

Scholarships in Sri Lanka Institute of Information Technology(SLIIT)

Sri Lanka Institute of Information Technology (SLIIT) invites applications from students from the SAARC Member States for 2024 intake. Information Note on SLIIT, note on SLIIT Scholarship for nominees from the countries in South Asian region including degree programmes and application form are attached.

The digital application is available at: <https://forms.office.com/r/kkLqr5TvfK>. The deadline for application is 29 February 2024. The completed applications should be submitted through the High Commissions/Embassies of Sri Lanka in the esteemed Member States to transmit to the Ministry of Education of Sri Lanka and SLIIT by the Ministry of Foreign Affairs.



SLIIT Scholarship for Nominees from the Countries in South Asian Region.

A. Introduction

- The Sri Lanka Institute of Information Technology (SLIIT), Sri Lanka recognizes students with outstanding academic performance, SLIIT offers merit based undergraduate scholarships to nominees from the countries in the South Asian Region in the form of full tuition fee waivers to follow the degree programmes offered at SLIIT (see appendix 1).
- SLIIT Scholarship covers the full tuition fee for the entire duration of the SLIIT degree program.
- The scholar has the option of transferring to an offshore degree programme of a SLIIT Overseas Partner University, offered at SLIIT on completion of the SLIIT Higher National Diploma (HND) of two years duration. In such an event the scholarship recipient will have to pay the fees that may be levied on by such University.
- Eligibility for a SLIIT Scholarship shall be determined on the basis of,
 1. The performance at the G.C.E. Advanced Level Examination (London or Equivalent) namely passing three subjects in the specified stream (refer Appendix 3) at one and the same sitting or acquiring eligibility to gain admission to a Bachelor's Degree programme of the nominated discipline in a University in the home country, and
 2. The official nomination by the home country

Note- In the case of non-availability of the G.C.E. Advanced Level Examination Certificate, a certified letter from the Education Authority of the relevant country is requested upon the minimum qualification acquired by claiming that the student is eligible to enter a state university of that particular country.

B. Terms and Conditions

- The duration of the scholarship shall be three (03) years in case of a three year degree programme and four (04) years in the case of an Honours degree programme of SLIIT.
- The value of a 04 year SLIIT Scholarship will be in the range of USD 10,000 – USD 25,000 for Information Technology, Engineering, Business Administration, Humanities and Sciences degree programmes.
- The candidates for SLIIT Scholarships shall be nominees from the countries in South Asia Region.
- The scholar will be required to maintain good academic standing during the study programme. The annual renewal or termination of the scholarship will depend on maintaining a Cumulative Grade Point (CGPA) as deemed satisfactory by the SLIIT Management.

- The following documents should accompany the scholarship nominees:
 1. International student primary application (attached)
 2. Copy of the G.C.E Advanced Level Certificate and Transcript (London or equivalent) in proof of the successful completion of the admission requirement stipulated. [In case of a qualification equivalent to the London Advanced Level, the certificate/transcript shall be accompanied by a certification by the Examination Board of the country concerned that the holder has satisfied the admission requirements to a Bachelor's Degree Programme in a University in the home country].
 3. Copy of the page containing the photograph and personal details in the passport.
 4. Copy of certificate of Birth

- Approximately LKR 150,000 to LKR 225,000 (USD 450 to 650) may have to be spent as living expenses in Sri Lanka on a monthly basis.
- The scholarship will not cover cost of meals, accommodation facilities, travelling, health insurance, visa renewal (annual renewals) and other personal expenses.
- Overseas travel expenses and other related costs will have to be borne by the student.

C. Selection and Visa application procedure

- Selection of candidates from among the nominees will be based on merit.
- On being selected for the award of a scholarship the selected student will be notified about the selection by SLIIT.
- Shortlisted student will be subject to a brief online interview
- SLIIT will assist the selected student to obtain clearance for first time arrival in Sri Lanka. On arrival in Sri Lanka, the student will have to obtain a visa valid for one year. SLIIT International Office will assist the student in this exercise. Student has the option of getting visa for full course duration by paying relevant visa fee for total years.
- Those who get the visa for one year, needs to apply for yearly visa extension, well in advance of the visa expiration by making the applicable payment for visa extension to the Department of Immigration and Emigration in Sri Lanka.
- The application for the extension of the Visa will be subject to the following conditions.
 1. Maintenance of a satisfactory level of attendance as determined by SLIIT throughout the study programme.
 2. Maintenance of satisfactory level of attainment in the examination conducted, and
 3. Display dedicated studentship

D. Commencement of study programmes

The first year first semester of 2024 Academic year will be preceded with a compulsory orientation programme. The Orientation commencement date and the Course Commencement date will be communicated to the selected student.

E. Closing date for SLIIT Scholarship applicants will be 15th February 2024 for 2024 intake.



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Appendix 1 - Degree programmes on offer for students from the South Asia

Region. The following programmes are on offer at SLIIT as illustrated below in the

table:

	Faculty	Degree Awarded	Area of Specialization	Duration
Awarded by SLIIT – UCG Approved Degrees (Conducted in Sri Lanka)	Computing	BSc. (Hons)	<ul style="list-style-type: none"> • Information Technology • Computer Systems and Networking Engineering • Information Systems Engineering • Interactive Media • Cyber Security • Data Science 	4 Years
	Business	BBA (Hons)	<ul style="list-style-type: none"> • Business Management • Human Capital Management • Marketing Management • Accounting and Finance • Logistics and Supply Chain Management • Business Analytics • Management Information Systems 	4 Years
	Engineering	BSc. Eng (Hons)	<ul style="list-style-type: none"> • Civil Engineering • Electrical and Electronic Engineering 	4 Years
			<ul style="list-style-type: none"> • Materials Engineering • Mechanical Engineering • Mechanical Engineering (Mechatronics) 	
	Humanities and Sciences	BEd. (Hons)	<ul style="list-style-type: none"> • Physical Sciences • Biological Sciences • English 	4 Years
BSc. (Hons)		<ul style="list-style-type: none"> • Biotechnology 	4 Years	
Awarded by Liverpool John Moores University, UK (Conducted in Sri Lanka)	Architecture	BSc. (Hons)	<ul style="list-style-type: none"> • Architecture 	3 years
	Quantity Surveying	BSc. (Hons)	<ul style="list-style-type: none"> • Quantity Surveying 	3 years
	Business	BBA (Hons)	<ul style="list-style-type: none"> • Business Administration 	3 years
	Law	LLB (Hons)	<ul style="list-style-type: none"> • Law 	3 Years
	Nursing	BSc. (Hons)	<ul style="list-style-type: none"> • Nursing 	4 Years

Appendix 2 - Value of Scholarships

Faculty	Programme	Total Value of Scholarship (USD)	**Royalty Fee
Computing	BSc. (Hons) <ul style="list-style-type: none"> Information Technology Computer Systems and Networking Engineering Information Systems Engineering Interactive Media Cyber Security Data Science 	12,800	N/A
Business	BBA (Hons) <ul style="list-style-type: none"> Business Management Human Capital Management Marketing Management Accounting and Finance Logistics and Supply Chain Management Business Analytics Management Information Systems 	12,800	N/A
Engineering	BSc. Eng (Hons) <ul style="list-style-type: none"> Civil Engineering Electrical and Electronic Engineering Materials Engineering Mechanical Engineering Mechanical Engineering (Mechatronics) 	16,000	N/A
Humanities and Sciences	B Ed (Hons) <ul style="list-style-type: none"> Physical Sciences Biological Sciences English 	10,000	N/A
	BSc. (Hons) <ul style="list-style-type: none"> Biotechnology 	14,000	N/A
Architecture (LJMU)	BSc. (Hons) in Architecture	12,000	GBP 1200
Quantity Surveying (LJMU)	BSc. (Hons) in Quantity Surveying	12,800	GBP 1200
Business (LJMU)	BBA (Hons) in Business Administration	12,800	GBP 1200
Law (LJMU)	LLB (Hons) Law	12,800	GBP 3600

Interior Design (LJMU)	BSc. (Hons) Interior Design	12,800	GBP 3600
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**** Royalty fees as specified is for the current year as determined by the partner university. The Royalty fees has not included for scholarship and it has to be paid by students**

Appendix 3 – Entry Qualifications

G.C.E. Advanced Level Examination (London or Equivalent) requirements to be eligible for application for degree programmes on offer for students from the South Asia region.

	Faculty	Degree	Entry Qualifications
Offered by SLIIT (Conducted in Sri Lanka)	Computing	BSc. (Hons) <ul style="list-style-type: none"> Information Technology Information Systems Engineering Software Engineering Interactive Media Cyber Security Data Science 	Passes in three subjects (in any subject stream) in Advanced Level (London/Equivalent) in one and same sitting
		BSc. (Hons) <ul style="list-style-type: none"> Computer Systems and NetworkEngineering 	Three passes including a pass obtained for Combined Mathematics or Physics in Advanced Level (London/Equivalent) in one and same sitting
		Bsc (Hons) <ul style="list-style-type: none"> Computer Science Computer Systems Engineering 	Minimum of 3 “C” passes (Covering Mathematics, Physics & Chemistry or Computer Science/IT) in G.C.E A/L Cambridge or Edexcel in one and the same sitting, AND a pass in the special Aptitude Test & Interview conducted by SLIIT Faculty of Computing
	Business	BBA (Hons) <ul style="list-style-type: none"> Business Management Human Capital Management Marketing Management Accounting and Finance Logistics and Supply ChainManagement Business Analytics Management InformationSystems 	Passes in three subjects (in any subject stream) in Advanced Level (London/Equivalent) in one and same sitting
	Engineering	BSc. Engineering (Hons) <ul style="list-style-type: none"> Civil Engineering Electrical and Electronic 	Minimum of two ‘B’ passes and 1 ‘C’ pass in Advanced Level (London/Equivalent) covering

		<ul style="list-style-type: none"> • Materials Engineering • Mechanical Engineering • Mechanical Engineering (Mechatronics) 	Combined Mathematics, Physics and Chemistry in one and the same sitting
	Humanities and Sciences	B Ed (Hons) Physical Sciences	Passes in three subjects including Mathematics and Physics in Advanced Level (London/ Equivalent) in one and same sitting
		B Ed (Hons) English	Passes in three subjects including English as a main subject OR Passes in three subjects in Advanced level (London/ Equivalent) in any discipline in English medium
		B Ed. (Hons) Biological Sciences	Passes in three subjects including Biology and Chemistry in Advanced level (London/ Equivalent) in one and same sitting.
		BSc. (Hons) Biotechnology	Passes in three subjects including Biology and Chemistry in one and the same sitting
Offered by Liverpool John Moore's University, UK	Architecture	BSc. (Hons) Architecture	Passes in three subjects in Advanced Level (London/Equivalent) in any stream in one and same sitting. Compulsory 'C' pass in Mathematics and English in Ordinary Level (London/Equivalent)
	Quantity Surveying	BSc. (Hons) Quantity Surveying	Passes in three subjects in Advanced Level (London/Equivalent) in Physical science stream in one and same sitting Compulsory 'C' pass for Mathematics and English in Ordinary Level (London/Equivalent)
	Business Administration	BBA (Hons) Business Administration	Passes in three subjects in Advanced Level (London/Equivalent) in one and same sitting
	Psychology	BSc. (Hons) Psychology	Passes in three subjects in Advanced Level (London/Equivalent) in one

			and same sitting and an Interview
	Law	LLB (Hons) Law	Passes in three subjects in Advanced Level (London/Equivalent) in anystream in one and same sitting
	Nursing	BSc. (Hons) Nursing	Passes in three subjects in Advanced Level (London/Equivalent) covering Biology and Chemistry in one and same sitting and an Interview.



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The Sri Lanka Institute of Information Technology (SLIIT)

The Sri Lanka Institute of Information Technology (SLIIT) was founded in 1999 and is a University Grants Commission (UGC) recognized Institute that 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, UK.

SLIIT has officially placed in the Top 750 of the Asian higher education institutions in the QS Asia University rankings 2023 and is one of the few Sri Lankan universities included. The Institute produces highly employable graduates at all levels in IT and other industries and accommodate over 25,000+ students and 30,000+ alumni with a 96% employment rate.

We offer a wide range of degree options to develop self-sufficient, analytically strong individuals with critical thinking skills to become performing leaders in their respective fields. Students benefit from the best of academic and student life with multidisciplinary faculties, recreational facilities, and affiliations to leading global universities such as Curtin, Liverpool John Moores, and the University of Queensland, among others. Furthermore, through strong industry relationships, students have the opportunity to participate in internship programs, industry placements, etc.

Our panel of lecturers includes in-house and visiting lecturers with excellent academic standings and international research experience at renowned universities, well-equipped to guide the students. Institute further provides for an active research culture. The research grant scheme, integrating research methodology into curricula, and establishing a research center are all meant to promote research. Together with the state-of-the-art facilities, SLIIT's goal is to offer our students a unique learning experience that enables them to succeed in their life journey.

Professor Lakshman L. Ratnayake who is the current Chairman/Chancellor of Sri Lanka Institute of Information Technology (SLIIT) and Professor Lalith Gamage who is the current Vice Chancellor/ Managing Director/Chief Executive Officer and Professor of Sri Lanka Institute of Information Technology (SLIIT).

Prof. Nimal Rajapakse is currently the Deputy Vice-Chancellor of the Sri Lanka Institute of Information Technology and a Professor of Civil Engineering. Professor Nimal Rajapakse, Deputy Vice-Chancellor, Academic, has been included in the 2022 List of the World's Top 100,000 and Top 1% of Researchers.

Prof. Saman Halgamuge is currently the Deputy Vice-Chancellor of the Sri Lanka Institute of Information Technology. He is listed as a top 2% most cited researcher in AI (Stanford ranking data released in 2020).

Our institute is immensely proud of its highly qualified faculty members, who serve as the cornerstone of our educational philosophy. Every one of our instructors has a diverse background of professional experience, academic achievements, and a strong desire to share knowledge with others. Their varied experiences in a range of fields allow them to provide our students with a wealth of information and

viewpoints. They consistently seek out new and innovative teaching techniques, support the growth of each individual student, and exhibit a strong commitment to academic excellence.

Our degrees have been categorized into Faculty of Computing, SLIIT Business School, Faculty of Engineering, Faculty of Humanities & Sciences sectors respectively. Browse through our expansive range of courses listed below.

Faculty	Degree Programme (UGC Approved SLIIT Degrees)	Specailization
Faculty Of Computing	BSc (Hons) in Information Technology	Information Technology
		Computer Systems & Network Engineering
		Information Systems Engineering
		Software Engineering
		Interactive Media
		Cybersecurity
	Data Science	
	BSc (Hons) in Computer Science	
	BSc (Hons) in Computer Systems Engineering	
Faculty of Engineering	BSc Engineering (Hons)	Civil Engineering
		Electrical & Electronic Engineering
		Materials Engineering
		Mechanical Engineering
		Mechanical Engineering (Mechatronics)
SLIIT Business School	BBA (Hons)	Business Management
		Human Capital Management
		Marketing Management
		Accounting & Finance
		Logistics & Supply Chain Management
		Business Analytics
		Management Information Systems
		Quality Management
Faculty of Humanities and Sciences	B Ed (Hons)	Physical Sciences
		Biological Sciences
		English
		Social Sciences
		Information Technology
	BSc (Hons)	Biotechnology
		Financial Mathematics and Applied Statistics

SLIIT International, an extension of the esteemed Sri Lanka Institute of Information Technology (SLIIT), provides global educational opportunities and a diverse learning environment for students worldwide. With a focus on international perspectives, we offer a wide range of undergraduate and postgraduate programs in fields such as information technology, business, and engineering. Students benefit from affiliations with leading global universities, industry partnerships for practical experience, and a dedicated panel of experienced lecturers. We at SLIIT International strive to produce graduates equipped with the skills and global perspectives to succeed in an evolving world, fostering academic excellence, industry relevance, and a supportive learning atmosphere.

University	Degree Programme
Leverpool John Moores University,UK	BSc (Hons) Nursing
	BSc (Hons) Psychology
	LLB (Hons) Law
	BSc (Hons) Architecture
	BA (Hons) Interior Design
	BSc (Hons) Quantity Surveying
	Bachelor of Business Administration (Hons
Curtin Colombo (Curtin University in Australia)	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 Business Administration
The University Of Queensland	Bachelor of Engineering (Hons) Civil
	Bachelor of Engineering (Hons) Electrical
	Bachelor of Engineering (Hons) Mechanical
	Bachelor of Business Management
	Bachelor of Commerce
	Bachelor of Economics
Manchester Metropolitan University, Uk	BSc (Hons) Fashion Business & Management

Student 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

Sports Achievements

- Semi-Finalist : Winter Olympic opening Tag Rugby Tournament organized by the Ministry of youth and sports
- Champions : Swimming (Men's & Women's) | 2nd Runners up: Badminton (Men's & Women's) and Basketball 3*3 (Men's)
- Semi Finalist : Futsal at APIIT Extravaganza 2022
- Champions : Swimming and Chess (Men's and Women's) | 1st Runners up : Badminton (Men's), Football, Track & Field and
- Hockey (Women's) | 2nd Runners up :Rugby, Cricket and Netball | Overall Runners up – 2022 at NSBM U-SPORTS
- SSPE SABRA Super 7's Rugby Tournament 2022 – Plate Champions and Anjana Vinod from SLIIT awarded as the best player of the tournament
- 1st Runners Up : Netball Team at CIMA Sports Day 2022
- Champions : SLIIT Athletic Men's & Women's teams-NSBM Sports Fiesta 2019
- Doubles 1st Runner up: Buwaneka Goonethilleke, Badminton -13th South Asian Games 2019
- Champions: Buddhi International Chess Championship 2019
- Champions: CIMA Sports Day 2019-Netball Championship
- Champions: 4th SLIIT Castle Fest 2019
- Champions: Ethugalpura International Chess Championship 2019
- Cup Champions : Leo Super 7s' Inter-University Rugby Championship 2018, 2019 & 2020
- Cup Runners up: KDU Leaders' Trophy 2019-Rugby Championship
- Champions: Japan Karate Do Dojokai National Championship 2013, 2014, 2015, 2016, 2017, 2018 & 2019
- Champions: APIIT Extravaganza Futsal Championship 2018 & 2019
- 1st Runners up: KDU Leaders' Trophy 2018 & 2019
- Champions: APIIT Extravaganza Cricket Championship 2018
- Champions: LBS Trophy 2018
- Champions: NSBM USports Futsal Championship 2018
- 1st Runners up : NSBM USports Hockey Championship 2018
- Champions : SLIIT Men's Badminton team-J'Pura Smashes 2018
- Champions :1st SLIIT Seshino Karate Championship 2018
- 2nd Runners up : SLIIT Basketball Men's team-UiTM International Sports Fiesta 2018
- Champions: SLIIT Basketball Men's team-APIIT Sports Extravaganza 2017 & 2018

Academic Achievements

- Microsoft Imagine Cup 2022 – Team Nana Shilpa of SLIIT Faculty of Computing ranks as the runners-up
- Coco-Remedy : Best Solution addressing the National Disasters | LandVal : Bronze in the tertiary business category |
- Agent Hunt : Merit in the Tertiary Category (Business) | Lumoz : Merit in the tertiary category | Nena Shilpa : Merit in the Tertiary Category (Technology) at NBQSA – The ICT Awards 2021.
- ‘CocoRemedy’ : World Champion title at the World Summit Awards (WSA) under the 2021 Young Innovators category
- Nisali Siriwardene, from SLIIT School of Architecture for been selected as a finalist in the 07th Annual INSPIRELLI Awards under the Architecture Category.
- Merit Award: Cropmedic+, an Intelligent Plant Diseases Identification, and Dispersion Forecasting System at the 19th APICTA Awards 2019
- Dr. Windhya Rankothge for receiving the most prestigious ICT award for ICT professionals in Sri Lanka under ICT leader of the year 2019 (Female Category)
- Winner: Tharusha Randula (SLIIT School of Architecture), winner of the Grand Prize for Architecture at the INSPIRELI AWARDS
- 2nd place at the 1st International Energy and Electricity Market Business Decision Simulation Competition Team SLIIT Faculty of Engineering,
- Winner : Chetty Beach Front Development Design Competition by SLIIT School of Architecture
- Winner : CSSL ICT STUDENT of the year 2018
- First runner up :Sri Lanka Section Speak Out for Engineers" (SOFE) Competition Sri Lankan Round
- Bronze Award for Tertiary Projects, Technology Category : Product: Crop Medic, 21st National ICT AWARDS – NBQSA 2019
- Silver Award for Tertiary Projects, Business Category : Product: Dynamic Defender, 21st National ICT AWARDS – NBQSA 2019
- Merit Award for Tertiary Projects, Technology Category : Product: Enhanced Theft Detection System for Automobiles and
- Automobiles parts, 21st National ICT AWARDS – NBQSA 2019
- Merit Award for Tertiary Projects, Business Category : Product: DiabiTech, 21st National ICT AWARDS – NBQSA 2019
- Winners: The “Team AlgoR” from SLIIT for emerging as one of the two winners in the #Microsoft South East Asia Imagine Cup 2018 competition



Application Form for SLIIT Scholarship Programme - South Asian Countries

Student Intake 2024

Reference No:

PERSONAL DETAILS

01. First Name	
02. Last Name	
03. Name with Initials	
04. NIC/Passport No	
05. Gender	Male <input type="checkbox"/> Female <input type="checkbox"/>
06. Current Postal Address	
07. Nationality	
08. Country	
09. Email	
10. Contact Details	Mobile: Whatsapp:
11. Advanced Level Examination Results	Stream: Results:

- Please attach the scanned NIC/Passport copy.
- Please attach the scanned educational qualification certificate.

PROGRAMME DETAILS

11. Select the preferred faculty.

Faculty of Computing	
Faculty of Engineering	
SLIIT Business School	
Faculty of Humanities and Sciences	

12. Select the preferred Degree programme.

Faculty of Computing BSc (Hons) in Information Technology Specializing in	Information Technology	
	Computer System and Network Engineering (CSNE)	
	Information Systems Engineering	
	Software Engineering	
	Cyber Security	
	Interactive Media	
	Data Science	
Faculty of Engineering BSc Engineering (Hons) in	Civil Engineering	
	Electrical and Electronic Engineering	
	Mechanical Engineering	
	Mechanical Engineering (Mechatronics)	
	Materials Engineering	
Faculty of Business BBA (Hons) Specializing in	Business Management	
	Human Capital Management	
	Accounting and Finance	
	Marketing Management	
	Business Analytics	
	Logistic and Supply Chain Management	
	Management Information System	
Quality Management		
Faculty of Humanities and Sciences	Bachelor of Education (Hons) in Physical Sciences	
	Bachelor of Education (Hons) in Biological Sciences	
	Bachelor of Education (Hons) in English	
	BSc (Hons) Biotechnology	
	BSc (Hons) Financial Mathematics and Applied Statistics	

13. Select your preferred campus

SLIIT Malabe Campus	
SLIIT Kandy Uni	

14. Recommendations.

15. For Office Use only

I.....[Your Full Name],
hereby declare that the information provided herein is true and accurate to the best of my
knowledge and belief. I understand that any false statements could lead to penalties under
applicable law.

Date:.....

Signature:.....