIT Pathway Students (Conditions Apply)

CAREERS

- Electrical engineer
- Power systems engineer
- Electronics engineer
- Telecommunications engineer
- Automation engineer
- Renewable energy consultant

BACHELOR OF ENGINEERING (HONS) MECHANICAL

THE UNIVERSITY OF QUEENSLAND
AUSTRALIA

ABOUT THE PROGRAMME

The Bachelor of Engineering (Hons) in Mechanical Engineering teaches students the principles of mechanics, thermodynamics, and materials science. Students learn to design, analyze, and improve mechanical systems ranging from engines to advanced robotics. The program prepares graduates for diverse roles in industries such as manufacturing, aerospace, and automotive engineering.

ENTRY REQUIREMENTS

Minimum of 2 “C” passes and 1 “S” pass in G.C.E A/L (Local) in the Physical Science Stream (Covering Combined Mathematics, Physics & Chemistry) in one and same sitting OR

2 “B” passes and 1 “C” pass in Cambridge or Edexcel A/Ls in the Physical Science Stream (Covering Mathematics, Physics, Chemistry) in one and same sitting AND

Successful Completion of a Foundation Programme Accepted by SLIIT.

Pass the Aptitude test conducted by SLIIT.

Applicant should maintain minimum GPA of 2.5 to transfer.

Duration: 4 Years

Location:
Year 1 & 2 - SLIIT Sri Lanka
Year 3 & 4 - The University of Queensland, Australia

University Transfers:
Guaranteed 25% Vice Chancellor's Scholarships for SLIIT Pathway Students (Conditions Apply)

CAREERS

- Mechanical engineer
- Aerospace engineer
- Automotive engineer
- Manufacturing engineer
- Robotics engineer
- Energy systems engineer

BACHELOR OF ENGINEERING (HONS) MECHATRONIC

THE UNIVERSITY OF QUEENSLAND
AUSTRALIA

ABOUT THE PROGRAMME

The Bachelor of Engineering (Hons) in Mechatronic combines mechanical, electrical, and computer engineering to equip students with skills in automation, robotics, and smart systems. The program provides hands-on experience in designing and controlling systems and prepares students for cutting-edge roles in robotics and AI-driven industries.

ENTRY REQUIREMENTS

Minimum of 2 “C” passes and 1 “S” pass in G.C.E A/L (Local) in the Physical Science Stream (Covering Combined Mathematics, Physics & Chemistry) in one and same sitting OR

2 “B” passes and 1 “C” pass in Cambridge or Edexcel A/Ls in the Physical Science Stream (Covering Mathematics,Physics, Chemistry) in one and same sitting AND

Successful Completion of a Foundation Programme Accepted by SLIIT.

Pass the Aptitude test conducted by SLIIT.

Applicant should maintain minimum GPA of 2.5 to transfer.

Duration: 4 Years

Location:
Year 1 - SLIIT Sri Lanka
Year 2 to 4 - The University of Queensland, Australia

University Transfers:
Guaranteed 25% Vice Chancellor's Scholarships for SLIIT Pathway Students (Conditions Apply)

CAREERS

- Mechatronics engineer
- Robotics engineer
- Automation engineer
- Control systems engineer
- Industrial designer
- AI systems developer

BACHELOR OF INFORMATION TECHNOLOGY

THE UNIVERSITY OF QUEENSLAND
AUSTRALIA

ABOUT THE PROGRAMME

The Bachelor of Information Technology program equips students with strong foundational knowledge in computer systems, software development, and IT project management. The program also emphasizes practical skills in database management, web development, and network security, preparing graduates to excel in the rapidly evolving tech industry.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 “S” passes in the Physical Science stream or Engineering Technology stream in one and the same sitting for A/Ls or an equivalent qualification. OR Minimum of 3 “S” passes in any stream (other than the Physical Science/Engineering Technology streams) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.
Applicants who have followed Information & Communication Technology as a main subject for A/Ls AND obtained a “C” pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Cambridge/Edexcel A/Ls: Minimum of 3 “D” passes in subjects related to Mathematics. OR Minimum of 3 “D” passes in any other subjects (other than Mathematics related subjects) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT. Applicants who have followed Information Technology/Computer Science as a main subject for A/Ls AND obtained a “C” pass for O/L Mathematics will be exempted from the IT Bridging Programme. To be eligible to follow the Computer Systems & Network Engineering Specialization, a minimum of 3 "S" passes (or 3 "D" passes in Cambridge/ Edexcel A/Ls) are required including passes for both Physics and Combined Mathematics (or equivalent subjects in Cambridge/Edexcel A/Ls).

Successful Completion of a Foundation Programme Accepted by SLIIT.

Duration: 3 Years

Location:
Year 1 - SLIIT, Sri Lanka
Year 2 & 3 - The University of Queensland, Australia

University Transfers:
Guaranteed 25% Vice Chancellor's Scholarships for SLIIT Pathway Students (Conditions Apply)

CAREERS

- IT consultant
- Software developer
- Systems analyst
- Database administrator
- Network architect
- Cyber security specialist

BACHELOR OF COMPUTER SCIENCE

THE UNIVERSITY OF QUEENSLAND
AUSTRALIA

ABOUT THE PROGRAMME

The Bachelor of Computer Science is a program designed to provide a deeper understanding of all aspects of computer technology. Students will be able to develop strong analytical, logical, and development skills necessary to advance computing and its applications. Students gain solid technological foundations and skills to play a critical role in creating, developing, implementing, and evaluating new systems.

ENTRY REQUIREMENTS

Local A/Ls: Minimum of 3 “S” passes in the Physical Science stream or Engineering Technology stream in one and the same sitting for A/Ls or an equivalent qualification. OR Minimum of 3 “S” passes in any stream (other than the Physical Science/Engineering Technology streams) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.
Applicants who have followed Information & Communication Technology as a main subject for A/Ls AND obtained a “C” pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Cambridge/Edexcel A/Ls: Minimum of 3 “D” passes in subjects related to Mathematics. OR Minimum of 3 “D” passes in any other subjects (other than Mathematics related subjects) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT. Applicants who have followed Information Technology/Computer Science as a main subject for A/Ls AND obtained a “C” pass for O/L Mathematics will be exempted from the IT Bridging Programme. To be eligible to follow the Computer Systems & Network Engineering Specialization, a minimum of 3 "S" passes (or 3 "D" passes in Cambridge/Edexcel A/Ls) are required including passes for both Physics and Combined Mathematics (or equivalent subjects in Cambridge/Edexcel A/Ls).

Successful Completion of a Foundation Programme Accepted by SLIIT.

CAREERS

- Software engineer
- Data scientist
- Machine learning engineer
- Technical business analyst
- Data engineer
- Statistical analyst
- Security architect
- Cybersecurity analyst

Duration: 3 Years

Location:
Year 1 - SLIIT, Sri Lanka
Year 2 & 3 - The University of Queensland, Australia

University Transfers:
Guaranteed 25% Vice Chancellor's Scholarships for SLIIT Pathway Students (Conditions Apply)

THE UNIVERSITY OF QUEENSLAND 'DESIGNING SOLUTIONS FOR IMPACT' COMPETITION

Emphasizing a commitment to nurture innovation and entrepreneurial thinking among youth, SLIIT hosts The University of Queensland's 'Designing Solutions for Impact' challenge showcasing the potential of young minds to create meaningful solutions using technology. This is an innovative inter-school competition that aims to encourage entrepreneurship amongst high school students. The groundbreaking initiative provided a platform for young minds to explore and develop entrepreneurial skills and learn how to harness the power of technology to address real-life problems.

QS WORLD UNIVERSITY RANKINGS

THE WORLD UNIVERSITY RANKINGS

2024

AUSTRALIAN MEMBERS OF THE GLOBAL U21

a founding member of the Group of Eight (Go8) universities, and a member of Universities Australia

BACHELOR OF COMMERCE

THE UNIVERSITY OF WESTERN AUSTRALIA

ABOUT THE PROGRAMME

The Bachelor of Commerce at UWA is designed to provide students with a strong understanding of business fundamentals, such as accounting, finance, marketing, and management. The program equips students with essential skills in problem-solving, critical thinking, and decision-making, preparing them for leadership roles in a globalized business environment.

ENTRY REQUIREMENTS

Minimum of 3 “S” passes in G.C.E A/L (Sri Lanka) or 3 “D” passes in Cambridge or Edexcel A/Ls and pass the Aptitude Test conducted by SLIIT.

Successful Completion of a Foundation Programme Accepted by SLIIT.

Duration: 3 Years

Location:
Year 1 - SLIIT, Sri Lanka
Year 2 & 3 - The University of Western Australia

University Transfers:
Guaranteed transfer to year 02 of The University of Western Australia
(Conditions Apply)

CAREERS

- Financial analyst
- Accountant
- Marketing manager
- Business consultant
- Operations manager
- Investment banker
- Entrepreneur

BACHELOR OF SCIENCE
(COMPUTER SCIENCE)

THE UNIVERSITY OF WESTERN AUSTRALIA

ABOUT THE PROGRAMME

The Bachelor of Science in Computer Science provides students with a comprehensive understanding of computer programming, algorithms, and software development. The course also covers important areas like artificial intelligence, data structures, and software engineering, preparing students for careers in technology and IT management.

ENTRY REQUIREMENTS

Minimum of 3 “S” passes in G.C.E A/L (Sri Lanka) or 3 “D” passes in Cambridge or Edexcel A/Ls and pass the Aptitude Test conducted by SLIIT.

Successful Completion of a Foundation Programme Accepted by SLIIT.

Duration: 3 Years

Location:
Year 1 - SLIIT, Sri Lanka
Year 2 & 3 - The University of Western Australia

University Transfers:
Guaranteed transfer to year 02 of The University of Western Australia
(Conditions Apply)

CAREERS

- Software developer
- Systems analyst
- Data scientist
- IT consultant
- Network administrator
- Artificial intelligence engineer

BACHELOR OF SCIENCE (COMPUTER SCIENCE AND CYBER SECURITY)

THE UNIVERSITY OF WESTERN AUSTRALIA

ABOUT THE PROGRAMME

This program combines the foundational knowledge of computer science with specialized training in cyber security. Students learn to design secure systems, identify vulnerabilities, and respond to cyber threats, ensuring businesses and institutions are protected from cyber-attacks. The program prepares graduates for the high-demand field of cyber security.

ENTRY REQUIREMENTS

Minimum of 3 “S” passes in G.C.E A/L (Sri Lanka) or 3 “D” passes in Cambridge or Edexcel A/Ls and pass the Aptitude Test conducted by SLIIT.

Successful Completion of a Foundation Programme Accepted by SLIIT.

Duration: 3 Years

Location:
Year 1 - SLIIT, Sri Lanka
Year 2 & 3 - The University of Western Australia

University Transfers:
Guaranteed transfer to year 02 of The University of Western Australia
(Conditions Apply)

CAREERS

- Cyber security analyst
- Ethical hacker
- Information security manager
- Network security administrator
- Cyber security consultant
- Security systems developer

BACHELOR OF ARTIFICIAL INTELLIGENCE

DEAKIN UNIVERSITY

ABOUT THE PROGRAMME

Experience the best of both worlds with Deakin University's Bachelor of Artificial Intelligence program, delivered at SLIIT in Sri Lanka. Here's what makes this program stand out:

- Exclusive Opportunity in Sri Lanka: Study the only Australian Bachelor of AI program available locally, gaining access to Deakin's expertise without leaving home.

- Stay Close to Home: Enjoy the comfort and convenience of studying in Sri Lanka while earning a degree recognized worldwide.

- Global-Standard Curriculum: Learn from the exact same syllabus as Deakin University in Australia, ensuring you graduate with a world-class education.

- Direct Access to Deakin Resources: As a Deakin student, you'll have full access to their library and study materials to support your learning journey.

- Industry-Driven Learning: Gain hands-on experience with practical labs, real-world projects, and opportunities to engage with industry leaders.

- Engaging Faculty Interaction: Benefit from direct engagement with Deakin faculty who visit Sri Lanka every semester, bringing the global classroom experience to you.

This program is designed to prepare you for an exciting career in the growing field of Artificial Intelligence while offering the flexibility, support, and resources you need to succeed.

ENTRY REQUIREMENTS

Local A/L: Minimum of 3"S" Passes in any Stream or

Cambridge/Edexcel A/L: Minimum of 3 "D" Passes in Any Stream
or

Applicants who have successfully completed SLIIT International Foundation (Artificial Intelligence)

CAREERS

- AI Specialist
- Data Scientist
- Machine Learning Engineer
- Robotics Developer

Duration: 3 Years

Location:
Students have the flexibility to either complete all three years of the degree at SLIIT in their home country or transfer to Deakin University in Australia and complete.

SLIIT INTERNATIONAL FOUNDATION

The SLIIT International Foundation (SIF) programme is a preparatory curriculum designed to equip students for successful undergraduate studies. The programme fosters the development of subject knowledge, study skills, and English language proficiency to a level commensurate with smooth transition to higher education.

This is a pathway to complete a foreign degree in Computing, Business, Fashion Business & Management, Psychology, Quantity Surveying or Interior Design.

Students who wish to pursue a foreign degree in Engineering or Nursing can complete the SIF and part of the degree in Sri Lanka and thereafter transfer to the relevant partner university overseas.

DURATION
01 Year

ENTRY
Feb | June Sep

OFFERED
Weekdays

LOCATION
SLIIT Connect, Malabe

EXAMINATIONS
Weekdays

- **COMPUTING**
- **BUSINESS**
- **QUANTITY SURVEYING**
- **FASHION BUSINESS**
- **PSYCHOLOGY**
- **NURSING**
- **INTERIOR DESIGN**
- **ENGINEERING PATHWAY**
- **ARTIFICIAL INTELLIGENCE**

FACULTY OF GRADUATE STUDIES

Our postgraduate degrees have been established envisioning outstanding research by Graduate students under the supervision and mentoring of well-experienced academic staff. Aside from taking research findings to commercialising and startups, collaboration with the relevant industries in order to conduct industry focused research is also possible.

DURATION
02 to 05 Years

ENTRY
January | July

OFFERED
Weekends

LOCATION
Malabe | |Kandy Uni | Northern Uni****

EXAMINATIONS
Weekends

Course Modules

***Duration, entry and offering depends on the programme applied for.**
****Subject to a minimum number of students as decided by the faculty**

MBA

MASTER OF BUSINESS ADMINISTRATION

ABOUT 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.

ENTRY 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.

CAREERS

- Entrepreneurs
- Business Consultants
- Chief Executive Officers
- Managing Directors
- Chief Marketing Officers
- Academic positions
- General Managers
- Human Capital Development Managers
- Chief Financial Officers
- Chief Operations Managers
- Project managers
- Management Analysts
- Investment Analysts

MSC

MASTER OF SCIENCE

ABOUT THE PROGRAMME

SLIIT is a premier degree-awarding institute approved by Ministry of Education Sri Lanka and University Grants Commission encompassing the award of Master's degrees in:

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

INFORMATION TECHNOLOGY

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 economy government agencies searching for tomorrow's digital business thinkers and leaders.
This programme is designed to produce graduates with necessary knowledge, skills and attitudes in Information Technology, Computer Science and Software Engineering fields.

INFORMATION SYSTEMS

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.

CYBER SECURITY

The Master of Science Degree in Information Technology Specialising in Cyber Security intends to address a key global issue facing by government, 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.

ENTERPRISE APPLICATIONS DEVELOPMENT

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.

INFORMATION MANAGEMENT

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.

ARTIFICIAL INTELLIGENCE

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.

MSC IN ARCHITECTURE

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 Architecture degree at SLIIT. For more details refer page 83.

MPHIL

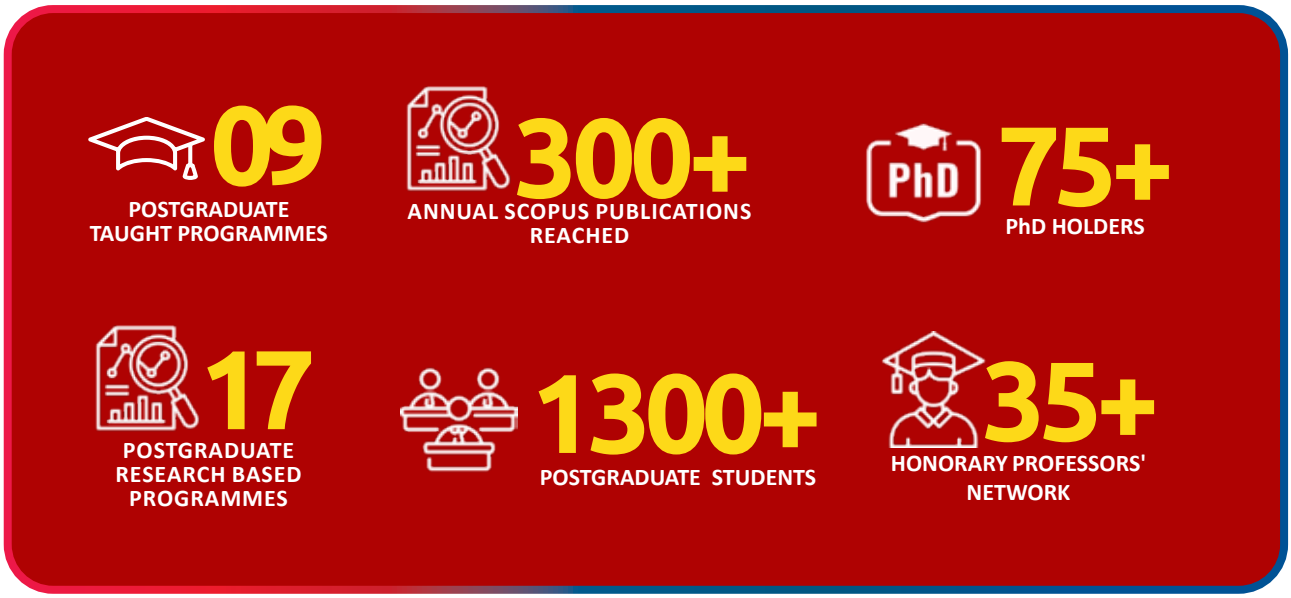
PHD

MASTER OF PHILOSOPHY (MPHIL)

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.

DOCTOR OF PHILOSOPHY (PHD)

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.



POSTGRADUATE DIPLOMA IN EDUCATION (PGDE)

If you are a graduate teacher or a graduate aspiring to be a teacher in the future, PGDE is a MUST have qualification for you to be accepted as a fully qualified professional teacher. The PGDE is also relevant and essential to educational administrative personnel. The programme is specially designed for graduate teachers, lecturers, education administrators and other prospective teachers, with well-rounded modules covering the theory and practice of education. Further, the content of this programme is periodically reviewed to be in line with the transformations and advancements in education in the 21st century.

The candidates must undergo a ten-week practicum in a school under a Mentor who will help the candidates to master the art and science of teaching. This programme is approved by the Ministry of Education, the University Grants Commission of Sri Lanka, and other relevant authorities.

Postgraduate Diploma in Education (PGDE) programme will enable the graduates and the 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.

MASTER OF EDUCATION

Furthering teaching careers, the Master of Education (MEd) programme is in-line with 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 the 24-month programme are eligible to register for the PhD after the successful completion of the MEd.

OUR STUDENTS, OUR PRIDE

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.

Mr. Nohim Lakindu Hewawasam
Master of Science in Information Technology – Enterprise Applications Development

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 for SLIIT for providing us the best possible platforms and the infrastructure to complete our studies with success. And at the same time, I am grateful to all the lecturers, for being very supportive throughout the degree programme. I am really happy for where I am today and for anyone who's looking to pursue their higher education I proudly recommend SLIIT.

Ms. Kaveesha Perera
SLIIT - MSc in Information Systems

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!

Ms. Udeni Jayawardhane
Master of Business Administration

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.

Ms. Sumudu Chathurika
SLIIT - MSc in Information Technology

Angliss
Angliss

COLOMBO ACADEMY OF HOSPITALITY MANAGEMENT

SLIIT | William Angliss Institute

The Colombo Academy of Hospitality Management (Pvt) Ltd. (CAHM), Sri Lanka's largest private Hospitality Education Institute, is in partnership with William Angliss Institute (RTO 3045), Australia. Based in the SLIIT Campus in Malabe, we are a dedicated centre for providing education and delivering Australian Qualifications in Hospitality, Tourism, Foods and Events in partnership with William Angliss Institute (RTO 3045), Australia.

CAHM training facilities feature fully equipped specialist kitchens, an on-site restaurant, and a café designed to simulate a real-world environment. We also maintain numerous partnerships with respected local and international organizations, allowing us to teach skills using actual industry tools and have them engage directly with our students. Our courses are designed with industry needs in mind and work to ensure that our graduates are 'Career-Ready.'

ENTRY
Jan | Apr | August

LOCATION
Malabe

OFFERED
Weekdays/ Weekends

COURSE MODULES

CERTIFICATE III IN COMMERCIAL COOKERY (SIT30821)

CERTIFICATE IV IN KITCHEN MANAGEMENT (SIT40521)

DIPLOMA OF EVENT MANAGEMENT (SIT50322)

ADVANCED DIPLOMA OF HOSPITALITY MANAGEMENT (SIT60322)

ADVANCED DIPLOMA OF TRAVEL AND TOURISM MANAGEMENT (SIT60122)

ALL YOU NEED TO KNOW ABOUT SLIIT

- ADMISSION REQUIREMENTS FOR SLIIT UNDERGRADUATE DEGREES
- ADMISSION REQUIREMENTS FOR FOREIGN UNDERGRADUATE DEGREES
- BACHELOR'S DEGREES: GRADES & REQUIREMENTS (OFFERED BY SLIIT)
- APPLYING TO STUDY HERE
- SCHOLARSHIPS
- FEES - 2026 INTAKE
- BANK LOANS
- LIBRARY LEARNING COMMONS
- LABORATORY FACILITIES
- INTERNSHIP PROGRAMMES AT SLIIT
- RESEARCH & DEVELOPMENT

ADMISSION REQUIREMENTS FOR SLIIT & FOREIGN UNDERGRADUATE DEGREES

Advanced Level results need to be obtained in One & the Same Sitting. The results need to appear in one certificate.
Applicants are also required to pass the Aptitude Test conducted by SLIIT in addition to fulfilling the entry requirement stated below.

COMPUTING

BSc (Hons) Degree in Information Technology Specialising in

- Information Technology
- Artificial intelligence
- Information Systems Engineering
- Software Engineering
- Interactive Media
- Cyber Security
- Data Science
- Computer Systems & Network Engineering

Local A/Ls: Minimum of 3 "S" passes in the Physical Science stream or Engineering Technology stream in one and the same sitting for A/Ls or an equivalent qualification. OR Minimum of 3 "S" passes in any stream (other than the Physical Science/ Engineering Technology streams) in one and the same sitting at the GCE A/L Examination AND a "C" pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT. Applicants who have followed Information & Communication Technology as a main subject for A/Ls AND obtained a "C" pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in subjects related to Mathematics. OR Minimum of 3 "D" passes in any other subjects (other than Mathematics related subjects) in one and the same sitting at the GCE A/L Examination AND a "C" pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT. Applicants who have followed Information Technology/Computer Science as a main subject for A/Ls AND obtained a "C" pass for O/L Mathematics will be exempted from the IT Bridging Programme.

To be eligible to follow the **Computer Systems & Network Engineering Specialization**, a minimum of 3 "S" passes (or 3 "D" passes in Cambridge/Edexcel A/L) are required including passes for both Physics and Combined Mathematics (or equivalent subjects in Cambridge/Edexcel A/L).

To be eligible to follow **Artificial Intelligence, Cyber Security & Information Systems Engineering Specializations, and BSc (Hons) Data Science and BSc (Hons) Software Engineering** degrees, students must meet the minimum GPA requirement specified by the faculty at the end of the 2nd Year 1st Semester.

To be eligible to follow the **Interactive Media Specialization,** students must pass a selection interview at the end of the 2nd Year 1st Semester.

Applicants should also pass the Aptitude Test conducted by SLIIT.

- **BSc (Hons) in Computer Science**

Local A/Ls: Minimum of 3 "S" passes in the Physical Science stream (covering Combined Mathematics, Physics & Chemistry orICT) AND pass the special aptitude test conducted by the Faculty of Computing.

Cambridge/Edexcel A/Ls: Minimum of 3 "C" passes (covering Mathematics, Physics & Chemistry or Computer Science/IT) AND pass the special aptitude test conducted by the Faculty of Computing.

- **BSc (Hons) in Computer Systems Engineering**

Local A/Ls: Minimum of 2 "C" passes & 1 "S" pass in the Physical Science stream (covering Combined Mathematics, Physics & Chemistry) AND pass the special aptitude test conducted by the Faculty of Computing.

Cambridge/Edexcel A/Ls: Minimum of 2 "B" passes & 1 "C" pass (covering Mathematics, Physics & Chemistry) AND pass the special aptitude test conducted by the Faculty of Computing.

BUSINESS

BBA (Hons) Degree Specialising in

- Business Management
- Human Capital Management
- Marketing Management
- Accounting & Finance
- Logistics & Supply Chain Management
- Business Analytics
- Management Information Systems
- Quality Management

Local A/Ls: Minimum of 3 "S" passes in any stream.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream.

Applicants should also pass the Aptitude Test conducted by SLIIT.

For Foreign Degree Programs, the above requirement and other requirements specified by the university will be applicable.

ENGINEERING

BSc Eng (Hons) Degree in

- Civil Engineering
- Electrical & Electronic Engineering
- Materials Engineering
- Mechanical Engineering
- Mechanical Engineering (Mechatronics Specialisation)

Local A/Ls: Minimum of 2 "C" passes & 1 "S" pass in the Physical Science stream (covering Combined Mathematics, Physics & Chemistry).

Cambridge/Edexcel A/Ls: Minimum of 2 "B" passes & 1 "C" pass (covering Mathematics, Physics & Chemistry).

Applicants should also pass the Aptitude Test conducted by SLIIT.

- **BSc (Hons) in Quantity Surveying**

Local A/Ls: Minimum of 3 "S" passes for 1 subject mentioned under Category A and 2 subjects mentioned under Category B.
Category A – Combined Mathematics, Higher Mathematics
Category B – Accounting, Economics, Business Studies, Business Statistics, Physics, Chemistry or ICT
AND "C" passes for O/L Mathematics & English & a "S" pass for O/L Science.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes for 1 subject mentioned under Category A and 2 subjects mentioned under Category B.
Category A – Mathematics, Further Mathematics
Category B – Accounting, Economics, Business Studies, Physics, Chemistry or Information Technology/Computer Science
AND "C" passes for O/L Mathematics & English & a "D" pass for O/L Science (or equivalent subject).

HUMANITIES & SCIENCES

BEd (Hons) in

- **Physical Sciences**

Local A/Ls: Minimum of 3 “S” passes including Combined Mathematics & Physics.

Cambridge/Edexcel A/Ls: Minimum of 3 “D” passes including Mathematics & Physics.

Applicants should also pass the Aptitude Test conducted by SLIIT. ***Subject to a minimum number of students as decided by the faculty.***

- **Biological Sciences**

Local A/Ls: Minimum of 3 “S” passes including Biology & Chemistry.

Cambridge/Edexcel A/Ls: Minimum of 3 “D” passes including Biology & Chemistry.

Applicants should also pass the Aptitude Test conducted by SLIIT. ***Subject to a minimum number of students as decided by the faculty.***

- **English**

Local A/Ls: Minimum of 3 "S" passes in any stream with English as a main subject.

Cambridge/Edexcel A/Ls: Minimumof 3 "D" passes with English/ English Literature as a main subject.

Applicants should also pass the Aptitude Test conducted by SLIIT.

- **Social Sciences**

Local A/Ls: Minimum of 3 "S" passes in the Arts or Commerce stream.
Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in the Arts or Commerce stream.
Applicants should also pass the Aptitude Test conducted by SLIIT.

- **BA (Hons) in English Studies**

Local A/Ls: Minimumof 3 "S" passes with English as a main subject OR minimumof 3 "S" passes in any stream in English Medium.

Cambridge or Edexcel A/Ls: Minimum of 3 "D" passes with English/English Literature as a main subject OR minimum of 3 "D" passes in any stream.

Applicants should also pass the Aptitude Test conducted by SLIIT.

BSc (Hons) in

- **Biotechnology**

Local A/L: Minimum of 3 “S" passes obtained from any combination of the following subjects: Biology, Chemistry, Physics, Combined Mathematics, Higher Mathematics, Agricultural Science, Science for Technology, Bio Systems Technology, Agro Technology or Bio-Resource Technology.

Cambridge/Edexcel A/Ls: Minimum of 3 “D" passes obtained from any combination of the following subjects: Biology, Chemistry, Physics, Mathematics or Further Mathematics.

Applicants should also pass the Aptitude Test conducted by SLIIT.

- **Financial Mathematics & Applied Statistics**

Local A/Ls: Minimum of 3 "S" passes in any stream (covering Combined Mathematics).

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passesin any stream (covering Mathematics).

Applicants should also pass the Aptitude Test conducted by SLIIT.

- **Biomedical Science**

Local A/Ls: Minimum of 3 "S" passesin the Biological Science stream.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in the Biology stream.
Applicants should also pass the Aptitude Test conducted by SLIIT.

- **BSc Hons (Psychology)**

Local A/Ls: Minimum of 3 "S" passes in any stream and a “S” pass for General English in A/Ls AND an interview by the School of Psychology.

Cambridge/Edexcel: Minimum of 3 "D" passes in any stream AND an interview by the School of Psychology.

- **LLB (Hons)**

Local A/Ls: Minimum of 2 “C” passes & 1 “S” pass in any stream & possess “C” passes for English and Sinhala/Tamil Languages at the G.C.E O/L examination conducted by the Department of Examinations of Sri Lanka or equivalent qualification AND an interview by the School of Law.

Cambridge/Edexcel: Minimum of 2 “C” passes & 1 “D” pass in any stream & to possess “C” passes for English and Sinhala/Tamil Languages at the G.C.E O/L examination AND an interview by the School of Law.

DEAKIN UNIVERSITY

- **Bachelor of Artificial Intelligence**

Local A/Ls: Minimum of 3 "S" passes in any stream. Applicants who do not have a minimum of 3 “C” passes in the A/L Physical Science stream must achieve a weighted average of at least 65% across all first-year modules in order to progress to the second year.

Cambridge/Edexcel: Minimum of 3 "D" passes in any stream. Applicants who do not have a minimum of 3 “D” passes in the A/L Mathematics stream must achieve a weighted average of at least 65% across all first-year modules in order to progress to the second year.

- **Higher Diploma in Nursing**

Local A/Ls: Minimum of 3 "S" passes obtained from one of the following subject: Biological Science, Physical Science, Bio Systems Technology or Engineering Technology streams AND an Interview by the School of Nursing.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes obtained from any combination of the following subjects: Biology, Chemistry, Physics, Mathematics, Further Mathematics, Psychology, Computer Science or Information Technology AND an Interview by the School of Nursing.

Successful Completion of a Foundation Programme Accepted by SLIIT. AND Applicants should also pass the Aptitude Test conducted by SLIIT.

MANCHESTER METROPOLITAN UNIVERSITY

- **BSc (Hons) Fashion Business and Management**

Local A/Ls: Minimum of 3 "S" passes in any stream & a “C” pass for O/L English.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream & a “C” pass for O/L English.

OR Successful Completion of a Foundation Programme Accepted by SLIIT. Applicants should also pass the Aptitude Test conducted by SLIIT.

LIVERPOOL JOHN MOORES UNIVERSITY

- **BSc (Hons) Psychology**

Local A/Ls: Minimum of 3 “S” Passes in any stream AND an interview by the School of Psychology.

Cambridge/Edexcel A/Ls: Minimum of 3 “D” Passes in any stream AND an interview by the School of Psychology. OR successful completion of a Foundation Programme accepted by SLIIT AND Pass Aptitude Test conducted by SLIIT, and Interview conducted by the School of Psychology.

- **BSc (Hons) Quantity Surveying**

Local A/Ls: Minimum of 3 "S" passes in Physical Science stream & a "C" pass for O/L English, OR Minimum of 3 “S” passes in Biological Science/Commerce/Engineering Technology streams, “B” pass for O/L Mathematics & a “C” pass for O/L English.

Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in Mathematics stream (subjects equivalent to the Physical Science Stream in Local A/Ls) & a "C" pass for O/L English, OR Minimum of 3 “D” passes in Biology/Commerce streams, “B” pass for O/L Mathematics & a “C” pass for O/L English.

Applicants should also pass the Aptitude Test conducted by SLIIT.

- **LLB (Hons) Law**

Local A/Ls: Minimum of 3 “S” Passes in any stream & a “C” Pass for O/L English AND an interview by the School of Law.
Cambridge/Edexcel A/Ls: Minimum of 3 “D” Passes in any stream & a “C” Pass for O/L English AND an interview by the School of Law.
Applicants should also pass the Aptitude Test conducted by SLIIT.

To apply to the Sri Lanka Law College to sit for the Special Entrance Examination held in respect of any year, a candidate is required to have obtained two credit (C) passes and one simple pass in one and the same sitting at the G.C.E A/Ls Sri Lanka or London and to possess Credit passes in O/L English and in Sinhala or Tamil Languages at the G.C.E O/Ls Sri Lanka or London or an examination recognized by the Department of Examinations of Sri Lanka as equal to the above examination.

- **Bachelor of Business Administration (Hons)**

Local A/Ls: Minimum of 3 "S" passes in any stream & a “C” pass for O/L English.
Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream & a “C” pass for O/L English.
OR Successful Completion of a Foundation Programme Accepted by SLIIT. Applicants should also pass the Aptitude Test conducted by SLIIT.

- **BA (Hons) Interior Design**

Local A/Ls: Minimum of 3 "S" passes in any stream AND a “C” pass for O/L English.
Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream AND a “C” pass for O/L English. Successful Completion of a Foundation Programme Accepted by SLIIT. Applicants should also pass the Aptitude Test conducted by SLIIT.

- **BSc (Hons) Architecture**

Local A/Ls: Minimum of 3 "S" passes in any stream AND a “C” pass for O/L English & Mathematics.
Cambridge/Edexcel A/Ls: Minimum of 3 "D" passes in any stream AND a “C” pass for O/L English & Mathematics.
Applicants should also pass the Aptitude Test conducted by SLIIT.

THE UNIVERSITY OF QUEENSLAND

- **Bachelor of Engineering (Hons) Civil**
- **Bachelor of Engineering (Hons) Electrical**
- **Bachelor of Engineering (Hons) Mechanical**
- **Bachelor of Engineering (Hons) Mechatronic**

Minimum of 2 “C” passes and 1 “S” pass in G.C.E A/L (Local) in the Physical Science Stream (Covering Combined Mathematics, Physics & Chemistry) in one and same sitting OR 2 “B” passes and 1 “C” pass in Cambridge/Edexcel A/Ls in the Physical Science Stream (Mathematics, Physics, Chemistry) in one and same sitting AND Pass the Aptitude test conducted by SLIIT. Applicant should maintain minimum GPA of 2.5 to transfer.

- **Bachelor of Commerce**
- **Bachelor of Economics**
- **Bachelor of Business Management**

Minimum of 3 “S” passes in G.C.E A/L (Sri Lanka) or 3 “D” passes in Cambridge/Edexcel A/Ls in any subject stream in one and the same sitting, and pass the Aptitude Test conducted by SLIIT. The Applicant should maintain minimum GPA of 2.5 to transfer

- **Bachelor of Computer Science**
- **Bachelor of Information Technology**

Local A/Ls: Minimum of 3 “S” passes in the Physical Sciences stream or Engineering Technology stream in one and the same sitting for A/Ls or an equivalent qualification. OR Minimum of 3 “S” passes in any stream (other than Physical Science/ Engineering
Technology streams) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT. Applicants who have followed Information & Communication Technology as a main subject for A/Ls AND obtained a “C” pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Cambridge/Edexcel A/Ls: Minimum of 3 “D” passes in subjects related to Mathematics in one and the same sitting for A/L’s. OR Minimum of 3 “D” passes in any other subjects (other than Mathematics related subjects) in one and the same sitting at the GCE A/L Examination AND a “C” pass for O/L Mathematics AND completing the IT Bridging Programme conducted by SLIIT.Applicants who have followed Information Technology/ Computer Science as a main subject for A/Ls AND obtained a "C" pass for O/L Mathematics will be exempted from the IT Bridging Programme.

Applicants should also pass the Aptitude Test conducted by SLIIT.
* Students following The University of Queensland transfer pathway programme need to follow the compulsory Mathematics module in the IT Bridging programme.

* The Applicant should maintain minimum GPA of 2.5 to transfer.

CURTIN UNIVERSITY COLOMBO

For further information regarding admissions and fees, students may visit www.curtincolombo.lk or contact the student recruitment team through 076 555 8989/077 443 4432/ inquiries@curtincolombo.lk

NOTE: A/L results need to be obtained in one & the same sitting & the results should appear in one certificate. (Applicants are also required to pass the aptitude test & interview (where applicable) conducted by SLIIT in addition to fulfilling the above entry criteria).

BACHELOR'S DEGREES GRADES & REQUIREMENTS (OFFERED BY SLIIT)

GRADING SYSTEM

SLIIT uses 12 grades in assessing student performance. These are A+, A, A-, B+, B, B-, C+, C, C-, D+, D and E. To obtain a pass in a subject, a student must score a grade 'C' or above. The value of each grade and definition of student performance is shown below:

GRADE	GRADE PTS.	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

GRADE POINT AVERAGE (GPA) PER SEMESTER

The GPA is computed by dividing the sum of the products of the number of credits for each course followed and the grade points earned for that course by a student, by the total number of credits for the courses followed during the semester.

CLASS ATTENDANCE

Regular attendance is expected from all students. 80% attendance is necessary as a minimum requirement to sit for examinations. Inability to attend classes and/or examinations must be brought to the notice of the Manager of Academic Affairs / Student Services immediately.

WEIGHTED GRADE POINT AVERAGE (WGPA)

Yearly Grade Point Average is computed by dividing the sum of the products of the number of credits of all the courses followed and the grade points earned for those courses by a student in a year, by the total number of credits for the courses followed that year. This is then multiplied by an appropriate weighting factor and summed up over the total number of years related to the specific academic qualification to calculate the WGPA. Weights may vary based on the programme requirements.

APPLYING TO STUDY HERE

WHAT HAPPENS NEXT?

Embark on your pathway to greatness with our extensive degree programme options at SLIIT. Please follow any of the below methods to forward your application to us.

DOCUMENTS NEEDED FOR REGISTRATION

- Conditional Offer of Admission
- Official G.C.E Advanced Level Examination result sheet/certificate
- Official G.C.E Ordinary Level Examination result sheet/certificate
- Birth Certificate
- National Identity Card (NIC)
- Indemnity form provided by SLIIT
- Terms and Conditions provided by SLIIT
- Receipt of the payment for the First Semester
- Recently taken, passport size, colour photograph of student

Apply Online

1. Visit apply.sliit.lk
2. Fill the Application Form
3. Pay Application Fee
4. Submit the Application

Call for more information
011 754 4801
www.sliit.lk | info@sliit.lk

SCHOLARSHIPS

SLIIT SCHOLARSHIPS

SLIIT awards scholarships to students with excellent Grade Point Average (GPA) based on their outstanding academic achievements during each semester.

SLIIT SCHOLARSHIPS BASED ON A/L PERFORMANCE

Scholarships based on A/L performance are offered to selected students who have obtained 3 As in Sri Lankan A/Ls or 3 A*s in Edexcel/Cambridge A/Ls. Those who receive this scholarship are eligible for a full tuition fee waiver during the 3 or 4 years of study at SLIIT.

- Scholarships are awarded to a maximum quota assigned to each faculty -

INDUSTRY SPONSORED SCHOLARSHIPS

Leading IT & Software Development companies offer scholarships to selected students following the SLIIT BSc Honours degree.

IFS SCHOLARSHIPS

The Industrial and Financial Systems (IFS) Graduate Scholarship Programme offers full-tuition scholarships to complete the BSc (Hons) Degree in Information Technology, along with an internship at IFS. Selected candidates follow the academic programme at SLIIT 3 days per week and do internships at IFS 4 days per week. IFS pays all tuition fees along with providing the students a monthly allowance. On successful completion of the degree, candidates are eligible for permanent positions at IFS.

LOLC SCHOLARSHIPS

LOLC Technologies provides a comprehensive scholarship programme for SLIIT undergraduate students whilst enabling them to obtain unique exposure. The company provides comprehensive unmatched training on state-of-the-art technologies with hands-on experience during the first year conducted by their well-experienced specialists. It also includes various business domain knowledge and soft skills. Candidates also get the opportunity of visiting various business entities and get hands-on, practical experience. The total course fees of the selected candidates are sponsored by LOLC Technologies, and a monthly stipend is also given throughout the programme. Upon successful completion of the degree, candidates are eligible to continue their career in local and overseas branches of LOLC Technologies.

SLIIT ALSO OFFERS SCHOLARSHIPS THROUGH THE LALITH ATHULATHMUDALI FOUNDATION (LAF) AND THE SRI VENKATESWARA CHARITABLE (SVC) TRUST FUND.

SLIIT ENROLS ISLAND TOP RANKERS

FROM G. C. E. ADVANCED LEVEL EXAMINATION 2021

NERANDA KUMARASINGHE
ISLAND 01ST IN ENG TECHNOLOGY STREAM
KU/MAYURAPADA CENTRAL COLLEGE NARAMMALA.

ISURI LOKUPATHIRAGE
ISLAND 01ST IN BIO SYS TECHNOLOGY STREAM
DEVI BALIKA VIDYALAYA, COLOMBO

JIHAN SANDARUWAN
ISLAND 02ND IN ART STREAM
ANANDA COLLEGE, COLOMBO

SAKUNTHALA SEWWANDI
ISLAND 03RD IN ART STREAM
R/ EMB / CHANDRIKAWEWA JAYANTHI MAHA VIDYALAYA - PADALANGALA

FEES - 2026 INTAKE

(Note: Please use SLIIT paying-in slips and please mention your Application No. or NIC No.)

An all-inclusive fee is charged to cover lectures, tutorials and examinations, as well as access to computer laboratory and library facilities, payable prior to the commencement of the course. Fees should be credited to one of the following bank accounts in favour of the Sri Lanka Institute of Information Technology:

BANK OF CEYLON
Super Grade Branch Colpetty, at any Bank of Ceylon branch, or BOC e-banking payment interface for SLIIT students.
Account No: 0001630552

SAMPATH BANK
At any Sampath Bank branch, or through Sampath Vishwa payment interface for SLIIT payments.
Account No: 00 399 0000033

HATTON NATIONAL BANK
At the Malabe branch or any other HNB branch.
Account No: 156010007350

FACULTY OF COMPUTING

INFORMATION TECHNOLOGY | INFORMATION SYSTEMS ENGINEERING
• The fee is Rs. 350,000/- per semester.

COMPUTER SYSTEMS & NETWORK ENGINEERING | CYBER SECURITY SOFTWARE ENGINEERING | DATA SCIENCE | INTERACTIVE MEDIA | ARTIFICAL INTELLIGENCE
• The fee is Rs. 350,000 per semester till year 2 semester 1 and Rs. 360,000 per semester from year 2 semester 2 onwards.

COMPUTER SCIENCE | COMPUTER SYSTEMS ENGINEERING
• The fee is Rs. 370,000/- per semester.

FACULTY OF ENGINEERING

CIVIL ENGINEERING | ELECTRICAL & ELECTRONIC ENGINEERING | MECHANICAL ENGINEERING | MATERIALS ENGINEERING | MECHANICAL ENGINEERING (MECHATRONICS SPECIALISATION)
• The fee is Rs. 435,000/- per semester.

QUANTITY SURVEYING
• The fee is Rs. 340,000/- per semester

SLIIT BUSINESS SCHOOL

BUSINESS MANAGEMENT | HUMAN CAPITAL MANAGEMENT | MARKETING MANAGEMENT | ACCOUNTING & FINANCE | LOGISTICS & SUPPLY CHAIN MANAGEMENT | MANAGEMENT INFORMATION SYSTEMS | QUALITY MANAGEMENT
• The fee is Rs. 350,000/= per semester

BUSINESS ANALYTICS
• The fee is Rs. 350,000 per semester till year 2 semester 1 and Rs. 360,000 per semester from year 2 semester 2 onwards.

FACULTY OF HUMANITIES & SCIENCES

BIOTECHNOLOGY
• The fee is Rs. 400,000/- per semester

FINANCIAL MATHEMATICS & APPLIED STATISTICS
• The fee is Rs. 320,000/- per semester

PSYCHOLOGY
• The fee is Rs. 350,000 per semester

BIOMEDICAL SCIENCE
• The fee is Rs. 410,000 per semester

ENGLISH STUDIES
• The fee is Rs. 235,000 per semester

Advanced Level results need to be obtained in one and the same sitting. The results need to appear in one certificate.

LAW
• The fee is Rs. 320,000 per semester

BACHELOR OF EDUCATION DEGREES
• The fee is Rs. 215,000/- per semester.

LIVERPOOL JOHN MOORES UNIVERSITY

BACHELOR OF BUSINESS ADMINISTRATION (HONS)
• The fee is Rs. 340,000 per semester +£ 1100
(£ 1100 to be paid at the beginning of the final year)

PSYCHOLOGY | QUANTITY SURVEYING
• The fee is Rs. 340,000 per semester +£ 1100
(£ 1100 to be paid at the beginning of the final year)

ARCHITECTURE
• The fee is Rs. 430,000 per semester +£ 1100
(£ 1100 to be paid at the beginning of the final year)

LAW
• The fee is Rs. 310,000 per semester +£ 1100
(£ 1100 to be paid at the beginning of each year)

INTERIOR DESIGN
• The fee is Rs. 340,000 per semester +£ 1100
(£ 1100 to be paid at the beginning of each year)

THE UNIVERSITY OF QUEENSLAND

CIVIL | MECHANICAL | ELECTRICAL ENGINEERING | MECHATRONIC
• The fee is Rs. 610,000 per semester

BUSINESS MANAGEMENT | COMMERCE | ECONOMICS
• The fee is Rs. 490,000 per semester

COMPUTER SCIENCE | INFORMATION TECHNOLOGY
• The fee is Rs. 490,000 per semester

MANCHESTER METROPOLITAN UNIVERSITY

BSC (HONS) FASHION BUSINESS & MANAGEMENT
• The fee is Rs. 340,000 per semester + £ 1,250
(£ 1,250 to be paid in the Final Year)
**Applicable pound payment to the university will be applied in the Final Year (GBP)*

DEAKIN UNIVERSITY

BSC (HONS) IN ARTIFICIAL INTELLIGENCE
• The fee is Rs. 490,000 per semester

HIGHER DIPLOMA IN NURSING [LEADING TO BSC (HONS) NURSING]
• The fee is Rs. 240,000 per semester

BANK LOANS

BANK OF CEYLON
BOC
Bankers to the Nation

- Minimum 20% of the course fee should be borne by the applicant.
- Maximum loan period: Course duration + 4 years (maximum 7 years).
- Grace Period: Course duration.
- Up to 1 Mn – joint and several guarantees of two persons. If above 1 Mn – mortgage over immovable property.
- Rate of Interest:
  Up to 5 years – 12% ROI p.a. (Fixed)
  Up to 7 years – 13% ROI p.a. (Fixed)
- Apply jointly with parents or guardian.

For further details please contact your nearest Bank of Ceylon Branch or log on to www.boc.lk

HNB
YOUR PARTNER IN PROGRESS

- Attractive interest rates
- Loans up to 90% of the course fee
- Loan repayment up to 12 years including grace period
- Maximum grace period up to 5 years
- The loan will be jointly granted with a parent, a family member, caretaker or guardian

For further details please contact,
HNB contact center
011 2 462 462

HNB Representatives
Himasha Warakagoda – 0707591086
Log on to https://www.hnb.lk/

සම්පත් බැංකුව
சம்பத் வங்கி
SampathBank

- Obtaining Loan upto Rs.10.0Mn
- Repayment period upto 08 years
- A grace period upto 03 years
- Flexible Repayment options
- 50% discount on the processing fee
- Online banking facility free for the first year

For further details,
please contact 0115406609
or
Gayathrie - 0115406677
or Log on to
www.sampath.lk

LIBRARY LEARNING COMMONS

06 EXCELLENT LIBRARIES

VIRTUAL ACCESS
BOOK DROP BOX FACILITY

HIGH STUDENT SATISFACTION LEVELS

8 AM - 7 PM
7 DAYS A WEEK

E BOOKS

SCHOLARLY DATABASES

SPECIAL COLLECTION & ARCHIVES

40,000

BOOKS & JOURNALS AVAILABLE TO USE

- E-RESOURCES
- ONLINE LIBRARY ACCESS
- RESEARCH HELP GUIDE

MISSION OF SLIIT LIBRARY

SLIIT Library Learning Commons is dedicated to empowering lifelong learning and strengthening the SLIIT community by providing accessible resources, innovative services, and a welcoming space for collaboration, discovery, and growth.

LIBRARY FACILITIES

Library facilities at the Malabe and Metro Campuses, as well as at the Regional Centers, support a wide range of academic disciplines across various levels of study, from undergraduate programs to professional development and postgraduate research. The library offers an extensive collection of high-quality books, periodicals, core textbooks, recommended e-books, scholarly databases, and multimedia resources. Students are able to browse a range of books and magazines available at all Campuses, reserve books, renew borrowed books and request new books using the Library website. All resources are managed through the SLIIT Automated Library System, ensuring easy access and efficient service delivery.

With a commitment to fostering academic success and innovation, the SLIIT Library provides an environment that encourages learning, discovery, and creativity. The library's future-focused approach continually adapts to meet the evolving needs of the academic community, making it an essential resource for students, faculty, and researchers.

ONLINE LIBRARY ACCESS

Studying away from the campus is not a barrier to connecting with the SLIIT library. SLIIT libraries are accessible 24/7 online, and the library team is equipped with knowledge and technology to serve library users.

All registered students are able to access the SLIIT Digital Library consisting of e-books, e-magazines such as Harvard Business Review, MIT Technology Review, Time Magazine and The Economist, etc., past examination papers, recommended texts for related courses, Open Access e-resources, plagiarism detection service, range of dictionaries, glossaries and other reference materials.

SOME OF THE BENEFITS INCLUDE:

Wi-fi facilities & adequate workstations

students are allowed to bring their laptops and tablets to the reference desk. The Reading Room adjoining the library, available for study, is equipped with power points for laptops and provides wireless Internet access. Different kinds of facilities such as discussion rooms, research common spaces, collaborative space, and conference room are available for group learning, research activities, collaborative work, and academic meetings, all of which can be reserved conveniently through the library website. Our libraries are continuously enhanced to cater to the ever-increasing number of students. Libraries are open to SLIIT students daily, including weekends, from 8.00 am–7.00 pm. They are closed only on Poya days and other special holidays specified in the SLIIT calendar. To become a library member, students are requested to submit a duly filled online membership form available through the library website.

ADDITIONAL SERVICES AVAILABLE FOR ALL SLIIT LIBRARY USERS

- E-newspaper clippings
- Current awareness services (CAS)
- E- selective dissemination of information (SDI) service
- E- document delivery service
- Interlibrary loans
- User awareness services
- Book a study space
- User service through the help desk / ask librarian
- And many more...

STATE OF ART NEW LIBRARY @ MALABE CAMPUS

A fully-fledged separate Learning Commons Centre is at Malabe Campus. This enables all department libraries to be located centrally with better accessibility for student activities such as workstations, reading, discussion areas, presentations units, etc.

NETWORKS WITH OTHER INSTITUTIONS

SLIIT is a member of the Commonwealth University Libraries network and a member of the Sri Lanka Scientific and Technology Information Network (SLSTINET). This allows the SLIIT library to access numerous scientific databases. SLIIT also maintains strong working relationships with other libraries in Sri Lanka and holds a Corporate Library Membership with the Chartered Institute of Accountants of Sri Lanka library, as well as with the British Council. Furthermore, SLIIT has access to the Curtin University library and databases, and it liaises with library professionals at Curtin University to provide ongoing research support to SLIIT students. The SLIIT Library also has full access to the Liverpool John Moores University (LJMU) Library.

WILEY IEEE Pearson Taylor & Francis ChatGPT
ScienceDirect ASME emerald PUBLISHING ASCE LIBRARY gradescope ProQuest ONE BUSINESS
grammarly O'REILLY research4life turnitin JSTOR EndNote™

LABORATORY FACILITIES

SLIIT offers free WIFI access in all student areas, and boasts a wide range of laboratory facilities across its campuses and centres. Significant investments in each of the laboratories ensures that students are, in turn, able to make the most of these resources in order to support their education.

MALABE CAMPUS LABS

The Malabe campus labs consist of Computer, Engineering and Surveying laboratories, and are equipped with fully-functional, modern computers and technology. These labs are consistently upgraded and monitored to ensure they are continually up-to-date and fully functional.

COMPUTER LABORATORIES:

- Lab B401 : 62 Computers
- Lab B402 : 62 Computers
- Lab B403 : 62 Computers
- Lab A406 : 62 Computers
- Lab A410 : 31 Computers
- Lab A411 : 31 Computers
- Lab A412 : 62 Computers
- Lab N3A : 62 Computers
- Lab N3B : 62Computers
- Lab F13-E1 : 31 Computers
- Lab F13-E2 : 31 Computers
- Lab Cyber : 60 Computers
- Lab F13-A : 31 Computers
- Lab F13-B : 31 Computers
- Lab F13-C : 62 Computers
- Lab G1301 : 62 Computers
- Lab G1302 : 62 Computers
- Lab G1303 : 62 Computers
- Lab G1304 : 62 Computers
- Lab G1305 : 62 Computers
- Lab G1306 : 62 Computers
- Lab Data Com 40 Computers
- Lab Embedded : 18 Computers

Lab Facilities @ Faculty of Computing

- Data Communication Lab
- Embedded Lab
- Cyber Security Lab
- Robotics Lab
- Mac Lab
- Audio Lab
- AR/VR Lab
- Advanced Computing and Virtualization Lab

SURVEYING LABORATORIES:

The SLIIT surveying laboratories are particularly catered for our Architecture and Quantity Surveying students, and have been designed and constructed to include the following:

- Measurements Laboratory
- QS Computer Laboratory
- Surveying Laboratory
- Materials Laboratory

ENGINEERING LABORATORIES:

Our engineering laboratories are completely state-of-the-art, fitted with cutting-edge technology and superior functionalities. Engineering students of all disciplines are able to access these labs as and when required, guided by their respective lecturers. All equipment and facilities are continuously improved and modernised so as to provide our students with avant-garde resources every step of the way. The following are featured at SLIIT's Engineering laboratories:

- Engineering Mechanics Laboratory
- Structural Engineering Laboratory
- Civil Engineering Materials Laboratory
- Hydraulics and Hydrology Laboratory
- Surveying Laboratory
- Geotechnical Laboratory
- Traffic and Transportation Engineering Laboratory
- Environmental Engineering Laboratory
- Electrical Power Systems Lab
- Communication Lab
- Digital Electronics Lab
- Analog Electronics Lab
- Embedded Design Lab
- DIY Workshop
- Networking Lab Machines and Power Electronics Lab
- Mechanical Engineering Workshop
- Robotics Laboratory
- Thermo/Fluids Laboratory
- Mechanics Laboratory
- Automobile Laboratory
- Mechatronics Laboratory
- Industrial Automation Laboratory
- Control Systems Laboratory
- Material Processing Laboratory
- Material Characterisation Laboratory
- 4th Floor E405B: 48 Computers
- 7th Floor : AR-Lab : 41 Computers

HUMANITIES AND SCIENCES LABORATORIES

- Physical Sciences Laboratory
- Biology and Chemistry Laboratory
- Plant Tissue Culture Laboratory
- Molecular Biology Laboratory
- Advance Biotechnology Laboratory
- Nursing Skills Laboratory
- Physiotherapy Skills Laboratory
- Moot Court
- Bio Medical Laboratory
- Psychology Laboratory
- Nursing Simulation Laboratory

SLIIT BUSINESS SCHOOL

- 3rd Floor D301 : 62 Computers
- 3rd Floor D302 : 64 Computers

METRO CAMPUS LABS

Students at our Metro Campus are provided with the following:
16th floor
- 1602 : 30 computers

15th floor
- 1501 : 58 computers
- 1502 : 22 computers
- 1503 : 32 computers

MATARA CENTRE LABS

Matara Centre occupies fully completed superior computer laboratories along with modern facilities. It includes the following labs:
- Lab 1 (201) : 64 computers
- Lab 2 (502) : 32 computers
- Lab 3 (401) : 32 computers
- Lab 4 (501) : 24 computers

KANDY UNI

The labs at our SLIIT Kandy Uni also integrate the institute's commitment to uphold and maintain first class standards. To that effect, the computer labs at this centre include:
- A403 - 60PCs
- A404 - 60PCs
- A405 - 45PCs
- A401 - 15PCs | Cyber Secuirty Lab

KURUNEGALA CENTRE LABS

The SLIIT Kurunegala Centre consists of computer labs and is comprised of:
- Lab 1 (Main Lab) : 60 laptop computers
- Lab 2 : 30 laptop computers
- Lab 3 : 20 laptop computers

NORTHERN UNI LABS

Students at our Northern Uni are provided with the following:
- Lab 1 : 72 computers
- Lab 2 : 42 computers
- Lab 3 : 30 computers

INTERNSHIP PROGRAMMES AT SLIIT

SLIIT recognises that establishing early contact with working environments is a key component of the students' education and professional development. The Industrial Training Unit was launched with the goal of industry training (internships).

SLIIT maintains strong connections with government authorities and private sector organisations such as Pearson, Virtusa and 99x and further takes advantage of these relationships to setup different industrial training and placement opportunities for students.

Aside from providing students with professional prospects and hands-on experience in their relevant fields, companies, in turn, are able to approach a large number of students in-house for their employment needs.

Additionally, they can also harness and cultivate novel ideas for their own projects as a result. A non-GPA module named Industry placement - 6 months has been introduced for the BSc Honours Degree in IT to stress the importance of industry experience.

The assigned 8-course credits are met by undergoing a recommended period of 6 months of training in the industry which allows students to develop soft skills together with technical exposure.

In addition to industry placements, SLIIT also offers a limited number of in-house internship opportunities, where selected companies operate within the campus to provide hands-on training for students.

eduscope CodeGen www.codegen.co.uk enadoc

Digital Pulz SCIENTER Stemcore Asia (Private) Limited

SLTMOBITEL The Connection Sat Sampath IT Solutions Sampath Bank Group METALABS Engineering the Future

RESEARCH & DEVELOPMENT

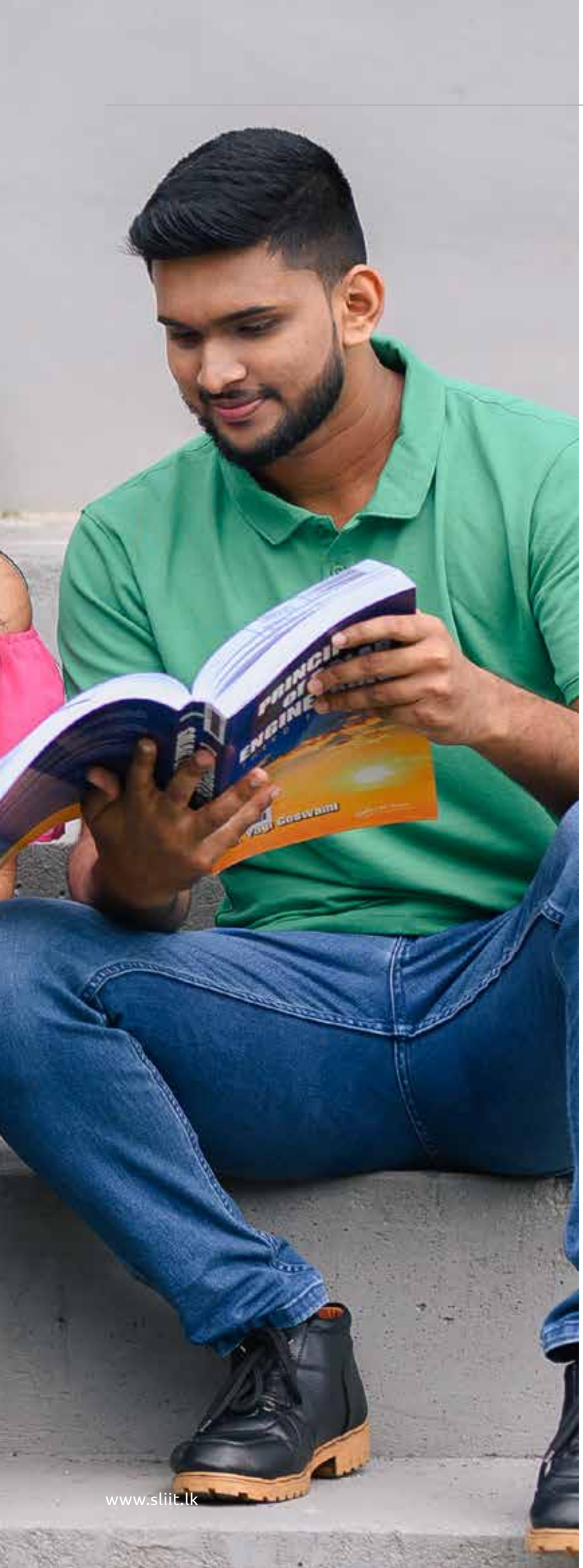
SLIIT is committed to conducting research, which is an integral part of the institute, and positioning itself as a global research leader in selected areas. Excellent research facilities are provided to staff and students to conduct research. A modern library, considered one of the best in the country, provides access to leading research databases such as ScienceDirect and IEEE, ensuring staff and students have access to the latest research findings. The library also includes seminar and project discussion rooms to encourage collaboration. It conducts seminars and workshops on research ethics, best practices in graduate supervision, grantsmanship, and related topics to support academics and students. SLIIT has integrated research methodology as a module into both undergraduate and postgraduate curricula to provide students with foundational research skills. The quality of research is promoted and valued at all levels of performance evaluations while ensuring the quantum of research is also significant.

RESEARCH PROFILE

SLIIT has emerged as Sri Lanka's top non-state higher education institution and secured an impressive joint third place among all universities nationwide in the prestigious Times Higher Education World University Rankings 2025. Six academic staff members of SLIIT are ranked among the top 2% of researchers worldwide, according to a study by Stanford University researchers based on the Elsevier research database. SLIIT is the only non-state university to have such highly ranked scholars. Moreover, SLIIT holds the top position in Sri Lanka in the AD Scientific Index World Young University Ranking 2025. Additionally, in the 2024 Scimago Institutional Ranking, we ranked 5th overall in Sri Lanka, in the first quartile. Across all rankings, SLIIIT stands proud as the top-ranked non-state higher education institution in Sri Lanka and sets a benchmark for research excellence. SLIIT was also ranked among the top 750 higher education institutions in Asia and among the top seven in Sri Lanka, in the QS Asia University Rankings 2023. All faculties hold annual international conferences at which leading international scholars deliver keynote addresses and students and staff can present their research. SLIIT academic staff publish over 300 Scopus-indexed research papers annually. Staff members have secured research funding from the European Union, the World Bank, the National Science Foundation of Sri Lanka, and many other organizations.

MECHANISMS

SLIIT offers SLQF Level 10 master's programs with a research component and research-intensive MPhil/PhD programs in a wide range of disciplines. Tuition fee waivers are provided to graduate research students with excellent credentials. SLIIT's international partner universities offer opportunities for junior academic staff to pursue split PhD programs with the support of a local co-supervisor. Graduate students pursuing research degrees pave the way to increase the quantity and quality of SLIIT's research profile, allowing staff members to lead in cutting-edge projects. Academic staff are provided with annual research grants of up to 500,000 LKR to pursue research. Financial assistance is offered to all academics to disseminate their research at national and international conferences and publish in leading international journals indexed in Scopus and Web of Science. Staff are provided with a generous research performance allowance to incentivize cutting-edge research. The Honorary Professor Network is another unique initiative at SLIIT to boost research by inviting globally renowned scholars to affiliate with SLIIT and conduct collaborative research. To facilitate technology diffusion and commercialization, SLIIT Innovate has been established to promote industry collaboration, attract venture funding, mentor start-ups, advise on intellectual property protection and provide working space for entrepreneurs.



RESEARCH CENTERS

SLIIT has established three Centres of Excellence (CoE) to deliver cutting-edge research outcomes. The CoEs are focused on Artificial Intelligence, Informatics, Electronics and Transmission, and Sustainability and Green Technology. These centres are led by leading researchers who are also admired for their collaborative spirit. The CoEs attract researchers from diverse disciplines to create a truly multidisciplinary environment that addresses the problems of today and tomorrow. Dedicated space is allocated to the CoEs, and other support is provided to ensure smooth operation and a dynamic research environment. The Faculty-Industry engagement units, together with SLIIT Innovate, also promote applied research by facilitating industry collaborations. An Intellectual Property Advisory Committee and an Ethics Review Committee have been established to ensure the responsible conduct of research while protecting discoveries made by staff and students.

INTERNATIONAL PARTNERSHIPS

As Sri Lanka's leader in collaboration with leading research universities worldwide, SLIIT provides unparalleled opportunities for students and staff to participate in research with globally renowned scholars. Currently, research collaborations exist with the University of Edinburgh, University of British Columbia, Curtin University, Auckland University of Technology, the Chinese Academy of Sciences and other leading institutions. SLIIT's graduates have been successful in gaining admission to PhD and master's programs at the University of Edinburgh, the University of Queensland, Curtin University, and other universities worldwide. The Honorary Professor Network includes more than 30 renowned scholars engaged in research collaborations with SLIIT staff. SLIIT staff have successfully attracted significant funding from European Union research programs and are currently leading a research project on sustainable energy with several European and local universities.

SLIIT SRI LANKA TECHNOLOGY INCUBATOR: CONCEPT-NURSERY FACILITIES

The Sri Lanka Technology Incubator, also known as the 'concept nursery,' is located at the SLIIT Malabe Campus and is designed to support and promote innovators and new enterprises. Start-up companies can access the Institute's cutting-edge facilities, including a state-of-the-art computer networking backbone, while gaining access to business and technical expertise, financial resources, global academic networks, communication facilities, business counselling, business plan preparation, and marketing. They can also draw on a large pool of highly trained students for their initiative. Students can also gain vital experience in an innovative working environment.

ADVANCED
MANAGEMENT
ACCOUNTING

STUDENT SERVICES

At our institution, the Student Services Division is dedicated to fostering an enriching and supportive environment, ensuring that every student has the opportunity to thrive academically, socially, and personally. We provide a comprehensive range of services designed to enhance the overall student experience, prioritizing academic success, personal growth, and community engagement.

STUDENT SUPPORT SERVICES

Our student support system is robust and accessible, providing assistance 24/7 to address any concerns or challenges students may encounter. With dedicated help desks and a strong emphasis on proactive engagement, students can easily access guidance on academic, administrative, and personal matters.

COUNSELING & WELL-BEING

Student mental and physical well-being are at the heart of our mission. We offer professional counseling services through clinical psychologists to support mental health, foster resilience, and promote a balanced lifestyle. The Student Well-Being Center and Medical Center provide holistic care, ensuring students receive timely medical attention and mental health support.

SLIIT STUDENT TRANSPORT

SLIIT offers a convenient and reliable intercampus transport service, operating on a regular schedule from key, high-demand areas to facilitate student accessibility and convenience. This service is designed to ensure safe and efficient travel for students, enhancing their overall academic experience. The implementation of a QR based payment system streamlines the process, providing a modern, user-friendly, and secure method for fare transactions. This initiative reflects SLIIT's commitment to integrating technology into its services to meet the evolving needs of its student community.

SPORTS & EXTRACURRICULAR ACTIVITIES

The Physical Education and Sports Unit at SLIIT encourages students to excel in sports and maintain physical well-being. With facilities and support for over 20 sports and various activities, students have opportunities to represent the SLIIT at national and international levels. Our athletes include world-class competitors, including a Paralympian, exemplifying determination and excellence.

Beyond sports, students can explore their passions and develop leadership skills by joining a variety of clubs, societies, and faculty-specific communities, fostering a well-rounded university experience.

SLIIT ENGLISH HELP DESK

Clear communication and skilful use of the English language are of key importance to professionals in all industries today. As such, all students are required to take the prescribed courses for their degree. SLIIT offers a novel method of assisting students in this area as and when required through the English Help Desk. This is manned by the staff of the English Language Teaching Unit.

SLIIT MEDICAL CENTRE

SLIIT places a high priority on the health and well-being of its students and staff, recognizing it as a fundamental aspect of a supportive academic environment. To this end, SLIIT offers a full-time medical consultancy service at the Malabe campus, ensuring that professional healthcare support is readily accessible. This comprehensive service, available free of charge, reflects the institution's commitment to fostering a safe and healthy community where individuals can focus on their academic and professional pursuits with peace of mind.

FACILITIES FOR ACADEMIC AND PERSONAL GROWTH

Modern facilities, including state-of-the-art lecture halls, an extensive library, and innovation incubators, provide an environment conducive to learning and creativity. These resources are complemented by a strong emphasis on community and extracurricular engagement, ensuring that students develop holistically. At the core of our services is the belief that education extends beyond the classroom. Through personalized support, diverse opportunities, and world-class facilities, we empower students to achieve their full potential while building meaningful connections and memories that last a lifetime.

CAREER GUIDANCE UNIT (CGU)

The SLIIT Career Guidance Unit (CGU) plays a pivotal role in shaping the professional journey of undergraduates by equipping them with the knowledge, skills, and competencies essential for thriving in diverse industries. Through strategic collaboration with industry leaders, the CGU organizes a range of technical and non-technical workshops tailored to specific courses, along with career readiness sessions focusing on critical aspects such as CV writing, interview techniques, and professional etiquette. These initiatives go beyond the academic curriculum, offering students valuable opportunities to enhance their professional expertise and apply theoretical knowledge in real-world contexts, thereby bridging the gap between academic learning and industry expectations.

The SLIIT CGU Industry Partners Database currently includes over 900 registered companies, providing students with extensive access to internship and employment opportunities. To strengthen connections between students and the corporate world, the CGU fosters partnerships with leading organizations, facilitating meaningful interactions and opportunities. Flagship events such as the SLIIT Career Week and HR Forum provide platforms for students to network with potential employers across IT, Engineering, Business, and Humanities and Sciences sectors. Additionally, the CGU supports employers in vacancy postings and CV collection and organizes industry visits to further enhance university-industry collaboration. This comprehensive approach ensures that SLIIT graduates are not only prepared for their chosen career paths but also positioned to excel in a competitive global workforce.

SLIIT WEIGHT TRAINING CENTER

The SLIIT Weight Training Centre, located at the Malabe Campus, is a state-of-the-art facility designed to support students in achieving their fitness and strength training goals. Equipped with modern, high-quality equipment, the center provides an ideal environment for both beginners and advanced fitness enthusiasts. It caters to a wide range of training needs, promoting physical well-being and encouraging students to maintain a healthy and active lifestyle. This facility is a testament to SLIIT's commitment to holistic student development, ensuring that physical fitness is seamlessly integrated into the academic journey.

MIKASA

SLIIT SPORTS, CLUBS & SOCIETIES

SLIIT is proud to host 50 clubs and societies, each established to reflect various study program specializations, specific vocations, shared interests among the student community, or affiliations with global organizations. Notable examples include the Data Science Student Community, Faculty of computing Media Club, Biotechnology student community, English Literary Association, Gaming Club, IET Student Chapter, Rotaract Club, Leo Club, and AIESEC.

SLIIT Sports is committed to fostering a vibrant sports culture that encourages physical fitness, teamwork, and excellence among students. Currently, SLIIT offers programs across over 20 different sports, ranging from team sports to individual disciplines. The Sports Unit provides students with access to state-of-the-art facilities, professional coaching, and training programs designed to develop both recreational participants and competitive athletes.

SLIIT Sports actively supports students to compete at university, national, and international levels, giving them the opportunity to represent the university and the country with pride. Through organized competitions, tournaments, and training camps, SLIIT Sports cultivates leadership, discipline, and sportsmanship, while also promoting a healthy and active lifestyle for all students.

PHYSICAL EDUCATION & SPORTS

SLIIT promotes sports and recreational activities, offering students a wide range of competitive and recreational sports, both indoor and outdoor. SLIIT provides equal opportunities for men, women, and differently-abled students to engage in sports and related activities without any barriers.

Currently, SLIIT offers over 20 sports disciplines, including:
Archery, Badminton, Basketball, Carrom, Chess, Cricket, Football, Futsal, Hockey, Karate, Mixed Martial Arts, Netball, Pickleball, Powerlifting, Rifle Shooting, Rugby, Swimming, Table Tennis, Taekwondo, Tennis, Track and Field, Volleyball, and Water Polo.

The Malabe campus is equipped with excellent indoor and outdoor sports facilities, including a Playground, Indoor Badminton Courts, Indoor Venues for Carrom, Chess, Table Tennis, and Martial Arts, a Volleyball Court, a Basketball Court, Tennis Courts, a Swimming Pool, and a well-equipped Weight Training Centre.

STUDENT INTERACTIVE SOCIETY (SIS)

The main student body within SLIIT, comprising of student representatives of the Faculty/ School student societies of Computing, Engineering, Business, Humanities & Sciences and School of Architecture. The patrons of the society are the Chancellor and Vice Chancellor of SLIIT. SIS together with the respective student communities, organises various events, maintains decorum and adheres to rules, upholding the good name of the institute.

FACULTY OF COMPUTING STUDENT COMMUNITY (FCSC)

Aims to enhance the knowledge of IT students and accustom them to the ever-changing IT industry. This is done through activities such as workshops and guest lectures by leading IT professionals in the industry, enabling better student interaction and knowledge-sharing.

SCHOOL OF BUSINESS STUDENT COMMUNITY (SBSC)

Formed under the main student body, the Student Interactive Society (SIS), this comprises the undergraduates of the SLIIT Business School. The committee acts as the student representative and, facilitating necessary programmes along with the management of SLIIT Business School.

FACULTY OF ENGINEERING STUDENT COMMUNITY (FESC)

Considered the main student community of the Faculty of Engineering, functioning under the guidance of the Student Interactive Society (SIS). FESC mainly focuses on the academic problems and the difficulties of engineering students, and works together with senior staff of the faculty and the community for solutions.

FACULTY OF HUMANITIES & SCIENCES STUDENT COMMUNITY (FHSSC)

The Faculty of Humanities and Sciences is a multidisciplinary faculty, with FHSSC serving as the student body representing students across diverse disciplines, including Financial Mathematics, Biotechnology, law, Psychology, Nursing, English, Social sciences, Physical Sciences. FHSSC is dedicated to enhancing student satisfaction by addressing both academic and non-academic concerns while enriching the overall student experience at SLIIT. To achieve its goals, the FHSSC collaborates closely with senior faculty members, seeking their guidance and support to effectively serve the student community.

SCHOOL OF ARCHITECTURE STUDENT COMMUNITY (SOASC)

The School Architecture Student Community is the main student body representing the SLIIT School of Architecture. The aim of the student community is to create a supportive and collaborative environment that fosters personal and academic growth, while building a strong sense of belonging.

FOSS COMMUNITY

Free and Open Source Software helps expand the scope of Information and Communication Technology (ICT). The FOSS Community at SLIIT helps raise awareness among students to learn the concepts of Open Source Software movement, facilitating a base to link with the global community.

SLIIT ALUMNI ASSOCIATION

The SLIIT Alumni Association serves as the collective body representing all graduates and diploma holders of SLIIT, including those who have completed their studies at Partner Universities through SLIIT. Through a range of events and engagement activities, the association strives to reconnect with its alumni community, empower future generations, and support their journey towards excellence.

ROTARACT CLUB

A service club established for SLIIT students under 'Rotary International'. Membership is open to all SLIIT students, and aims at developing professional and leadership skills, emphasising on respect for the rights of others, promoting ethical standards and the dignity of all useful occupations. It also creates opportunities for members to initiate community development projects, promoting peace and understanding within the community, interacting with sponsoring Rotary Clubs and actively participating in the activities undertaken by them. Rotaractors conduct projects under four categories: professional development, community service, club service and international understanding.

THE GAVEL CLUB

A community that provides the student body with opportunities to develop communication skills as well as means for self-improvement. Since its formation in 2012, the Gavel Club has thrived under the guidance and support of the SLIIT Toastmasters Club, as well as other academic staff. As a communication and leadership programme modelled after Toastmasters International, the Gavel Club is a way of providing the Toastmasters experience to groups who may be eligible for regular membership. The Toastmaster title is globally recognised as an accredited name. Not only does the Gavel Club allow students to earn this title, but it also prepares these students for the demands of the real world after university.

SLIIT GAMING COMMUNITY/ GAME FEST

Formed in 2013 by a group of young, dynamic individuals with a passion for digital games, including game designing and developing. A multipurpose group to create opportunities amongst those interested in this particular field. The community mainly intends to teach the fundamentals of game designing and development, providing resources and instructions to those willing to embark on creating or designing games and game testing.

THE LEO CLUB OF SLIIT

The Leo Club of SLIIT (SLIIT Leos) stands as one of the premier clubs in Leo District 306 C1, Sri Lanka, and Leo Multiple District 306. It holds the prestigious title of 'The Most Outstanding New University Leo Club of Sri Lanka, Leostic Year 2017/2018.' We have successfully undertaken various projects in the realms of healthcare, eldercare, child welfare, support for disabled individuals, and education. In 2022, we achieved the remarkable feat of securing 1st Runner-Up in 'The Most Outstanding Leo Club in District 306 C1, Leostic Year 2020/2021.

INTERACTIVE MEDIA OF SLIIT

The Interactive Media Student community at SLIIT is a specialization-based student club dedicated to hosting various events for SLIIT students. This community consistently provides a platform for students to show case their talents and skills.

SPORTS ACHIEVEMENTS

SLIIT encourages students to regularly participate in competitions both on National and International levels. Participation in these competitions has been very rewarding, securing highly acclaimed awards. Some such past achievements by SLIIT students are recorded below.

- SLIIT Relay Carnival 2025 – Men's Champions, Women's Champions, and Overall Champions
- SLIIT AquaClash Swimming Championship 2025 – Men's, Women's, and Overall Champions
- SLIIT Dozens' Rugby Tournament 2025 – Champions
- The SLAM SLIIT Carrom Championship 2025 – Women's Champions
- SLIIT 7s Hockey Championship 2025 – Men's, Women's, and Overall Champions
- SLIIT Legacy Shield Football Championship 2025 – Champions
- SLIIT Momentum Athletics Championship 2025 – Men's, Women's, and Overall Champions
- APIIT Extravaganza 2024 – SLIIT secured Overall Championship for the 3rd consecutive year
- APIIT Extravaganza Badminton Tournament 2025 – Champions
- NSBM Green Shuttle Fiesta 2025 – Champions
- Colombo Shuttle Saga 2025 – Badminton – Overall Champions
- Sabara Rapid Team Chess Championship 2025 – Overall Champions
- APIIT Extravaganza Swimming Championship 2025 – Overall Champions
- Unleash Absolute Warriors 2025 and Road to Unleash 2025 (MMA) – Dulaj Hesara: Winner in both events | Ashen Bandara: Winner in Unleash Absolute Warriors | Disaru Mindiya – Winner in Road to Unleash
- WBC Muaythai Amateur Tournament 2025 - Jayana Rathnayake 52kg Gold Medalist
- Combat by Jesh - Fight Night (Kick Boxing) - Dulaj Hesara - Winner
- SLIIT Smash Fest Table Tennis Championship 2025 – Women's Champions, Men's Runners-up, Mixed Team Runners-up
- SLIIT Net25 and APIIT Extravaganza Netball Championship 2025 – Runners-up
- APIIT Extravaganza Basketball Championship 2025 – Women's Runners-up
- SLIIT T20 Cricket ShowDown 2025 – Runners-up
- Clash of Knights KIU Inter-University Chess Championship 2025 – Overall Runners-up
- The NSBM Green Volleyball Championship 2025 – Men's - Runners-up
- NSBM Shield of Greens Football Tournament 2025 – Runners-up
- UOC Vice-Chancellor Challenge Trophy Carrom Championship 2025 – Runners-up
- SLIIT Dash Fiesta Volleyball Tournament 2025 – Men's 2nd Runners-up
- Pera 3×3 Triple Clash Basketball Tournament – Men's - 2nd Runners-up
- SLTC Legend Trophy Volleyball Championship 2025 – Men's - 2nd Runners-up
- Imperial Blaze Football Championship 2025 – 2nd Runners-up
- Horizon Netball NEXUS'25 – 2nd Runners-up
- MORA 5×5 Basketball Challenge Trophy 2025 – Men and Women - 2nd Runners-up
- National International Achievements 2025
- Muay Thai National Championships 2025 – Disaru Mindiya (Silver), Dulaj Hesara (Silver)
- National Athletic Championship 2025 and 49th National Sports Festival 2025 – Kavya Jayasuriya: 3rd Place in Shot Put Lakna Vidanapathirana – Silver (Over 17 Female Freestyle) and Bronze (Under 30 Individual & Over 18 Pair) at National Poomsae Taekwondo Championship 2025.
- Disal Edirisinghe – National Age Group Swimming Championships 2025: 1st in Men's 200m Butterfly & 400m Individual Medley, 2nd in Men's 100m Butterfly, 800m & 1500m Freestyle.
- Galina Basnayake represented Team Sri Lanka at the World Para Swimming Championships 2025 (Singapore), Citi Para Swimming World Series 2025 (Paris), and participated in the National Long Course Swimming Championships 2025.
- Nethmika Madushani won Gold in Women's Triple Jump and Long Jump (6.23 m) at the 4th South Asian Senior Athletics Championships 2025 in Ranchi, India.
- Naveen Marasinghe was selected in the national squad of Sri Lanka national rugby union team (the "Tuskers") for multiple 2025 fixtures.
- Sinali Rajapaksha represented Team Sri Lanka at the Lifesaving Commonwealth Championship 2025 in Swansea, UK Thulith Palliyaguru represented Sri Lanka at the Asian Badminton Championship (China), Mangalore International Challenge, and Telangana International Challenge, and won several national badminton titles in 2025.
- Pamith Attanayake represented Sri Lanka at the Asian Junior Badminton Championship 2025 in Indonesia and won several Junior National Badminton titles in 2025.
- Thisangi Geethma – 3rd place in the 10m Air Pistol Junior Women Team at the Asian Rifle/Pistol Cup 2025 in Bangkok, and winner of several national rifle shooting titles in 2025.
- The SLIIT Netball Team participated in the 31st Pesta Bola Jaring Penang International Netball Tournament in Penang, Malaysia.

ACADEMIC ACHIEVEMENTS

SLIIT encourages students to regularly participate in competitions both on National and International levels. Participation in these competitions has been very rewarding, securing highly acclaimed awards. Some such past achievements by SLIIT students are recorded below

- Six SLIIT academics were ranked among the world's top 2% of scientists in the 2025 Stanford–Elsevier Global Rankings, highlighting the university's growing research impact and international recognition.
- Dr. Nathali Silva received the Best Researcher of the Year award at the National IT Conference 2025, organized by CSSL.
- Three Faculty of Computing final year research projects, including "OrchiZen," were awarded as the best innovative projects in the nation at the SLASSCOM Ingenuity Awards 2025.
- Team Retinova received the Silver Award at The National ICT Awards – NBQSA 2025.
- Team Effluo received the Merit Awards at The National ICT Awards – NBQSA 2025.
- A team from the SLIIT Business School became the first team from a Sri Lankan university to qualify for the Global Final of the 2025 International Business Plan Competition (IBPC) in South Korea.
- Recent graduates have received full scholarships to pursue their PhD studies in prestigious overseas universities.
- SLIIT Business School set a national benchmark with five Q1 Scopus publications from a single undergraduate research project—a first in Sri Lanka.
- Team Vizard won the Spectrum Spotlight Inter-University Short Film Competition, organized by NIBM.
- Ms. Shanelle Tennekoon, SLIIT Electrical and Electronic Engineering graduate and the Best Performance Awardee of 2023. She is currently a PhD candidate at Curtin University, Australia and semi-finalist of the Asia Pacific 3MT competition.

ACADEMIC STAFF

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