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

SLIIT UNI

THE KNOWLEDGE UNIVERSITY

YOUR INVESTMENT

STUDENT INTAKE 2027

FACULTY OF COMPUTING

BSc (Hons) in Information Technology Specialising in	Duration	Semester Investment (Rs.)	Total Investment (Rs.)
Information Technology	4 Years	375,000	3,000,000
Artificial Intelligence		375,000 For Y1S1: Y1S2: Y2S1 385,000 Fee From Y2S2 Onwards	3,050,000
BSc (Hons) in Computer Systems & Network Engineering			
BSc (Hons) in Cyber Security			
BSc (Hons) in Creative Computing			
BSc (Hons) in Data Science			
BSc (Hons) in Software Engineering			
BSc (Hons) in Computer Science		395,000	3,160,000
BSc (Hons) in Computer Systems Engineering		395,000	3,160,000

BSc (Hons) in Information Technology – SLIIT

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 successfully complete 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 successfully complete 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 **BSc (Hons) in Computer Systems & Network Engineering**, 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 the **Artificial Intelligence Specialization, BSc (Hons) in Cyber Security, BSc (Hons) in Information Systems Engineering, BSc (Hons) in Data Science and BSc (Hons) in 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 **BSc (Hons) in Creative Computing**, students must pass a selection interview at the end of the 2nd Year 1st Semester.

BSc (Hons) in Computer Science - SLIIT

Local A/Ls

Minimum of 3 "S" passes in the Physical Science stream (covering 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 pass the special aptitude test conducted by the Faculty of Computing.

BSc (Hons) in Computer Systems Engineering – SLIIT

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.

SLIIT BUSINESS SCHOOL

BBA (Hons) Specialising in	Duration	Semester Investment (Rs.)	Total Investment (Rs.)
Accounting & Finance	4 Years	375,000	3,000,000
Business Management			
Human Capital Management			
Logistics & Supply Chain Management			
Marketing Management			
Quality Management			
Management Information Systems			
Business Analytics		390,000	3,120,000

Business Degrees - SLIIT

Local A/Ls

Minimum of 3 "S" passes in the Commerce stream AND a "S" pass in O/L English OR A/L General English.

OR

Minimum of 3 "S" passes in any stream with "Economics" as a main subject AND "S" passes for O/L Mathematics and English ("S" pass for A/L General English is accepted in place of O/L English).

OR

Minimum of 3 "S" passes in any stream AND "S" passes for O/L Mathematics and English ("S" pass for A/L General English is accepted in place of O/L English) AND successfully complete the Business Bridging Programme conducted by SLIIT.

Cambridge/Edexcel A/Ls

Minimum of 3 "D" passes for subjects equivalent to the Commerce stream of Local A/Ls AND a "D" pass in O/L English.

OR

Minimum of 3 "D" passes in any stream with "Economics" as a main subject AND "D" passes for O/L Mathematics and English.

OR

Minimum of 3 "D" passes in any stream AND "D" passes for O/L Mathematics and English AND successfully complete the Business Bridging Programme conducted by SLIIT.

- **BBA (Hons) Specializing in Accounting & Finance**

Local A/Ls

Minimum of 3 "S" passes in the Commerce stream with "Accounting" as a main subject AND a "S" pass in O/L English OR A/L General English.

OR

Minimum of 3 "S" passes in any stream AND "C" passes for O/L Mathematics and Business & Accounting Studies AND a "S" pass in O/L English OR A/L General English AND successfully complete the Business Bridging Programme conducted by SLIIT.

- **BBA (Hons) Specializing in Accounting & Finance**

Cambridge/Edexcel A/Ls

Minimum of 3 "D" passes in the Commerce stream with "Accounting" as a main subject AND a "D" pass in O/L English.

OR

Minimum of 3 "D" passes in any stream AND "C" passes for O/L Mathematics, Business and Accounting AND a "D" pass in O/L English AND successfully complete the Business Bridging Programme conducted by SLIIT.

SLIIT SCHOOL OF BUSINESS & AI

BBA (Hons) Specialising in	Duration	Semester Investment (Rs.)	Total Investment (Rs.)
Business and AI	4 Years	375,000	3,000,000
Financial Technology			
BSc (Hons) in Information Systems Engineering		375,000	3,000,000

BBA (Hons) Specialising in Business & AI | Financial Technology

Local A/Ls

Minimum of 3 "S" passes in the Commerce stream **AND** a "S" pass in O/L English **OR** A/L General English.

OR

Minimum of 3 "S" passes in any stream with "Economics" as a main subject **AND** "S" passes for O/L Mathematics and English ("S" pass for A/L General English is accepted in place of O/L English).

OR

Minimum of 3 "S" passes in any stream **AND** "S" passes for O/L Mathematics and English ("S" pass for A/L General English is accepted in place of O/L English) **AND** successfully complete the Business Bridging Programme conducted by SLIIT.

Cambridge/Edexcel A/Ls

Minimum of 3 "D" passes for subjects equivalent to the Commerce stream of Local A/Ls **AND** a "D" pass in O/L English.

OR

Minimum of 3 "D" passes in any stream with "Economics" as a main subject **AND** "D" passes for O/L Mathematics and English.

OR

Minimum of 3 "D" passes in any stream **AND** "D" passes for O/L Mathematics and English **AND** successfully complete the Business Bridging Programme conducted by SLIIT.

BSc (Hons) in Information Systems 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 successfully complete 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 successfully complete 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 **BSc (Hons) in Information Systems Engineering**, students must meet the minimum GPA requirement specified by the faculty at the end of the 2nd Year 1st Semester.

FACULTY OF ENGINEERING

BSc Engineering (Hons) in	Duration	Semester Investment (Rs.)	Total Investment (Rs.)
Civil Engineering	4 Years	460,000	3,680,000
Electrical & Electronic Engineering			
Materials Engineering			
Mechanical Engineering			
Mechanical Engineering (Mechatronics)			
BSc (Hons) in Quantity Surveying	4 Years	365,000	2,920,000

BSc Engineering (Hons) - SLIIT

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).

BSc (Hons) in Quantity Surveying - SLIIT

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).

FACULTY OF HUMANITIES & SCIENCES

	Duration	Semester Investment (Rs.)	Total Investment (Rs.)
BSc (Hons) in Biomedical Science	4 Years	435,000	3,480,000
BSc (Hons) in Biotechnology	4 Years	425,000	3,400,000
BSc (Hons) in Financial Mathematics & Applied Statistics	4 Years	345,000	2,760,000
BSc (Hons) in Psychology	4 Years	375,000	3,000,000
LLB (Hons)	4 Years	345,000	2,760,000
BA (Hons) in English Studies	4 Years	260,000	2,080,000
BEd (Hons) in Social Sciences	4 Years	100,000	800,000
BEd (Hons) in English			
BEd (Hons) in Biological Sciences	4 Years	240,000	1,920,000
BEd (Hons) in Physical Sciences			

BSc (Hons) in Biomedical Science

Local A/Ls

Minimumof 3 "S" passes in Biology, Chemistry, and Physics/ Agricultural Science/Mathematics.

Cambridge/Edexcel A/Ls

Minimum of 3 "D" passes in Biology, Chemistry, and Physics/ Mathematics.

BSc (Hons) in Biotechnology

Local A/Ls

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.

BSc (Hons) in 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" passes in any stream (covering Mathematics).

BSc (Hons) in 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 A/Ls

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 A/Ls

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.

BA (Hons) in English Studies – SLIIT

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.

BEd (Hons) in English

Local A/Ls

Minimum of 3 "S" passes with English as a main subject.

Cambridge/Edexcel A/Ls

Minimum of 3 "D" passes with English/English Literature as a main subject.

BEd (Hons) in Social Sciences

Local A/Ls

Minimumof 3 "S" passes in the Arts or Commerce stream.

Cambridge/Edexcel A/Ls

Minimum of 3 "D" passes in the Arts or Commerce stream.

BEd (Hons) in 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.

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.

MOE APPROVED

#01 RANKED AMONG NON-STATE SRI LANKAN UNIVERSITIES

#03 RANKED AMONG ALL SRI LANKAN UNIVERSITIES

25,000+ STUDENTS ARE CURRENTLY STUDYING AT SLIIT

50,000+ SLIIT ALUMNI

THE Times Higher Education

QS UNIVERSITY RANKINGS ASIA

INTERNATIONAL ASSOCIATION OF UNIVERSITIES

The Association of Commonwealth Universities

IET The Institution of Engineering and Technology Accredited Programme

IESL

Solicitors Regulation Authority

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THE KNOWLEDGE UNIVERSITY

FACULTY OF GRADUATE STUDIES

	Duration	Investment (Rs.)
MSc in Information Technology	2 Years	540,000
MSc in Artificial Intelligence		650,000
MSc in Information Management		540,000
MSc in Information Systems		540,000
MSc in Information Technology Specialising in Cyber Security		600,000
MSc in Information Technology Specialising in Enterprise Applications Development		575,000
Master of Business Administration (MBA)	2 Years	700,000
Master of Philosophy (MPhil)	3 Years Part-Time/2 Years Full-Time	650,000
Doctor of Philosophy (PhD)	5 Years Part-Time/3 Years Full-Time	950,000
Postgraduate Diploma in Education (PGDEd)	18 Months	150,000
Master of Education (MEd)	1 Year (SLQF Lv 9) | 2 Years (SLQF Lv10)	(Y1) 220,000 (Y2) 250,000

MSc in Information Systems

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

MSc in Information Technology

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

MSc in Artificial Intelligence

A Bachelor of Science honours degree (4 years) in Computer Science/ Computer Engineering/ Data Science/ Artificial Intelligence by a recognized institution; **OR**
A Bachelor of Science degree (3 years) in Computing/ Engineering/ Physical Science/ Technology degree with a minimum of one year of post-qualifying professional experience in a relevant field, as acceptable to the Institute; **OR**
A Bachelor's honours degree (4 years) covering an adequate number of modules related to computing, along with a minimum of one year of post-qualifying professional experience in a relevant field, as acceptable to the Institute; **OR**
A recognised qualification equivalent to an honours degree (4 years) and/or membership obtained through an academic route from a professional body in computing, with a minimum of two years of professional experience in a relevant field, as acceptable to the Institute.

MSc in Information Management

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

MSc in Information Technology Specialising in Cyber Security

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

MSc in Information Technology Specialising in Enterprise Applications Development

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

Master of Business Administration (MBA)

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. **OR**
A bachelor's degree in any subject area from a recognized university with one year's post-qualifying work experience. **OR**
A Postgraduate Diploma of not less than one year or Higher Degree in Management Studies from a recognized university. **OR**
A Postgraduate Diploma or Higher degree in any other field from a recognized university with two years' work experience. **OR**
Professional qualifications with two years' post-qualifying work experience as approved by SLIIT.
In addition, a formal interview will be conducted.

Master Of Philosophy (MPhil)

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

Doctor Of Philosophy (PhD)

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

Postgraduate Diploma In Education (PGDE)

To have a degree obtained from a recognized university or a degree awarding institution recognized by the Ministry of Education. **OR**
To have a Certificate of National Vocational Qualification Level 7

Master Of Education (MEd)

A Postgraduate Diploma in Education (PGDE) **OR** a Bachelor of Education Degree (BEd)

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