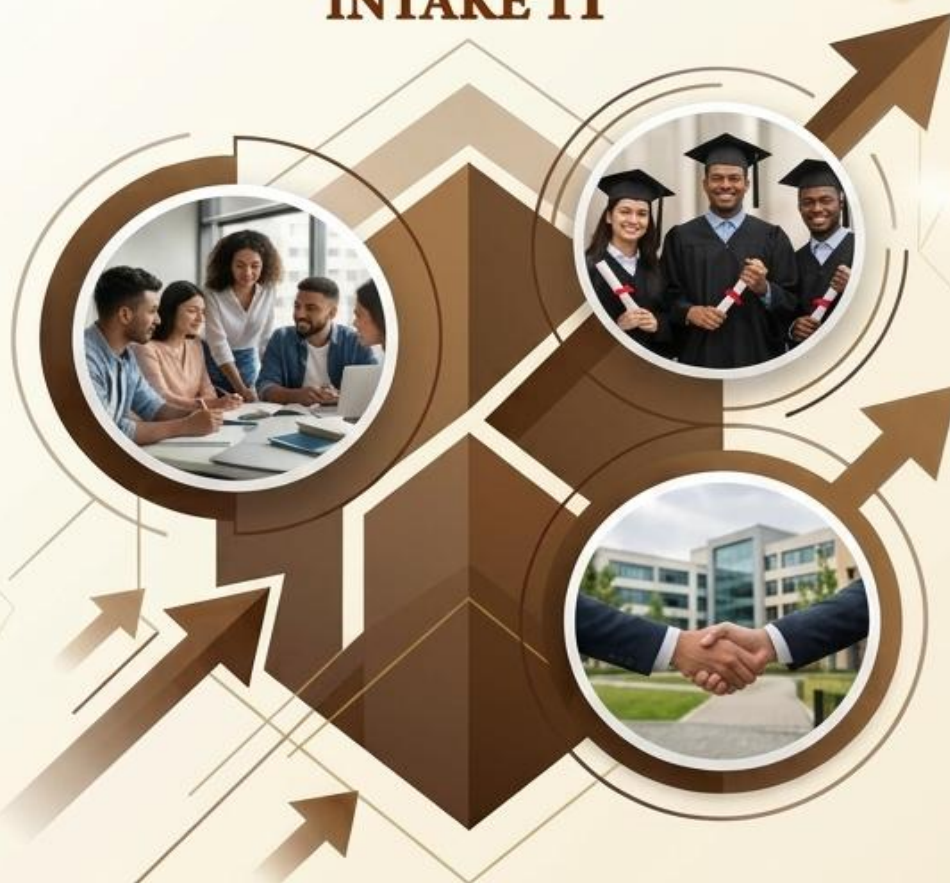




STUDENT HANDBOOK

INTEREST FREE STUDENT LOAN SCHEME

INTAKE 11



ACADEMIC YEAR 2026/2027
(G.C.E. A/L EXAMINATION 2023,2024,2025)



MINISTRY OF EDUCATION, HIGHER EDUCATION AND VOCATIONAL EDUCATION
(HIGHER EDUCATION DIVISION)

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Abbreviations

i.	IFSLS	-	Interest Free Student Loans Scheme
ii.	DAIs	-	Degree Awarding Institutes
iii.	NSHEIs	-	Non State Higher Education Institutes
iv.	SLIIT	-	Sri Lanka Institute of Information Technology (Guarantee) Ltd
v.	NSBM	-	National School of Business Management (Guarantee) Ltd
vi.	CINEC	-	CINEC Campus (Pvt) Ltd
vii.	SIBA	-	Sri Lanka International Buddhist Academy
viii.	ICASL	-	The Institute of Chartered Accountants of Sri Lanka
ix.	HORIZON	-	Horizon College of Business & Technology (Pvt) Ltd
x.	KIU	-	KIU Campus (Pvt) Ltd
xi.	SLTC	-	Sri Lanka Technology Campus (Pvt) Ltd
xii.	SAEGIS	-	SAEGIS Campus (Private) Limited
xiii.	ESOFT	-	Esoft Uni (Pvt) Ltd.
xiv.	ICHEM	-	Institute of Chemistry Ceylon
xv.	ICBT	-	International College of Business and Technology Ltd
xvi.	BCI	-	Benedict XVI Catholic International Institute of Higher Education
xvii.	NIIBS	-	Nagananda International Institute for Buddhist Studies (Pvt) Ltd
xviii.	BMS	-	Business Management School (Pvt) Ltd
xix.	LYC	-	The Lyceum Campus (Private) Limited

STUDENT HANDBOOK

INTEREST FREE STUDENT LOANS SCHEME

Introduction

Production of a human capital reserve with high standards is essential for development of a country. Higher education goes beyond basic schooling offering specialized and advanced learning that fosters intellectual development, critical thinking and personal growth. Investment in higher education results in multi-faceted favorable outcomes including enhanced earning potential and quality of life, economic growth and reduced inequality.

The state university system of Sri Lanka is able to serve only 25% of the university qualified students, based on the G.C.E (A/L) results. Majority of the students who are unable to enter into State Universities cannot afford foreign universities, foreign university affiliated local institutes or local non-state degree awarding institutes recognized under Section 25A of the Universities Act No. 16 of 1978. In order to fill this lacuna, Interest Free Student Loan Scheme (IFSLS) is being implemented by the Ministry of Education, Higher Education and Vocational Education as per the direction of budget proposal in the year 2017 with the objective of increasing higher education opportunities for the students partnering with eligible Degree Awarding Institutes (DAIs) under the provisions of the Universities Act, No. 16 of 1978 (as amended).

Accordingly, the government provides an interest free loan to students subject to a maximum of Rs.1,500,000/= to pursue degree programs with higher market demand and professional value, which are approved by the Ministry of Education, Higher Education and Vocational Education. Further, an interest free loan subject to a maximum of Rs. 300,000/= can be obtained by the students at their discretion to cover the additional expenses. The principal loan amount should be paid by the students within seven (7) or eight (8) years after completing the degree programme. The students are given a grace period of one (1) year after completion of the degree programme prior to commencing repayment. The interest will be borne by the government on behalf of the students during the entire loan period which is twelve (12) years.

It is a compulsory to register and submit applications through IFSLS online system. The prospective students of IFSLS are advised to read this hand book thoroughly, before filling their online applications.

SECTION 1

Policies, Rules & Regulations to Follow Undergraduate Degree Programmes at DAIs under IFSLs.

1.1 Admission Policy for DAIs

The opportunity is given to follow selected degree Programmes at DAI's that are entitled to IFSLs. Selection of students for degree programmes under IFSLs is based on minimum entry qualifications, the preferences of the students, number of applications received and the seating capacity granted by the relevant DAI subject to the number of loans granted by State banks approved by the Cabinet of Ministers for IFSLs. When the number of applications received exceeds the seating capacity of each course at the relevant DAI, the selection will be done on the merit order of Z-score obtained at the G.C.E (A/L) examination by the applicants.

1.2 Minimum Qualifications for Admission - Academic year 2026/27

The candidates who have passed G.C.E (A/L) Examination in 2023, 2024 and 2025 conducted by the Department of Examinations in Sri Lanka and have been considered as qualified for university entrance are entitled to apply for IFSLs for the academic year 2026/27, subject to following conditions;

- (i) Having obtained simple (S) passes for all the three subjects in one and the same sitting and not exceeding three sittings, **and**
- (ii) Having a minimum of 30 marks for the Common General Test at any sitting without exceeding three sittings (The result must be obtained at the time of interviews conducted), **and**
- (iii) Minimum of simple (S) pass for General English at the G.C.E (A/L) Examination **or** Minimum of simple (S) pass for English Language at the G.C.E (O/L) Examination, **and**
- (iv) The age of the candidates should be 25 years or below by 27th September, 2026.

1.3 Bridging Course

1.3.1 Bridging Course for ICT Degrees

Candidates who have neither qualified for university admission from G.C.E. (A/L) Physical Science stream or Engineering Technology Stream nor obtained at least a simple pass (S) for Information & Communication Technology (ICT) at the G.C.E (A/L) in any attempt at the G.C.E A/L Examination, must follow a bridging course to get the competence of the relevant stream.

Bridging Course to Computer Science / ICT Degrees

- i. **Foundational Mathematics (60 direct contact hours – 4 credits)**
- ii. **Computational Thinking (60 (30T+30P) direct contact hours – 3 credits)**
- iii. **English and Communication Skills (30 direct contact hours – 2 credits)**

1.3.2 Bridging Course for Management Degrees

Candidates who have neither qualified for university admission from G.C.E. (A/L) commerce stream nor obtained at least a simple pass (S) in any stream, with “Economics” as a main subject in one and the same sitting, must follow a bridging course to get the competence of the relevant stream.

Kindly reach out to the listed Degree Awarding institutes to obtain detailed information regarding the bridging course offering.

Note: By following a Bridging course in any of the above mentioned DAI, a candidate becomes eligible to register for a degree programme in ICT stream/ Management stream in any DAI, provided they have fulfilled the other requirements.

1.4 DAIs facilitating the Bridging Courses.

Name of the Institute	Contact Person	Contact Number	Course Fee (Rs.)
SLIIT	Ms. Chamini Weerakkody	011 754 3392	25,000/=
CINEC	Ms. Ruwani Karunadasa	076 9442866	75,000/=
HORIZON	Mr. Sanjeewa Kuruppu	071 1175175	25,000/=
KIU	Mr. Savindu Ishara	076 7334744	25,000/=
SLTC	Mr. Asitha Wijayawardena Mr. Tharindu Nimsara	071140 5836 0705689968	20,000/=
SAEGIS	Mr. Denethra Kalana	074 3478176	25,000/=
ESOFT	Mr. S. Thenukshan	077 782 5038	20,000/=
ICBT	Mr. Vinoth Rabindrakumar	0773 427287	Free of Charge
BCI	Ms. Prasansha Tissera Ms. Ashani Perera	070 603 5100 074 016 5896	25,000/=
NIIBS	Dr. Sajeewa Pemasinghe	0112 904 675 0112 904 676	25,000/=
SIBA	Mr. T.R.S. Meethiyagoda Ms. Bhagya Thilakarathne (Head of IT)	070 7 940 940 081 24 21 693	25,000/=
ICASL	Ms. Isuri Samarawickrama	0112 807407	20,000
RIC	Mr. Kalana Ranaweera	077- 950 91 89	Free of Charge

1.4. Criteria relevant for the admission to DAIs under the IFSLs

All the students are entitled to only one opportunity to pursue higher studies under government provisions.

1. Opportunities are given only to study full time degree courses at approved DAIs under the IFSLs.
2. All degree programs are conducted in English medium.
3. It is possible to complete the degree programmes with the loan amounts mentioned under 1.6.
4. Opportunities have been provided to follow the degree courses only at the approved branches of the DAIs by the Ministry of Education, Higher Education and Vocational Education.
5. DAIs approved under the Universities Act, No. 16 of 1978 (amended from time to time), included in the IFSLs are as follows;
 - i. Sri Lanka Institute of Information Technology (Guarantee) Ltd – SLIIT (Malabe, Matara, Kandy, Jaffna)
 - ii. National School of Business Management (Guarantee) Ltd- NSBM
 - iii. CINEC Campus (Pvt) Ltd – CINEC
 - iv. Sri Lanka International Buddhist Academy – SIBA
 - v. The Institute of Chartered Accountants of Sri Lanka - ICASL
 - vi. Horizon College of Business & Technology (Pvt) Ltd – HORIZON
 - vii. KIU Campus (Pvt) Ltd - KIU
 - viii. Sri Lanka Technology Campus (Pvt) Ltd – SLTC
 - ix. SAEGIS Campus (Private) Limited - SAEGIS
 - x. Esoft Uni (Pvt) Ltd. – ESOFT
 - xi. Institute of Chemistry Ceylon – ICHEM
 - xii. International College of Business and Technology Ltd– ICBT (Colombo, Kandy)
 - xiii. Benedict XVI Catholic International Institute of Higher Education - BCI
 - xiv. Nagananda International Institute for Buddhist Studies (Pvt) Ltd – NIIBS
 - xv. Business Management School (Pvt) Ltd – BMS
 - xvi. The Lyceum Campus (Pvt) Ltd - LYC

The process of selection of students for Bachelor's degree courses at the above mentioned DAIs is described in this handbook. The rules and regulations mentioned in this handbook can be changed in conformity with the decisions made by the government and the Ministry of Education, Higher Education and Vocational Education.

1.5 Ineligibility Criteria.

Reasons for not qualifying for the admission under the IFSLS to a DAIs approved under the Universities Act, No. 16 of 1978 (as amended) are as follows;

- i. Students who sat the G.C.E. (Advanced Level) Examination on more than three (03) occasions.
- ii. Students need not sit the examination consecutively, but once the three attempts are completed, the student becomes ineligible to apply on the results of the subsequent attempts or on the results of the previous attempts.
- iii. Being an applicant who has been already selected or registered as an internal student to follow a Bachelor's degree at a state university coming under the University Grants Commission as per the Universities Act, No. 16 of 1978 based on the G.C.E. (A/L) examination results considered for this program (*i.e.* Results of the G.C.E. (A/L) examination 2023, 2024 and 2025 or previous year).
- iv. Being an applicant who has been already selected as an internal student to follow the first degree in a state higher educational institute established under any other Acts of Parliament of Sri Lanka based on the examination results considered for this program (*i.e.* Results of the G.C.E. (A/L) examination 2023, 2024 and 2025 or previous year).
- v. Being an applicant who has been already selected and registered as an internal student in a College of Education coming under the Ministry of Education, Higher Education and Vocational Education to follow a diploma course.
- vi. Being an applicant who was/ is selected and registered for a duration of three years or more, full time courses of Higher National Diploma (HND) which are conducted by Sri Lanka Institute of Advanced Technological Education (SLIATE) or National Diploma in Engineering Sciences (NDES) at the Institute of Engineering Technology (IET) of the National Apprentice and Industrial Training Authority (NAITA).

- vii. Being an applicant who was/ is registered as an internal student to follow a three-year diploma course conducted by a university college which are established under the University of Vocational Technology.
- viii. Being an applicant who was/ is selected and registered for any other degree program which is fully or partially funded by public funds.
- ix. Being an applicant who is, already, selected and registered for a Bachelor's degree under any foreign scholarship program implemented by the Ministry of Education Higher Education and Vocational Education or any other government organization.
- x. Being an applicant who is already registered for a fulltime degree course at a DAI associated with IFSLs.
- xi. Being an applicant who has already obtained a Bachelor's degree or a relevant qualification from a higher education institute mentioned in above iii to viii points.
- xii. Being an applicant who has provided false information and forged documents for admission and registration at a DAI.

Please Note:

If the details provided by the applicant at the time of application, registration or admission found incorrect or false, actions will be taken to dismiss the applicant from the IFSLs and relevant DAI.

1.6 Maximum Loan Amount

1.6.1 Maximum loan amount for four (4) year degree programmes offered under the Interest Free Student Loan Scheme for 11th intake.

	Subject Stream	Maximum Loan Amount (Rs.)
1	Humanities and Social Sciences	800,000
2	Management and Commerce	900,000
3	Science (Biological/Bio Medical)	
	i. Science (Chemical)	1,200,000
	ii. Science (Physical)	1,000,000
4	Engineering and Technology	
	i. Engineering	1,500,000
	ii. Bio technology	1,000,000
	iii. Engineering Technology	1,000,000
5	Information and Communication Technology	
	i. Bachelor of Information Technology	800,000
	ii. Bachelor of Science	1,000,000

1.6.2 Maximum loan amount for three (3) year degree programmes offered under the Interest Free Student Loan Scheme for 11th intake.

	Subject Stream	Maximum Loan Amount (Rs.)
1	Humanities and Social Sciences	600,000
2	Management and Commerce	600,000
3	Engineering and Technology	800,000
4	Information and Communication Technology	
	i. Bachelor of Information Technology	600,000
	ii. Bachelor of Science	800,000

1.7. Other important details for students

- i. Selected students shall enter into an agreement with the Ministry of Education, Higher Education and Vocational Education which is enclosed with the rules and regulations of the IFSLs.
- ii. Selected students shall enter into a loan agreement with the bank which grants the loan facility.
- iii. Mother/Farther or the legal custodian as the **first guarantor** and a close relative or a known person as the **second guarantor** should sign the loan agreement.
- iv. The total loan period is 12 years. The students who have been selected for four-year degree programs will be given 7 years (84 equal instalments) to complete the repayment of the loan after first four-years grace period during the studies and an additional one-year grace period. Students who have been selected for a three-year degree program will be given 8 years (96 equal instalments) to complete the repayments of the loan after first three-years grace period during the studies and an additional one-year grace period..
- v. The semester fee for the degree course will be paid by the bank at the recommendation of the Ministry of Education, Higher Education and Vocational Education to the respective DAI at the beginning of each semester.
- vi. In addition, the student can obtain an interest free stipend loan of Rs. 75,000/- per year to cover additional expenses during the study period. Accordingly, maximum loan amount of Rs. 300,000/- can be obtained for four- year study period while maximum loan amount of Rs. 225,000/- for three-year study period. This loan amount will be added to the loan of the course fee. The government will pay the interest for both loans of course fee and the stipend. Therefore, the repayment of this loan has to be paid similar way to the loan repayment for course fees.
- vii. The stipend money is paid to the students quarterly at Rs. 18,750/- (Rs. 6,250/- per month) by signing a voucher issued by the Bank at the recommendation of Ministry of Education.
- viii. All the students who are facilitated under the IFSLs should get minimum of credit pass (C) for every compulsory subjects and have to maintain 80% of attendance in their study hours.

- ix. If the student fails any compulsory subject, he/she has to re-sit the exam in next semester or immediate academic year and get a minimum “C” pass. The student should bear the cost of repeat examinations.
- x. If the student is in a situation unable to continue the degree program successfully, the payment of instalments will be suspended/ terminated as per the request of the student and the recommendation of the Ministry of Education, Higher Education and Vocational Education.
- xi. If the student fails to complete his/her studies in the middle of the course due to any reason, he/she has to pay the capital outstanding (Semester fee + Stipend) to the bank with the interest borne by the government up to the date of settling the loan. If such student fails to make the payment, his/ her and the names of the guarantors will be enlisted into the list of non-performing credits in the Credit Information Bureau of Sri Lanka (CRIB), until he/she settles the loan in full in person.
Further, if such student defaults repaying the loan upon completion of the degree, his/ her name and the names of the guarantors will be enlisted into the list of non-performing credits in the Credit Information Bureau of Sri Lanka (CRIB) until he/she settles the loan in person.
- xii. It is expected that the degree program selected by student will be completed within the specific time frame, by the end of 3 or 4 years.
- xiii. After successful completion of the degree program, the responsibility of finding a suitable employment and repaying the loan is vested with the student. However, in order to ensure job opportunities for graduates who have obtained a degree under IFSLs, the relevant DAIs may cooperate with industries.
- xiv. All the qualified graduates under IFSLs can apply for the government, private sector as well as foreign employment opportunities.
- xv. If the student needs to depart the country, he/she has to settle the loan in full in person.
- xvi. The repayment of loan should be duly done by the students as per the agreements made with the bank.

1.8. Supervision

Supervision of the IFSLs and progress review is done by the Ministry of Education Higher Education and Vocational Education with Ministry of Finance, Planning and Economic Development.

1.9. Degree Certificate

After successful completion of the degree course, the degree certificate which is approved by the Ministry of Education, Higher Education and Vocational Education will be awarded to the students by the particular DAI that the student has registered in.

www.studentloans.mohe.gov.lk

SECTION 2

Important instructions for admission to Bachelor's Degree Programs at DAIs under IFSLS

2.1 Courses that can be studied under IFSLS

Courses that can be followed at non-state higher education institutes under the Interest Free Student Loan Scheme (IFSLS) have been categorized into five (05) subject streams.

1. Humanities and Social Sciences
2. Management and Commerce
3. Science
4. Engineering & Technology
5. Information and Communication Technology

2.2 Selection of students for degree programmes at DAIs

2.2.1 Eligibility requirements

The candidates who have passed G.C.E (A/L) Examination in 2023, 2024 and 2025 conducted by the Department of Examinations in Sri Lanka and have been considered as qualified for university entrance are entitled to apply for IFSLS for the academic year 2026/27 to follow a degree programme at a DAI based on the following eligibility requirements:

- i. Fulfilment of the General admission requirements mentioned under section 1.2
- ii. Having obtained minimum qualifications mentioned in 2.3 below for the degree programme/s applied.

2.2.2 Selection Process

- i. Each applicant can apply for any number of degree programmes at DAIs entitled under the IFSLS according to his/her discretion at the time of applying. However, an applicant shall only be selected for one degree programme.
- ii. Selection will be carried out based on the applicant's preference and the seating capacity available in the DAI under IFSLS.
- iii. Z-Score of the applicant will be considered in the event there are more applicants for a degree programme than the number of seats offered by a DAI.
- iv. Priority will be given to the first preference of the applicant and if the applicant does not qualify for the first preference, the selection will be based on his/ her order of preferences.

2.3 Degree Programmes offered by DAIs, Duration, Course Fees, and Minimum Entry Qualifications required under the IFSLs

2.3.1. Humanities and Social Sciences

S/N	Name of the Institute	Title of the Degree	Course Duration	Course Fee (Rs.)	Minimum Entry Qualification
1	SLIIT	AHSS20 - Bachelor of Education Honours in Social Sciences	4 years	800,000	Three (03) 'S' passes in Commerce subject stream or Arts subject stream in one and the same sitting at the G.C.E. A/L Examination & minimum of "S" passes in Sinhala or Tamil language, Mathematics & English at the G.C.E. O/L Examination.
2		AHSS03 - Bachelor of Education Honours in Physical Sciences	4 years	800,000	Three (03) 'S' passes from among the subject Combined Mathematics or Higher Mathematics, Chemistry, Physics, Information & Communication Technology and Mathematics in one and the same sitting at the G.C.E. A/L Examination & minimum of "S" passes in Sinhala or Tamil language, Mathematics & English at the G.C.E. O/L Examination.
3		AHSS34 - Bachelor of Arts Honours in English Studies	4 years	800,000	Three (03) 'S' passes in any subject stream (English shall be one of main three (3) subjects) in one and the same sitting at the G.C.E. A/L Examination Or Three (03) 'S' passes in any subject stream in english medium in one and the same sitting at the G.C.E. A/L Examination.

4	NSBM	BHSS30 – Bachelor of Laws Honours	4 years	800,000	Three (03) ‘C’ passes in any subject stream in one and the same sitting at the G.C.E. A/L Examination And minimum of "S" pass in General English at the G.C.E (A/L) Examination And six(6) passes including mathematics with three (3) ‘credit passes’(C) including credit passes for English and Sinhala or Tamil in one and same sitting at the G.C.E (O/L) Examination.
5	CINEC	DHSS09 – Bachelor of Education Honours in Information Technology	4 years	800,000	Three (03) ‘S’ passes in any subject stream in one and the same sitting at the G.C.E. A/L Examination And minimum of "S" passes in Sinhala or Tamil language, Mathematics & English at the G.C.E. O/L Examination.
6		DHSS22 - Bachelor of Education Honours in Early Childhood Education	4 years	800,000	Three (03) ‘S’ passes in any subject stream in one and the same sitting at the G.C.E. A/L Examination And minimum of six (6) passes including Sinhala or Tamil language, Mathematics & English at the G.C.E. O/L Examination.
7		DHSS15 - Bachelor of Arts Honours in English	4 years	800,000	Three (03) ‘S’ passes in any three subjects including English as one of the three subjects in one and the same sitting at the GCE A/L Examination.
8		DHSS05 - Bachelor of Arts in English	3 years	600,000	Three (03) ‘S’ passes in any subject stream in one and the same sitting at the GCE A/L Examination And a minimum of a ‘C’ pass for English at the G C E O/L Examination.

9	CINEC	DHSS21 - Bachelor of Education Honours in Sports and Physical Education	4 years	800,000	Three (3) 'simple passes' (S) in any subject stream in one and same sitting at the G.C.E. Advanced Level Examination with School or Zonal or National or Provincial or International Level achievements in sports And minimum of "S" passes in Sinhala or Tamil language, Mathematics & English at the G.C.E. O/L Examination..
10	HORIZON	GHSS13 - Bachelor of Education Honours in Biological Sciences	4 years	800,000	Three (03) 'S' passes from among the subjects Biology, Chemistry, Physics and Agriculture in one and same sitting at the G.C.E. A/L Examination And minimum of "S" passes in Sinhala or Tamil language, Mathematics & English at the G.C.E. O/L Examination.
11		GHSS23 - Bachelor of Education Honours in Information Technology	4 years	800,000	Three (03) 'S' passes in any subject stream in one and the same sitting at the G.C.E. A/L Examination And minimum of "S" passes in Sinhala or Tamil language, Mathematics & English at the G.C.E. O/L Examination.
12	KIU	HHSS19- Bachelor of Science Honours in Psychology	4 years	800,000	Three (03) 'S' passes in any subject stream in one and the same sitting at the G.C.E. A/L Examination And minimum of "S" pass English at the G.C.E. O/L Examination.
13		HHSS35 - Bachelor of Laws Honours	4 years	800,000	At least two (2) credit (C) passes and one (1) simple pass (S) in any stream in one and the same sitting at the G.C.E. (Advance Level) Examination And A credit pass (C) in English and a credit pass (C) in Sinhala or Tamil at the G.C.E. (Ordinary Level) Examination

14	SAEGIS	JHSS29- Bachelor of Arts in English	3 years	600,000	Three (03) 'S' passes in any subject stream in one and the same sitting at the G.C.E. A/L Examination.
15	BCI	NHSS26 - Bachelor of Education Honours in Primary Education	4 years	800,000	Three (03) 'S' passes in any subject stream in one and the same sitting at the G.C.E. A/L Examination And minimum of "C" pass in English language And minimum of "S" passes in Sinhala or Tamil language and Mathematics at the G.C.E. O/L Examination.
16		NHSS27 - Bachelor of Education Honours in Early Childhood Education.	4 years	800,000	Three (03) 'S' passes in any subject stream in one and the same sitting at the G.C.E. A/L Examination And minimum of "C" pass in English language And minimum of "S" passes in Sinhala or Tamil language and Mathematics at the G.C.E. O/L Examination.
17		NHSS31 Bachelor of Science Honours in Psychology and Counselling	4 years	800,000	Three (3) simple passes (S) in any stream in one and the same sitting at the G.C.E. (Advanced Level) Examination; and A simple pass (S) for General English at the G.C.E. (Advance Level) Examination.
18	LYC	UHSS32 – Bachelor of Education Honours in Primary Education	4 years	800,000	Three (03) 'S' passes in any subject stream in one and the same sitting at the G.C.E. A/L Examination And minimum of "S" passes in Sinhala or Tamil language, Mathematics & English at the G.C.E. O/L Examination.

2.3.2. Management and Commerce

	Name of the Institute	Title of the Degree	Course Duration	Course Fee (Rs)	Minimum Entry Qualification
1	SLIIT (Malabe)	ACOM01 - Bachelor of Business Administration (Special)(Hons)	4years	900,000	At least Three (3) simple passes (S) in Commerce subject stream in one and the same sitting at G.C.E. (Advanced Level) Examination Or At least three (3) simple passes (S) in any stream, with “Economics” as a main subject, in one and the same sitting at G.C.E. (Advanced Level) Examination And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination Or Three (3) simple passes (S) in any subject stream in one and the same sitting at the G.C.E. (Advanced Level) Examination And minimum 50% marks for all the subjects in bridging course approved by the specified authority And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination
2	SLIIT (Kandy)	ACOM01-1 Bachelor of Business Administration (Special)(Hons)	4years	900,000	
3	SLIIT (Matara)	ACOM01-2 Bachelor of Business Administration (Special)(Hons)	4years	900,000	
4	SLIIT (Jaffna)	ACOM01-3 Bachelor of Business Administration (Special)(Hons)	4years	900,000	

5	NSBM	BCOM17 - Bachelor of Science in Business Management (Project Management) (Special)	4 Years	900,000	At least Three (3) simple passes (S) in Commerce subject stream in one and the same sitting at G.C.E. (Advanced Level) Examination And A Simple (S) pass in General English at the G.C.E. A/L Examination And A credit (C) pass for English Language in G.C.E O/L Examination. Or At least three (3) simple passes (S) in any stream, with “Economics” as a main subject, in one and the same sitting at G.C.E. (Advanced Level) Examination And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination And A Simple (S) pass in General English at the G.C.E. A/L Examination And A credit (C) pass for English Language in G.C.E O/L Examination. Or Three (3) simple passes (S) in any subject stream in one and the same sitting at the G.C.E. (Advanced Level) Examination And minimum 50% marks for all the subjects in bridging course approved by the specified authority And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination And Simple (S) pass in General English at the G.C.E. A/L Examination And A credit (C) pass for English Language in G.C.E O/L Examination.
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6	ICASL	CCOM03 – Bachelor of Science(Hons) in Applied Accounting	4 Years	900,000	At least three (03) simple (S) passes in the Commerce stream, with “Accounting” as a main subject, in one and the same sitting at the G.C.E. (Advanced Level) Examination Or At least three (03) simple (S) passes in any stream, in one and the same sitting at the G.C.E. (Advanced Level) Examination
7		CCOM04 – Bachelor of Science in Applied Accounting (General)	3 Years	600,000	And A Credit (C) passes in Mathematics and Business & Accounting Studies at the G.C.E. (Ordinary Level) Examination
8		CCOM46 Bachelor of Management Hons in Business Analytics	4 Years	900,000	At least Three (3) simple passes (S) in Commerce subject stream in one and the same sitting at G.C.E. (Advanced Level) Examination Or At least three (3) simple passes (S) in any stream, with “Economics” as a main subject, in one and the same sitting at G.C.E. (Advanced Level) Examination
9		CCOM47 Bachelor of Management in Business Analytics	3 Years	600,000	And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination Or Three (3) simple passes (S) in any subject stream in one and the same sitting at the G.C.E. (Advanced Level) Examination And minimum 50% marks for all the subjects in bridging course approved by the specified authority And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination

10	CINEC	DCOM48 Bachelor of Business Management Honours in Marketing	4 Years	900,000	At least Three (3) simple passes (S) in Commerce subject stream in one and the same sitting at G.C.E. (Advanced Level) Examination Or
11		DCOM09 - Bachelor of Management Honours in Supply Chain Management	4 Years	900,000	At least three (3) simple passes (S) in any stream, with “Economics” as a main subject, in one and the same sitting at G.C.E. (Advanced Level) Examination And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination
12		DCOM19 - Bachelor of Management Honours in Business Administration	4 Years	900,000	Or Three (3) simple passes (S) in any subject stream in one and the same sitting at the G.C.E. (Advanced Level) Examination And minimum 50% marks for all the subjects in bridging course approved by the specified authority
13		DCOM18 - Bachelor of Management Honours in Human Resources Management	4 years	900,000	And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination
14		DCOM21 - Bachelor of Business Management Honours in Banking & Finance/	4 Years	900,000	At least three (03) simple (S) passes in the Commerce stream, with “Accounting” as a main subject, in one and the same sitting at the G.C.E. (Advanced Level) Examination Or
15		DCOM49 Bachelor of Business Management (Hons) in Accounting	4 Years	900,000	At least three (03) simple (S) passes in any stream, in one and the same sitting at the G.C.E. (Advanced Level) Examination And Credit (C) passes in Mathematics and Business & Accounting Studies at the G.C.E. (Ordinary Level) Examination

16	SIBA	ECOM34 - Bachelor of Business Management (Honours)	4 years	900,000	At least Three (3) simple passes (S) in Commerce subject stream in one and the same sitting at G.C.E. (Advanced Level) Examination Or At least three (3) simple passes (S) in any stream, with “Economics” as a main subject, in one and the same sitting at G.C.E. (Advanced Level) Examination And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination Or Three (3) simple passes (S) in any subject stream in one and the same sitting at the G.C.E. (Advanced Level) Examination And minimum 50% marks for all the subjects in bridging course approved by the specified authority And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination
17	HORIZON	GCOM11 - Bachelor of Science in Business Management (HRM)	4 years	900,000	At least Three (3) simple passes (S) in Commerce subject stream in one and the same sitting at G.C.E. (Advanced Level) Examination Or At least three (3) simple passes (S) in any stream, with “Economics” as a main subject, in one and the same sitting at G.C.E. (Advanced Level) Examination And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination
18		GCOM12 - Bachelor of Management Honours in Marketing	4 years	900,000	Or Three (3) simple passes (S) in any subject stream in one and the same sitting at the G.C.E. (Advanced Level) Examination And minimum 50% marks for all the subjects in bridging course approved by the specified authority And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination

19	HORIZON	GCOM43 – Bachelor of Management Honours in Accounting and Finance	4 Years	900,000	At least three (03) simple (S) passes in the Commerce stream, with “Accounting” as a main subject, in one and the same sitting at the G.C.E. (Advanced Level) Examination Or At least three (03) simple (S) passes in any stream, in one and the same sitting at the G.C.E. (Advanced Level) Examination And Credit (C) passes in Mathematics and Business & Accounting Studies at the G.C.E. (Ordinary Level) Examination
20	KIU	HCOM13 - Bachelor of Management Honours in Human Resource	4 years	900,000	At least Three (3) simple passes (S) in Commerce subject stream in one and the same sitting at G.C.E. (Advanced Level) Examination Or At least three (3) simple passes (S) in any stream, with “Economics” as a main subject, in one and the same sitting at G.C.E. (Advanced Level) Examination And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination
21		HCOM14 - Bachelor of Management Honours in Marketing	4 years	900,000	
22		HCOM54 - Bachelor of Management Honours in Business Analytics	4 years	900,000	Or Three (3) simple passes (S) in any subject stream in one and the same sitting at the G.C.E. (Advanced Level) Examination And minimum 50% marks for all the subjects in bridging course approved by the specified authority And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination.

23	KIU	HCOM15 - Bachelor of Management Honours in Accounting	4 years	900,000	At least three (03) simple (S) passes in the Commerce stream, with “Accounting” as a main subject, in one and the same sitting at the G.C.E. (Advanced Level) Examination Or At least three (03) simple (S) passes in any stream, in one and the same sitting at the G.C.E. (Advanced Level) Examination And Credit (C) passes in Mathematics and Business & Accounting Studies at the G.C.E. (Ordinary Level) Examination
24	SLTC	ICOM23- Bachelor of Business Management Honours in Marketing Management	4 years	900,000	At least Three (3) simple passes (S) in Commerce subject stream in one and the same sitting at G.C.E. (Advanced Level) Examination Or At least three (3) simple passes (S) in any stream, with “Economics” as a main subject, in one and the same sitting at G.C.E. (Advanced Level) Examination And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination Or
25		ICOM24 - Bachelor of Business Management Honours in Supply Chain Management	4 years	900,000	Three (3) simple passes (S) in any subject stream in one and the same sitting at the G.C.E. (Advanced Level) Examination And minimum 50% marks for all the subjects in bridging course approved by the specified authority And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination.
26		ICOM25 - Bachelor of Business Management Honours in Operations Management	4 years	900,000	
27		ICOM27 - Bachelor of Business Management Honours in Human Resource Management	4 Years	900,000	

28	SLTC	ICOM28 - Bachelor of Science (Honours) in Travel and Tourism Management	4 years	900,000	At least Three (3) simple passes (S) in Commerce subject stream in one and the same sitting at G.C.E. (Advanced Level) Examination Or At least three (3) simple passes (S) in any stream, with “Economics” as a main subject, in one and the same sitting at G.C.E. (Advanced Level) Examination And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination
29		ICOM33 - Bachelor of Science in Travel and Tourism Management	3 Years	600,000	Or Three (3) simple passes (S) in any subject stream in one and the same sitting at the G.C.E. (Advanced Level) Examination And minimum 50% marks for all the subjects in bridging course approved by the specified authority And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination.
30		ICOM29 - Bachelor of Science Honours in E-Tourism and Digital Marketing	4 years	900,000	At least three (03) simple (S) passes in the Commerce stream, with “Accounting” as a main subject, in one and the same sitting at the G.C.E. (Advanced Level) Examination Or At least three (03) simple (S) passes in any stream, in one and the same sitting at the G.C.E. (Advanced Level) Examination And Credit (C) passes in Mathematics and Business & Accounting Studies at the G.C.E. (Ordinary Level) Examination.
31		ICOM26 - Bachelor of Business Management Honours in Accounting & Finance	4 years	900,000	

32	SAEGIS	JCOM30 - Bachelor of Business Administration	3 Years	600,000	At least Three (3) simple passes (S) in Commerce subject stream in one and the same sitting at G.C.E. (Advanced Level) Examination Or At least three (3) simple passes (S) in any stream, with “Economics” as a main subject, in one and the same sitting at G.C.E. (Advanced Level) Examination And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination Or Three (3) simple passes (S) in any subject stream in one and the same sitting at the G.C.E. (Advanced Level) Examination And minimum 50% marks for all the subjects in bridging course approved by the specified authority And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination.
33		JCOM36 - Bachelor of Business Management Honours in Marketing	4 years	900,000	
34		JCOM37 - Bachelor of Business Management Honours in Human Resource Management	4 years	900,000	
35		JCOM38 - Bachelor of Business Management Honours	4 years	900,000	
36		JCOM55 - Bachelor of Business Management Honours in Logistics and Supply Chain Management.	4 years	900,000	
37		JCOM50 - Bachelor of Business Management (Hons) in Tourism and Hospitality Management	4 years	900,000	

38	SAEGIS	JCOM35 – Bachelor of Business Management Honours in Accounting and Finance	4 years	900,000	At least three (03) simple (S) passes in the Commerce stream, with “Accounting” as a main subject, in one and the same sitting at the G.C.E. (Advanced Level) Examination Or At least three (03) simple (S) passes in any stream, in one and the same sitting at the G.C.E. (Advanced Level) Examination And Credit (C) passes in Mathematics and Business & Accounting Studies at the G.C.E. (Ordinary Level) Examination
39	BCI	NCOM32 - Bachelor of Business Management Honours	4 Years	900,000	At least Three (3) simple passes (S) in Commerce subject stream in one and the same sitting at G.C.E. (Advanced Level) Examination Or At least three (3) simple passes (S) in any stream, with “Economics” as a main subject, in one and the same sitting at G.C.E. (Advanced Level) Examination And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination Or Three (3) simple passes (S) in any subject stream in one and the same sitting at the G.C.E. (Advanced Level) Examination And minimum 50% marks for all the subjects in bridging course approved by the specified authority And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination.
40		NCOM53 Bachelor of Business Management Honours in Accounting and Finance	4 Years	900,000	At least three (03) simple (S) passes in the Commerce stream, with “Accounting” as a main subject, in one and the same sitting at the G.C.E. (Advanced Level) Examination Or At least three (03) simple (S) passes in any stream, in one and the same sitting at the G.C.E. (Advanced Level) Examination And Credit (C) passes in Mathematics and Business & Accounting Studies at the G.C.E. (Ordinary Level) Examination

41	ICBT	MCOM31 – Colombo Bachelor of Business Management Honours	4 years	900,000	At least Three (3) simple passes (S) in Commerce subject stream in one and the same sitting at G.C.E. (Advanced Level) Examination Or At least three (3) simple passes (S) in any stream, with “Economics” as a main subject, in one and the same sitting at G.C.E. (Advanced Level) Examination
42		MCOM31–1 Kandy Bachelor of Business Management Honours	4 years	900,000	And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination Or Three (3) simple passes (S) in any subject stream in one and the same sitting at the G.C.E. (Advanced Level) Examination
43	ESOFT	LCOM40 – Bachelor of Business Management (Honours)	4 Years	900,000	And minimum 50% marks for all the subjects in bridging course approved by the specified authority
44	BMS	QCOM42 Bachelor of Business Management (Honours)	4 Years	900,000	And A simple pass (S) in Mathematics at the G.C.E. (Ordinary Level) Examination.

2.3.3. Science Stream

	Name of the Institute	Title of the Degree/ Medium	Course Duration	Course Fee (Rs)	Minimum Entry Qualification
1	CINEC	DBIO08 – Bachelor of Science Honours in Cosmetics Sciences	4 years	1,200,000	Three (03) ‘S’ passes in Chemistry or Science for Technology, and any two of the following subjects Biology, Physics, Agricultural Science, Bio System Technology, Engineering Technology, Agro Technology, Bio Resource Technology, and food Technology in one and the same sitting at the G.C.E. A/L Examination
2		DBIO14- Bachelor of Science (Hons) in Medical and Health Product Management	4 years	1,200,000	Three (03) ‘S’ passes in Bio science or physical science ;or Technology streams in one and the same sitting at the G.C.E. A/L Examination.
3		DBIO15 Bachelor of Science Honours in Chemistry	4 years	1,200,000	Three (03) ‘S’ passes Biological sciences stream or Physical sciences stream in one and same sitting at the G.C.E. A/L Examination.
4		DBIO07 Bachelor of Science Honours in Industrial Pharmaceutical Sciences	4 years	1,200,000	Three (03) ‘S’ passes in Chemistry or Science for Technology, and any two of the following subjects Biology, Physics, Agricultural Science, Bio System Technology, Engineering Technology, Agro Technology, Bio Resource Technology, and food Technology in one and the same sitting at the G.C.E. A/L Examination

5	CINEC	DBIO06 Bachelor of Science Honours in Biomedical Sciences	4 years	1,200,000	Three (03) Credit 'C' passes Biology, Chemistry and Physics or Agricultural Science in one and the same sitting at the G.C.E. A/L Examination.
6	KIU	HBIO02 - Bachelor of Science Honours in Biomedical Science	4 years	1,200,000	Three (03) 'S' passes in Biology, Chemistry and Physics or Agricultural Science in one and the same sitting at the G.C.E. A/L Examination.
7		HBIO03 - Bachelor of Science Honours in Medical Science in Acupuncture	4 years	1,200,000	
8	HORIZON	GBIO13 - Bachelor of Science Honours Biotechnology	4 years	1,200,000	Three (03) Simple Passes (S) in Biological Science Stream or Bio-system Technology Stream in one and the same sitting at G.C.E (Advanced Level) Examination
9	ICHEM	OBIO12 - Bachelor of Science Honours in Chemical Science	4 years	1,200,000	Three (3) simple passes ("S") in biological science or physical science subject Stream in one and the same sitting at the G.C.E (Advanced Level) Examination

2.3.4. Engineering & Technology

	Name of the Institute	Title of the Degree	Course Duration	Course Fee (Rs)	Minimum Entry Qualification
1	SLIIT	AENG15 - Bachelor of Science Honours in Financial Mathematics and Applied Statistics	4 years	1,000,000	At least three (3) simple passes (S) any subject stream including Combined Mathematics as a main subject, in one and the same sitting at the GCE (Advanced Level) Examination
2		AENG22 Bachelor of Science of Engineering Honours in Electrical & Electronic Engineering	4 years	1,500,000	At least Two (2) 'C' Passes and One (1) 'S' pass for Combined Mathematics, Physics, Chemistry in one and the same sitting at the G.C.E. (Advance Level) Examination conducted by the Department of Examination of Sri Lanka
3		AENG23 Bachelor of Science of Engineering Honours in Mechanical Engineering	4 years	1,500,000	
4		AENG24 Bachelor of Science of Engineering Honours in Civil Engineering	4 years	1,500,000	
5		AENG25 Bachelor of Science of Engineering Honours in Materials Engineering	4 years	1,500,000	

6	NSBM	BENG01 - Bachelor of Interior Design	3 years	800,000	Three (3) Simple passes (“S”) in any subject stream in one and the same sitting at the GCE (Advanced Level) Examination And minimum of ‘C’ pass for Mathematics in G.C.E. O/L Examination And Simple passes (S) pass in General English at the G.C.E. A/L Examination And A credit (C) pass for English Language in G.C.E O/L Examination
7	HORIZON	GENG26 Bachelor of Bio Systems Technology Honours	4 years	1,000,000	Three (03) ‘S’ passes Bio systems technology subject stream in one and the same sitting at the G.C.E. A/L Examination.
8	SIBA	EENG21 - Bachelor of Technology in Information Technology & Communication	3 Years	800,000	At least three (03) simple passes (S) in any subject stream in one and the same sitting at the G.C.E. A/L Examination.
9	CINEC	DENG04 BSc Hons in Engineering in Automotive Engineering	4 years	1,500,000	At least Two (2) 'C' Passes and One (1) ‘S’ pass for Combined Mathematics, Physics, Chemistry in one and the same sitting at the G.C.E. (Advance Level) Examination conducted by the Department of Examination of Sri Lanka
10		DENG02 BSc Hons in Engineering in Civil Engineering	4 years	1,500,000	
11		DENG05 BSc Hons in Engineering in Electronic & Telecommunication Engineering	4 years	1,500,000	
12		DENG03 BSc Hons in Engineering in Mechanical Engineering	4 years	1,500,000	

13	CINEC	DENG16 BSc Hons in Engineering in Mechatronics Engineering	4 years	1,500,000	At least Two (2) 'C' Passes and One (1) 'S' pass for Combined Mathematics, Physics, Chemistry in one and the same sitting at the G.C.E. (Advance Level) Examination.
14	SLTC	IENG08 – Bachelor of Science Honours in Engineering in Electronics and Telecommunications	4 years	1,500,000	At least Two (2) 'C' Passes and One (1) 'S' pass for Combined Mathematics, Physics, Chemistry in one and the same sitting at the G.C.E. (Advance Level) Examination.
15		IENG06 - Bachelor of Science (Honours) in Engineering in Electronics & Power Systems	4 years	1,500,000	At least Two (2) 'C' Passes and One (1) 'S' pass for Combined Mathematics, Physics, Chemistry in one and the same sitting at the G.C.E. (Advance Level) Examination.
16		IENG10 - Bachelor of Science (Honours) in Engineering in Information & Communication Engineering	4 years	1,500,000	At least Two (2) 'C' Passes and One (1) 'S' pass for Combined Mathematics, Physics, Chemistry in one and the same sitting at the G.C.E. (Advance Level) Examination.
17		IENG07 - Bachelor of Science (Honours) in Engineering in Electronics & Engineering Management	4 years	1,500,000	At least Two (2) 'C' Passes and One (1) 'S' pass for Combined Mathematics, Physics, Chemistry in one and the same sitting at the G.C.E. (Advance Level) Examination conducted by the Department of Examination of Sri Lanka
18		IENG14 - Bachelor of Science Honours in Engineering in Civil Engineering	4 years	1,500,000	At least Two (2) 'C' Passes and One (1) 'S' pass for Combined Mathematics, Physics, Chemistry in one and the same sitting at the G.C.E. (Advance Level) Examination conducted by the Department of Examination of Sri Lanka

19	SLTC	IENG09 – Bachelor of Technology Honours in Electronics	4 years	1,000,000	Three (03) “S” passes in Physical Science stream or Biological Science stream or Technology stream in one and the same sitting at the G.C.E Advanced Level Examination
20		IENG27- Bachelor of Science Honours in Bio Systems Engineering	4 years	1,000,000	Three (03) ‘S’ passes including following: Biology, Chemistry, Physics, Higher Mathematics or Combined Mathematics, Agricultural Sciences, Science for Technology, Bio systems Technology, Engineering Technology, Agro Technology, Bio Resource Technology in one and the same sitting at the G.C.E.A/L Examination
21		IENG11 – Bachelor of Technology Honours in Agricultural Technology	4 years	1,000,000	Three (3) simple passes (‘S’) in physical science, biological science or technology subject stream in one and the same sitting at the G.C.E (Advanced Level) Examination
22		IENG20 - Bachelor of Science in Fashion Merchandise Management	3 Years	800,000	Three (3) Simple passes (“S”) in any stream in one and the same sitting at the GCE (Advanced Level) Examination
23		IENG17- Bachelor of Science in Textile & Clothing Technology	3 years	800,000	Three (3) Simple passes (“S”) in approved subjects in Physical Science or Biological Science stream or Technology stream in one and the same sitting at the G.C.E (Advanced Level) Examination
24		IENG19- Bachelor of Technology Honours in Environmental Technology	4 years	1,000,000	Three (3) simple passes (‘S’) in approved subjects in physical science, biological science or technology subject stream in one and the same sitting at the G.C.E (A/L) Examination.

2.3.5. Computing Stream

	Name of the Institute	Title of the Degree	Course Duration	Course Fee (Rs)	Minimum Entry Qualification
1	SLIIT (Malabe)	AICT01 – Bachelor of Science in Information Technology (Special)	4 years	1,000,000	At least three (03) simple passes ‘S’ in Physical Science stream or Engineering Technology stream in one and the same sitting at the G.C.E. A/L Examination. or At least three (03) simple passes ‘S’ in any stream in one and the same sitting at the G.C.E. A/L Examination with A Credit Pass ‘C’ in Mathematics in G.C.E O/L Examination with minimum 50% marks for all the subjects in Bridging Course approved by the Specified Authority (However, Any candidate who has obtained a simple pass “S” for Information & Communication Technology (ICT), in any attempt at the G.C.E A/L Examination shall be exempted from the bridging course)
2	SLIIT (Malabe)	AICT37 - Bachelor of Science (Hons) in Software Engineering	4 years	1,000,000	
3	SLIIT (Kandy)	AICT01 – 1 Bachelor of Science in Information Technology (Special)	4 years	1,000,000	
4	SLIIT (Matara)	AICT01 – 2 Bachelor of Science in Information Technology (Special)	4 years	1,000,000	
5	SLIIT (Jaffna)	AICT01 – 3 Bachelor of Science in Information Technology (Special)	4 years	1,000,000	

6	NSBM	BICT10 – Bachelor of Science Honours in Computer Networks	4 years	1,000,000	Three (03) ‘S’ passes in Physical Science stream or Engineering Technology stream in one and the same sitting at the G.C.E. A/L Examination. And Simple passes (S) pass in General English at the G.C.E. A/L Examination And A credit (C) pass for English Language in G.C.E O/L Examination. or Three (03) ‘S’ passes in any stream in one and the same sitting at the G.C.E. A/L Examination with A Credit Pass ‘C’ in the subject Mathematics in G.C.E O/L Examination with minimum 50% marks for all the subjects in Bridging Course approved by the Specified Authority (However, Any candidate who has obtained a simple pass “S” for Information & Communication Technology (ICT), in any attempt at the G.C.E A/L Examination shall be Exempted from the bridging course.) And Simple passes (S) pass in General English at the G.C.E. A/L Examination And A credit (C) pass for English Language in G.C.E O/L Examination.
7	NSBM	BICT03 – Bachelor of Science in Multimedia	3 years	800,000	Three (03) ‘S’ passes in any subject stream in one and the same sitting at the G.C.E. A/L Examination And A minimum of 'C' pass for Mathematics in G.C.E.O/L Examination And Simple passes (S) pass in General English at the G.C.E. A/L Examination And A credit (C) pass for English Language in G.C.E O/L Examination.

8	SIBA	EICT08 – Bachelor of Science in Information Technology	3 years	800,000	At least three (03) simple passes ‘S’ in Physical Science stream or Engineering Technology stream in one and the same sitting at the G.C.E. A/L Examination. or At least three (03) simple passes ‘S’ in any stream in one and the same sitting at the G.C.E. A/L Examination with A Credit Pass ‘C’ in Mathematics in G.C.E O/L Examination with minimum 50% marks for all the subjects in Bridging Course approved by the Specified Authority (However, Any candidate who has obtained a simple pass “S” for Information & Communication Technology (ICT), in any attempt at the G.C.E A/L Examination shall be Exempted from the bridging course.)
9	HORIZON	GICT06 – Bachelor of Information Technology Honours in Networking and Mobile Computing	4 years	800,000	Three (03) ‘S’ passes in any subject stream in one and the same sitting at the G.C.E. A/L Examination.

10	HORIZON	GICT05 – Bachelor of Science Honours in Information Technology	4 years	1,000,000	Three (03) ‘S’ passes in Physical Science stream or Engineering Technology stream in one and the same sitting at the G.C.E. A/L Examination. or Three (03) ‘S’ passes in any stream in one and the same sitting at the G.C.E. A/L Examination with A Credit Pass ‘C’ in the subject Mathematics in G.C.E O/L Examination with minimum 50% marks for all the subjects in Bridging Course approved by the Specified Authority (However, Any candidate who has obtained a simple pass “S” for Information & Communication Technology (ICT), in any attempt at the G.C.E A/L Examination shall be Exempted from the bridging course.)
11		GICT29 Bachelor of Science Honours in Data Science	4 years	1,000,000	
12	CINEC	DICT15 BSc (Hons) Software Engineering	4 years	1,000,000	Three (03) ‘S’ passes in Physical Science stream or Engineering Technology stream in one and the same sitting at the G.C.E. A/L Examination.
13		DICT38 - Bachelor of Science Honours in Computer Science in Network Security & Forensics	4 years	1,000,000	or Three (03) ‘S’ passes in any stream in one and the same sitting at the G.C.E. A/L Examination with A Credit Pass ‘C’ in the subject Mathematics in G.C.E O/L Examination with minimum 50% marks for all the subjects in Bridging Course approved by the Specified Authority (However, Any candidate who has obtained a simple pass “S” for Information & Communication Technology (ICT), in any attempt at the G.C.E A/L Examination shall be Exempted from the bridging course.)

14	KIU	HICT20 - Bachelor of Science Honours in Management Information System	4 years	1,000,000	Three (03) 'S' passes in Physical Science stream or Engineering Technology stream in one and the same sitting at the G.C.E. A/L Examination. or
15		HICT21 Bachelor of Science Honours in Software Engineering	4 years	1,000,000	Three (03) 'S' passes in any stream in one and the same sitting at the G.C.E. A/L Examination with A Credit Pass 'C' in the subject Mathematics in G.C.E O/L Examination with
16		HICT22 - Bachelor of Science Honours in Compute Networks and Cyber Security	4 years	1,000,000	minimum 50% marks for all the subjects in Bridging Course approved by the Specified Authority (However, Any candidate who has obtained a simple pass "S" for Information & Communication Technology (ICT), in any attempt at the G.C.E A/L Examination shall be Exempted from the bridging course.)
17		HICT32- Bachelor of Science Honours in Data Science	4 years	1,000,000	
18	SAEGIS	JICT07 - Bachelor of Information Technology (BIT)	3 years	600,000	Three (03) 'S' passes in any subject stream in one and the same sitting at the G.C.E. A/L Examination.

19	SAEGIS	JICT23 - Bachelor of Science Honours in Information Technology	4 years	1,000,000	Three (03) 'S' passes in the Physical Science stream or Engineering Technology stream in one and the same sitting at the G.C.E. A/L Examination. or Three (03) 'S' passes in any stream in one and the same sitting at the G.C.E. A/L Examination with A Credit Pass 'C' in the subject Mathematics in G.C.E O/L Examination with minimum 50% marks for all the subjects in Bridging Course approved by the Specified Authority (However, Any candidate who has obtained a simple pass "S" for Information & Communication Technology (ICT), in any attempt at the G.C.E A/L Examination shall be Exempted from the bridging course.)
20		JICT24 - Bachelor of Science Honours in Software Engineering	4 years	1,000,000	
21		JICT25 - Bachelor of Science Honours in Computer Science	4 years	1,000,000	
22	SLTC	IICT16 - Bachelor of Science Honours in Data Science	4 years	1,000,000	
23		IICT18 - Bachelor of Science Honours in Software Engineering	4 years	1,000,000	
24		IICT17 - Bachelor of Science Honours in Cyber Security	4 years	1,000,000	
25		IICT19 - Bachelor of Science Honours in Cloud Computing	4 years	1,000,000	

26	ESOFT	LICT14 – Bachelor of Information Technology Honours	4 years	800,000	Three (3) ‘S’ passes in any subject stream in one and the same sitting at the G.C.E.A/L Examination.
27	BCI	NICT26 Bachelor of Science Honours in Information Technology	4 years	1,000,000	Three (03) ‘S’ passes in the Physical Science stream or Engineering Technology stream in one and the same sitting at the G.C.E. A/L Examination. or Three (03) ‘S’ passes in any stream in one and the same sitting at the G.C.E. A/L Examination with
28		NICT30 Bachelor of Science (Hons) in Software Engineering	4 years	1,000,000	A Credit Pass ‘C’ in the subject Mathematics in G.C.E O/L Examination with minimum 50% marks for all the subjects in Bridging Course approved by the Specified Authority (However, Any candidate who has obtained a simple pass “S” for Information & Communication Technology (ICT), in any attempt at the G.C.E A/L Examination shall be Exempted from the bridging course.)

29	ICBT	MICT31-(Colombo) Bachelor of Science Honours in Software Engineering	4 years	1,000,000	Three (03) 'S' passes in the Physical Science stream or Engineering Technology stream in one and the same sitting at the G.C.E. A/L Examination. or Three (03) 'S' passes in any stream in one and the same sitting at the G.C.E. A/L Examination With A Credit Pass 'C' in the subject Mathematics in G.C.E O/L Examination with minimum 50% marks for all the subjects in Bridging Course approved by the Specified Authority (However, Any candidate who has obtained a simple pass "S" for Information & Communication Technology (ICT), in any attempt at the G.C.E A/L Examination shall be Exempted from the bridging course.)
30		MICT31-1 (Kandy) Bachelor of Science Honours in Software Engineering	4 years	1,000,000	
31		MICT33 -(Colombo) Bachelor of Science Honours in Information Technology in Cyber Security	4 years	1,000,000	
32		MICT34- (Colombo) Bachelor of Science Honours in Information Technology in Data Science	4 years	1,000,000	
33		MICT35 -(Colombo) Bachelor of Science Honours in Information Technology in Artificial Intelligent	4 years	1,000,000	
34	NIIBS	RICT28 - Bachelor of Science (Hons) in Information Technology	4 years	1,000,000	

SECTION 3

Application Procedure

3.1 Procedure of online application for applying for degree courses at DAI's under the IFSLs.

☛ This part explains the way of submitting online applications. Clear instructions for submitting online application is stipulated here, and it further describes the facilities provided for applicants who do not have a capability / facilities for applying online.

Eligible applicants should use the online system through www.studentloans.mohe.gov.lk website for submission of applications.

Applicants who do not have a capability or do not have facilities to apply online, can access the facilities at the below mentioned centers. It should be noted that when using such a center, students should pay a processing fee to the particular center for an online application.

- i. National Online Distance Education System (NODES) Access Centers- NACs Located at regional centers of the Open University of Sri Lanka (OUSL)
- ii. Provincial and Zonal Information and Communication Centers (ICT) Established under the Ministry of Education
- iii. Nanasala Centers established under the Information & Communication Technology Agency (ICTA)
- iv. In addition, applicants may use their own login centers to access the online application form posted on the Ministry of Education website www.studentloans.mohe.gov.lk.

☛ **Applicants are instructed to read the rules and regulations mentioned in this section of the handbook before filling the application of IFSLs**



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(උසස් අධ්‍යාපන අංශය)

கல்வி, உயர் கல்வி மற்றும் தொழிற்கல்வி அமைச்சு (உயர் கல்விப் பிரிவு)

Ministry of Education, Higher Education and Vocational Education (Higher Education Division)

Interest Free Student Loan Scheme for Selected Degree Programs
Academic Years - 2023 / 2024 / 2025

Sign In Register

Forgot Password Handbook FAQ Contact Us

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Every applicant who intends to submit an application to IFSLS, should register as a user through the link available at the official website www.studentloans.mohe.gov.lk by using National Identity Card (NIC) number of the applicant (which is used for G.C.E Advanced Level) and the index number of the G.C.E (Advanced Level) examination 2023, 2024 or 2025 as applicable.



අධ්‍යාපන, උසස් අධ්‍යාපන සහ වෘත්තීය අධ්‍යාපන අමාත්‍යාංශය (උසස් අධ්‍යාපන අංශය)
கல்வி, உயர் கல்வி மற்றும் தொழிற்கல்வி அமைச்சு (உயர் கல்விப் பிரிவு)
Ministry of Education, Higher Education and Vocational Education (Higher Education Division)

Interest Free Student Loan Scheme for Selected Degree Programs
Academic Years - 2023 / 2024 / 2025

AL Year	Select AL Year ▼
Index No	2023 / 2024 / 2025 AL Index No
NIC/Passport	NIC/Passport used in 2023 / 2024 / 2025 AL
Mobile No	Mobile Number
Email	Email to get Authentication
Confirm Email	Same Email as Above

Register

Reset

Already have an account? Please go to [Sign In](#)

Forgot Password

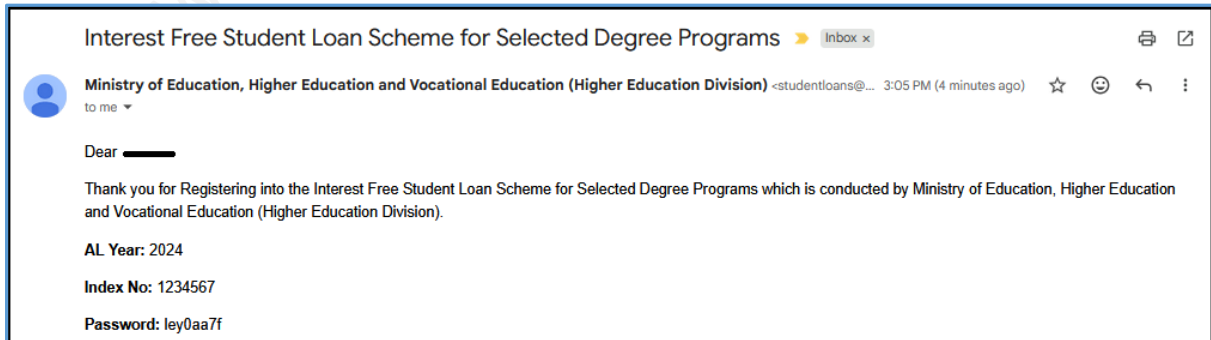
Handbook

FAQ

Contact Us

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The password will be sent to your e-mail address. This password should be used for the signing in for the online application portal.





අධ්‍යාපන, උසස් අධ්‍යාපන සහ වෘත්තීය අධ්‍යාපන අමාත්‍යාංශය
(උසස් අධ්‍යාපන අංශය)
 கல்வி, உயர் கல்வி மற்றும் தொழிற்கல்வி அமைச்சு (உயர் கல்விப் பிரிவு)
Ministry of Education, Higher Education and Vocational Education (Higher Education Division)

Interest Free Student Loan Scheme for Selected Degree Programs
 Academic Years - 2023 / 2024 / 2025

AL Year

Index No

Password

2025

2345678

••••••••

Sign In

Reset

Still don't have an account? Please go to [Register](#)

Forgot Password

Handbook

FAQ

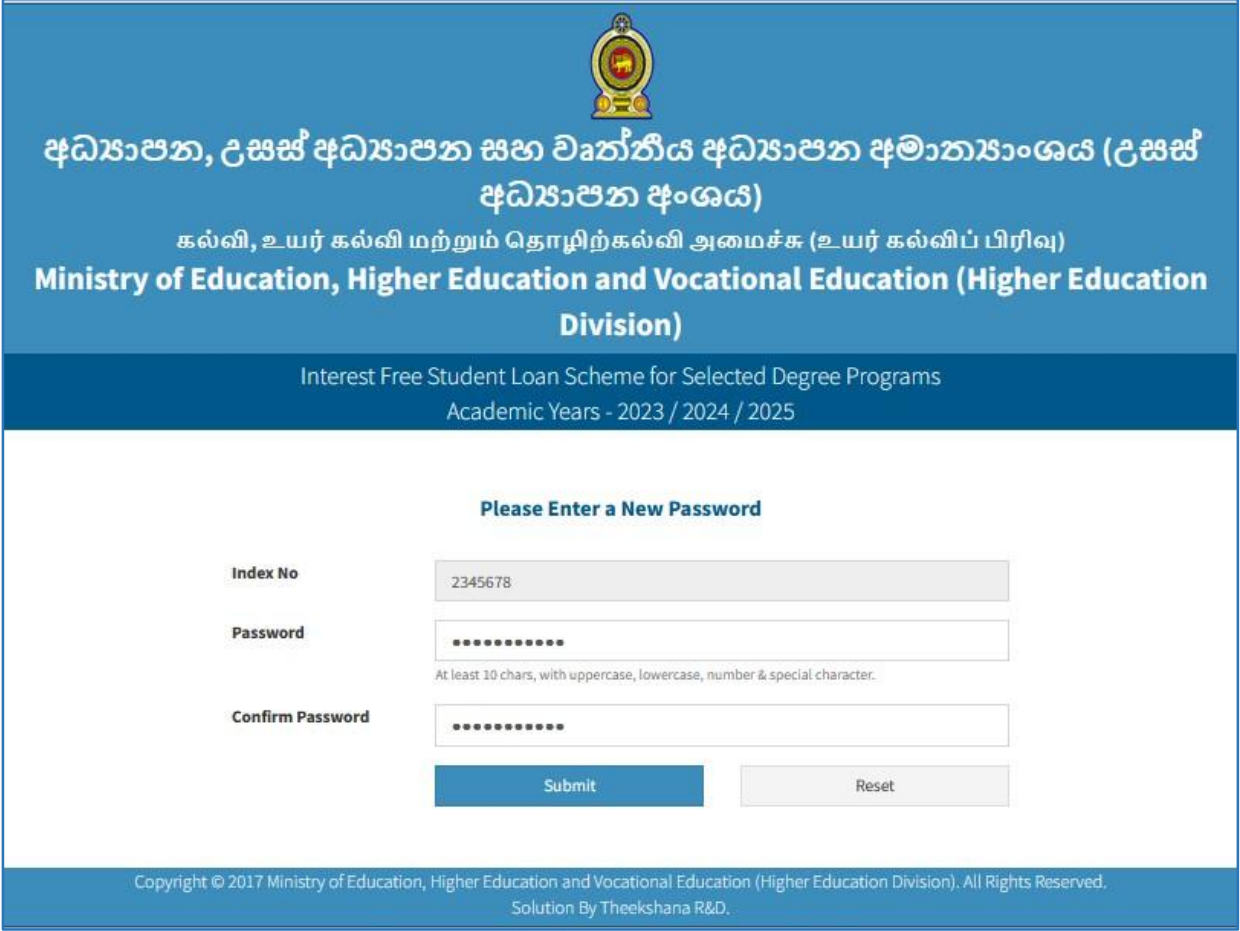
Contact Us

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Note :

Please use the e-mail address which is used herein until the completion of your studies.

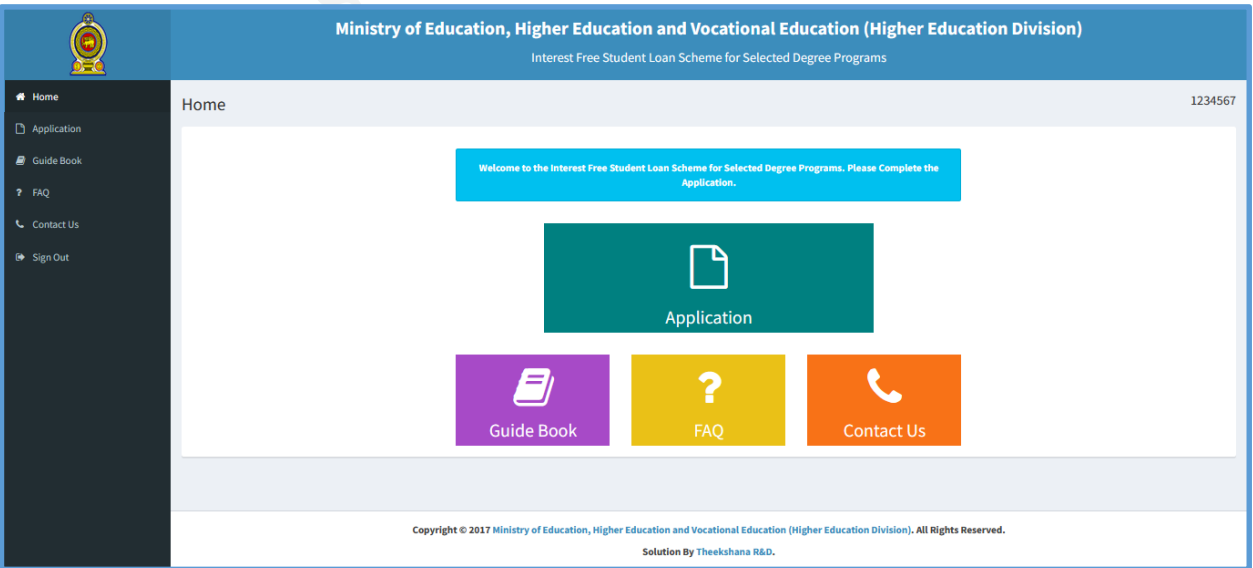
There is a facility to change your password once you are logged in.



The screenshot shows a web interface for the Ministry of Education, Higher Education and Vocational Education (Higher Education Division). The header includes the ministry's name in Tamil and English, and the specific scheme: Interest Free Student Loan Scheme for Selected Degree Programs, Academic Years - 2023 / 2024 / 2025. The main section is titled "Please Enter a New Password" and contains three input fields: "Index No" (with the value 2345678), "Password", and "Confirm Password". The password fields are masked with dots. A note below the password field states: "At least 10 chars, with uppercase, lowercase, number & special character." There are "Submit" and "Reset" buttons at the bottom. The footer contains copyright information: "Copyright © 2017 Ministry of Education, Higher Education and Vocational Education (Higher Education Division). All Rights Reserved. Solution By Theekshana R&D."

Home Page

After signing in, you can get access to the online application, Student Handbook and Frequently Asked Questions (FAQs) regarding the IFSLS and contact details if need any further assistance.



The screenshot shows the Home Page of the portal. The header is the same as the previous page. A left sidebar contains navigation links: Home, Application, Guide Book, FAQ, Contact Us, and Sign Out. The main content area has a blue banner that says: "Welcome to the Interest Free Student Loan Scheme for Selected Degree Programs. Please Complete the Application." Below the banner are three large buttons: "Application" (teal), "Guide Book" (purple), "FAQ" (yellow), and "Contact Us" (orange). The footer is the same as the previous page.

You are strictly advised to read the Student handbook before filling the application.

Page No: 01

In this section, the name of the applicant with initials, name in full, gender (male/female), National Identity Card (NIC) number, date of birth and G.C.E (A/L) index number will be appeared automatically.

Please make sure all the required details are completed in order to proceed to the next page.

Application

1234567

1

2

3

4

5

6

Personal Details

Name with Initials

XXXXXXXXXX

Full Name

XXXXXXXXXXXX

Civil Status *

☐ SINGLE ☐ MARRIED

Gender *

☒ FEMALE ☐ MALE

Date of Birth *

YYYY-MM-DD

Place of Birth *

NIC Number *

XXXXXXXXXXXX

NIC Issue Date *

YYYY-MM-DD

Mobile Number *

XXXXXXXXXX

Email

XXXXXX@XXXXXX.COM

Ethnicity *

Select Ethnicity

Religion *

Select Religion

Citizen by Descent *

☐ NO ☐ YES

← Previous

Next →

Page No:02

This section is comprised with the details of residence and contact person. All the details should be entered accurately.

Application		1234567
123456		
Residency Details		
Permanent Address of Residence	Period of Residence this Address up to 31st July 2024	
Line 1 * A	Years * 2	
Line 2 * B	Months * 1	
Line 3 	Days * 5	
Line 4 		
Line 5 		
Resident District * COLOMBO	Fixed Telephone Number 	
Parents / Guardian Details		
Name of Father * MY FATHER	Name of Mother * MY MOTHER	

Contact Person Details	
Name of Parent / Guardian * MY FATHER	Address of Parent / Guardian ☒ SAME AS MY RESIDENCE ADDRESS
	Line 1 * A
	Line 2 * B
	Line 3
	Line 4
	Line 5
Mobile Number * 0763445454	Fixed Telephone Number 0112456456
< Previous	Next >

Page No: 03

In this section, the results of G.C.E. (Advanced Level) Examination in the year 2023, 2024 or 2025 will be filled automatically based on the index number provided. You have to select the candidate type 'school or private'.

Application
1234567

1
2
3
4
5
6

G.C.E.(A/L) August 2024 Results

Subject	Grade	Medium	Z-Score	District
ECONOMICS	S	ENGLISH	1.2	COLOMBO
BUSINESS STUDIES	S			
ACCOUNTING	S			
GEN.ENGLISH	A			
CGP	78			

Index Number
1234567
Stream
BIO-SCIENCE

Used ID Type
NIC
Used ID Number
XXXXXXXXXXXX

Candidate Type
SCHOOL

School Details

Name of the School and Address

A

Administrative District

COLOMBO

School Telephone Number

Date of Admission to the School

YYYY-MM-DD

If the student had joined that school on any date after **1st August 2021**, give the following particulars in respect of each school the student had attended during the five(05) year period prior to the date.

Name of School	Administrative District	From	To

← Previous

Next →

you achieved for G.C.E. (O/L) I

You achieved for G.C.E. (O/L) I

Application

2345678

1
2
3
4
5
6

G.C.E (O/L) Results

Have you passed the G.C.E. (O/L) examination with a minimum of 6 passes, including 3 credits, at one sitting ?

☐ Yes ☒ No

Year	Index No	COMMERCE	ENGLISH	MATHEMATICS	SCIENCE	FIRST LANGUAGE ▾
		▾	▾	▾	▾	▾
		▾	▾	▾	▾	▾
		▾	▾	▾	▾	▾

If your previous/ subsequent marks for Common General Test is higher than that of the year based for the application please include it in relevant cage.

G.C.E (A/L) Details

Please Enter the **Best Marks** you obtained for the **Common General Practitioner** in G.C.E (A/L).

AL Year that obtained best CGP Marks *

Best Common General Practitioner Marks obtained *

If there was a break in the sequence of sittings for A/L examination, give below the reasons therefore

If you had not sat the G.C.E. (A/L) Examination at the first available occasion after the G.C.E. (Ordinary Level) Examination, give reasons therefore

← Previous

Next →

Page No: 05

In this section, you can select degree courses and DAIs according to your preference. **Before filling this part, it is compulsory to read Section 2 of the handbook properly and to comprehend the instructions given there.**

Application

1234567

1

2

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6

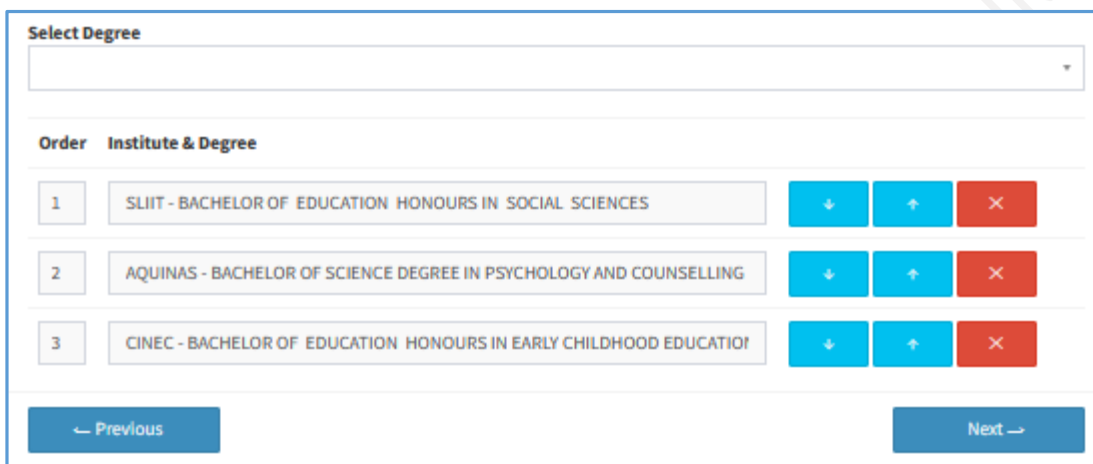
Order of Degree & Institute Preference

Higher Education Institutes

SLIIT - SRI LANKA INSTITUTE OF INFORMATION TECHNOLOGY (GUARANTEE) LIMITED
NSBM - NATIONAL SCHOOL OF BUSINESS MANAGEMENT LIMITED
CA - INSTITUTE OF CHARTERED ACCOUNTANTS OF SRI LANKA
CINEC - CINEC CAMPUS (PRIVATE) LIMITED
SIBA - SRILANKA INTERNATIONAL BUDDHIST ACADEMY
SANASA - SANASA CAMPUS LTD
HORIZON - HORIZON COLLEGE OF BUSINESS AND TECHNOLOGY (PVT) LTD
KIU - KIU CAMPUS (PVT) LTD
SLTC - SRI LANKA TECHNOLOGICAL CAMPUS
SAEGIS - SAEGIS CAMPUS

Your most preferred degree programme must be selected as the first choice. The second most preferred degree course should be selected as the second degree programme. Accordingly, you can select any number of degree programmes of your choice in preferential order. This allows you to get a higher probability of being selected to a degree course as per your preference.

Note : After submitting the online application, if a candidate wants to change the preferences of the degree programmes he/she can do so at the time of the interview.



The screenshot shows a web form titled "Select Degree". At the top is a dropdown menu. Below it is a table with three columns: "Order", "Institute & Degree", and action buttons. The table contains three entries:

Order	Institute & Degree	Action Buttons
1	SLIIT - BACHELOR OF EDUCATION HONOURS IN SOCIAL SCIENCES	↓ ↑ ✕
2	AQUINAS - BACHELOR OF SCIENCE DEGREE IN PSYCHOLOGY AND COUNSELLING	↓ ↑ ✕
3	CINEC - BACHELOR OF EDUCATION HONOURS IN EARLY CHILDHOOD EDUCATION	↓ ↑ ✕

At the bottom of the form are two buttons: "← Previous" and "Next →".

Page No:06

In this section, you should declare whether you are a student who has been already selected or registered as an internal student in a state university or any State/ Non-State Higher Education Institute mentioned in 1.4 section in the student hand book. (Please refer the 1.4 section in the student handbook.)

Note:

If it is revealed that you have submitted false information, you will be dismissed from the IFSLS.

Application 1234567

1 2 3 4 5 6

Declaration

Were / are you registered at any times as an internal student of any institution mentioned in the Guideline? *

☐ NO ☐ YES

Have you received a foreign scholarships channeled through the office of the Ministry of Higher Education to follow a course at First Degree level at any time? *

☐ NO ☐ YES

i. I certify that all particulars given by me in this form are true and accurate. I am also aware that if any particulars given by me in this application are found to be false or inaccurate prior to my admission , my application will be rejected and that if such information is found to be false or inaccurate after my admission, I will be dismissed from the Higher educational institution concerned.

ii. I declare specifically that information given by me in section 7 above as regards the total number of attempts at the examination specified therein is correct.

iii. In the event of my being selected for admission, I shall abide by the Statutes, By Laws , Regulations and Rules of the Higher Educational Institution concerned in so far as they are applicable to me, pay due respect to the teaches and the officers of such institution and conduct myself in a manner which will in no way be prejudicial to the good name of such institution.

☐ I AGREE WITH ABOVE TERMS AND CONDITIONS

[← Previous](#) [Finalize →](#)

Before finalizing the application, you must review the information filled by you.

Finalize 1234567

Please Review the Application once more and Finalize the Application. ↓

Personal Details

Name with Initials XXXXXXXX	Full Name XXXXXXXXXX
Civil Status SINGLE	Gender FEMALE
Date of Birth 2000-02-16	Place of Birth DEHIWELA
NIC Number XXXXXXXX	NIC Issue Date 2020-01-01
Mobile Number XXXXXXXX	Email XXXXXX@XXXXX.COM

Having confirmed the accuracy of the information of the application, it should be submitted by clicking the “Finalize” button. **The application should be finalized before the midnight of the closing date.**

Declaration

Were / are you registered at any times as an internal student of any institution mentioned in the Guideline?

NO

Have you received a foreign scholarships channeled through the office of the Ministry of Higher Education to follow a course at First Degree level at any time?

NO

i. I certify that all particulars given by me in this form are true and accurate. I am also aware that if any particulars given by me in this application are found to be false or inaccurate prior to my admission , my application will be rejected and that if such information is found to be false or inaccurate after my admission, I will be dismissed from the Higher educational institution concerned.

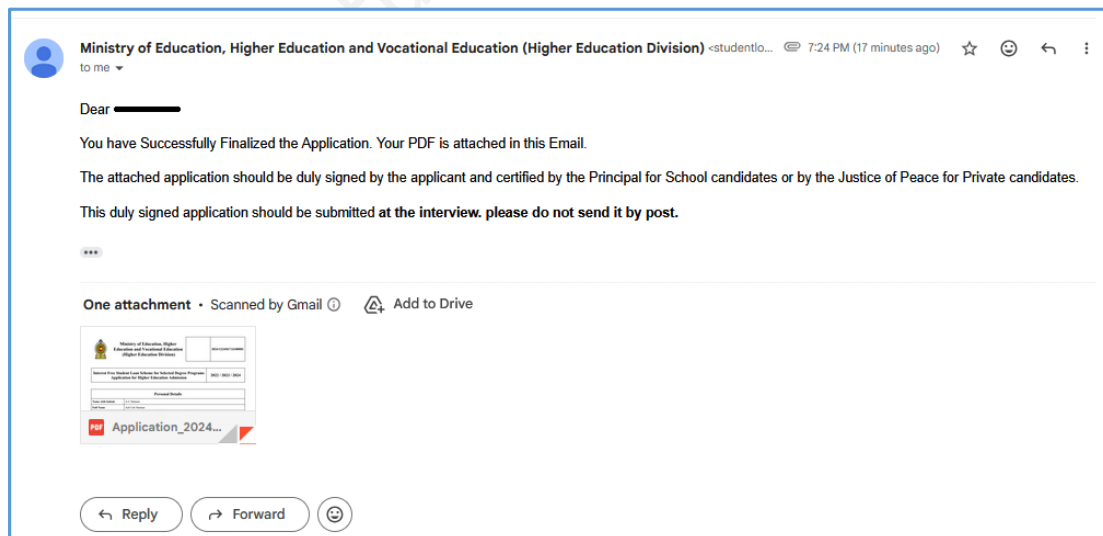
ii. I declare specifically that information given by me in section 7 above as regards the total number of attempts at the examination specified therein is correct.

iii. In the event of my being selected for admission, I shall abide by the Statutes, By Laws , Regulations and Rules of the Higher Educational Institution concerned in so far as they are applicable to me, pay due respect to the teaches and the officers of such institution and conduct myself in a manner which will in no way be prejudicial to the good name of such institution.

Edit

Finalize

Thereafter, please check whether an acknowledgement message has been received to your email address. If not received, you should consider that your duly completed application has not been received by us.



3.2 Instructions to print the application

Once you ensure that all the particulars of the application are included, you can print the application by using the key of “Print Application”.

Home
1234567

You have Successfully Finalized the Application. The application should be duly signed by the applicant and certified by the Principal for School candidates or by the Justice of Peace for Private candidates. This duly signed application should be submitted at the interview, please do not send it by post.



Print

 Guide Book
 FAQ
 Contact Us



Ministry of Education, Higher
Education and Vocational Education
(Higher Education Division)

2025/2345678/25/00002

Interest Free Student Loan Scheme for Selected Degree Programs
Application for Higher Education Admission

2023 / 2024 / 2025

Personal Details			
Name with Initials	**		
Full Name	**		
Civil Status	SINGLE	Gender	FEMALE
Date of Birth	2005-06-14	Place of Birth	COLOMBO
NIC Number	999999999999	NIC Issue Date	2020-06-16
Mobile Number	9999999999	Email	*****@gmail.com
Ethnicity	OTHER	Religion	OTHER
Citizen by Descent	YES		

Residency Details	
Permanent Address of Residence	A, B

3.3. Time period for the submission of Online Applications

The time period for the submission of online applications for degree course at a DAIs under the IFSLs based on the results of the G.C.E. (A/L) Examination 2023, 2024 and 2025 is from 17.08.2026 to 12.00 mid night of 27.09.2026.

3.4 Further details on online application procedure

- i. The information will be published in national newspapers, by the Ministry of Education, Higher Education and Vocational Education.
- ii. Further information can be obtained through,
 - Government Information Center (1919).
 - Official website – www.studentloans.mohe.gov.lk
 - Official email - dsls@mohe.gov.lk
- iii. The applicants should submit applications on or before the deadline. Deadline for applications is 27th September 2026.
- iv. Since hard copy of confirming document is not issued after the submission of applications, applicants are advised to keep a hard copy of the acknowledgement e-mail and the attached pdf document of your application, for future references.

SECTION 4

Interview Process

4.1 Call for Interviews

Online interviews will be called via emails to the qualified applicants within a period of one month after the deadline from the submission of online applications. Emails will be sent to the email address provided by the applicant during the online application. In Addition, the list of qualified applicants for the interview will be published at the web site of the Ministry of Education, Higher Education and Vocational Education. www.studentsloans.mohe.gov.lk

4.2 Preparation of documents to be submitted at the online interview and for physical registration

- i. Printed copy of the application submitted online with the signature of the applicant **with,**

If you are an applicant who have sat for the G.C.E. (A/L) Examination as a school candidate

The “Certificate of the Principal” certified by the Principal / a teacher authorized by the Principal (Last page of the printed application)

or

If you are an applicant who have sat for the G.C.E. (A/L) Examination as a private candidate –

An Affidavit duly completed and certified by a Justice of the Peace / Commissioner of Oaths with date, signature and official stamp (Last page of the printed application)

- ii. National Identity Card or Passport
- iii. Original certificate of G.C.E (A/L) Examination
- iv. Original certificate of G.C.E (O/L) Examination
- v. If the applicant has passed Common General Test in the years other than above Original certificate of G.C.E (A/L) Examination of the relevant year, the applicable A/L certificate
- vi. Original of the School Leaving Certificate
- vii. The result sheet of the bridging course. (If you have followed)
- viii. Grama Niladari Certificate
- ix. Original birth certificate.

- If the student intends to change the order of preference, add or delete degree programmes he/she has to submit an appeal indicating his/her preferences at the interview.

Scanned copies of above mentioned original documents must be submitted to the email address provided at the time of calling for the interview, prior to the online interview.

4.3 Confirmation of selection for degree programmes at DAIs

The selection results will be published on www.studentloans.mohe.gov.lk followed by the selection process including the selected degree program and the DAI.

The selected applicants will be informed via email of the date for the physical registration at the selected DAI and the link for online registration (must be submitted prior to the physical registration)

4.5 Procedure for submitting of appeals

If an applicant desires to submit an appeal once the selection results are published, a period of one month will be granted for the appeals from the date of publishing the selection results via www.studentloans.mohe.gov.lk

After the selection of students for DAIs under IFSLs for the academic year 2026/27, an appeal committee is appointed by the Ministry of Education, Higher Education and Vocational Education to examine and report regarding the appeals submitted by each applicant. The decisions made by the appeal committee, will be published on www.studentloans.mohe.gov.lk following the approval of the Additional Secretary (Non-State Higher Education) to the Ministry.

Please Note:

Registered applicants at the selected degree awarding institutes are not permitted to submit appeals.

The number of vacant seats at each degree programme will be considered when scrutinizing the appeal requests. When the number of appeal applications are more than the vacant seats of a particular degree programme, the Z scores of the appellants will be considered.

Appeals forwarded after the deadline for appeals, will not be accepted. Further, the decision of the Secretary to the Ministry regarding the appeals is deemed as final

☛ For further inquiries please contact the Student Loan Division of Ministry of Education via 070 3555971-9.

SECTION 05

Degree Programs Offered Under IFSLS

5.1 Degree Courses Conducted by Sri Lanka Institute of Information Technology (SLIIT)

1. Bachelor of Science (Honours) in Information Technology Specializing in Information Technology.

The programme is designed for technically focused students who are required to develop strong professional and academic capabilities in programming. Students will develop a strong overall understanding of programming, software development, databases, networking, cyber security, cloud computing, artificial intelligence, and other core IT disciplines, providing a comprehensive foundation for a wide range of careers in the technology industry.

Programme Structure

The BSc IT (Hons) Specializing in IT Degree programme is of 4 years' duration with two semesters per year. The programme consists of more or less 130 credits that focus on lecture hours, tutorial classes and practical classes and internship placement.

Internship

We are proud to announce that our industry internship programmes with leading multinationals and local organizations in Sri Lanka have provided an opportunity for our students to learn beyond the taught content, enhancing their professional personality, and provide them with a greater understanding about the practical application of their knowledge. Students are assessed based on three months' or six months' industrial training. Students are required to submit a monthly diary and a report at the end of the training. Industry supervisors' feedback is also solicited. Further, students are evaluated from an oral examination conducted, providing 30% for supervisor feedback rating, 30% for the report, 40% for the oral examination. 40% of the oral examination is further subdivided to 10% for presentation and articulation, 20% for technical know-how and the

ability shown mapping theory to practice and 10% for business acumen.

Graduate Opportunities

Upon successful completion of the programme, a graduate is able to join the corporate sector in the capacities of IT specialists, Software Engineers, Network Administrators, Project Managers, Business Consultants, Data Analysts, Data Scientists, UI Engineers, Multimedia Developers, Security Analysts, Forensics Investigators, Management Executives, etc. In the event a graduate wants to pursue a career as an academic there is a possibility of enrolling either in a Master of Science in Information Technology (MSc) or Master of Philosophy (MPhil) programme.

2. Bachelor of Business Administration (Special) (Honours)

The SLIIT Business School continues to rise up to the challenge of nurturing leaders, managers and IS professionals that can make decisions and implement actions that are right for themselves, right for their organizations and right for the wider community within which they exist. Whilst getting enriched from international partnerships and professional ties with local industries in its mission of becoming a leading Business Faculty island wide, it develops its students to achieve excellence wherever they go by extending individual attention and uncompromising quality in training.

Programme Structure

The BBA Hons Degree programme is of 4 years' duration with two semesters per year. Five to six courses are conducted during a semester carrying total of 15 credits. This programme consists of a total of 120 credits that focus on lecture hours, tutorial hours, seminars, guest lectures and internship placement. There are 6 specialisations that are offered, namely Marketing Management, Human Capital Management, Accounting and Finance*, Business Management, Management Information Systems and Quality Management.

**Students must meet the admission criteria to the specialization by the end of third semester.*

Internship

We are proud to announce that our industry internship programmes with leading multinationals and local organizations in Sri Lanka have provided an opportunity for our

students to learn beyond the taught content, enhancing their professional personality, and provide them with a greater understanding about the practical application of their knowledge.

Graduate Opportunities

Upon successful completion of the programme, a graduate can join the corporate sector in various capacities related to the eight specializations such as Management Trainees, Consultants, Business Executives, Entrepreneurs, Research Executives, Optimization Consultants, BA Strategy Consultants, HRIS Specialists, HR Analysts, Brand Executives, Academics, Demand Planners, Management Accountants, Financial Analysts, Management Consultants, etc. In the event a graduate wants to pursue postgraduate studies, there is a possibility of enrolling in a Master of Business Administration (MBA) programme.

3. Bachelor of Education Honours in Physical Sciences/ / English/ Social Sciences

The Bachelor of Education programmes at SLIIT aim to produce teachers who are competent to teach secondary schools, including G.C.E. Advanced Level classes. Based on the selected specialized programme, graduates will be competent in methods to teach the subjects of Physics and Mathematics (BEd (Hons) in Physical Sciences), Biology and Chemistry (BEd (Hons) in Biological Sciences), English Language and Literature (BEd (Hons) in English), and subjects related to Social Sciences (BEd (Hons) in Social Sciences).

Programme Structure

3.1 The Bachelor of Education Honours in Physical Sciences

This is a 130-credit programme that focuses on 1350 hours of lectures, 525 hours of practical and laboratory hours and 160 hours of teaching practice.

3.2. The Bachelor of Education Honours in English

This is a 135-credit programme that focuses on 1705 hours of lectures, 490 hours of practical and 160 hours of teaching practice.

3.3. The Bachelor of Education Honours in Social Sciences

The BEd (Hons) in Social Sciences Degree programme is of 4 years' duration with two semesters per year. This programme consists of a total of 200 credits that focus on lecture hours, tutorial hours, seminars, guest lectures and internship placements.

Teaching Practice

Every student following the Bachelor of Education programme will be required to undergo teaching practice of 10 weeks (160 hours) in a secondary school setting under the guidance of an internal evaluator selected by the Principal of the school. In addition, an external evaluator will be appointed by the Faculty who will provide the final evaluation of the student by the end of the module.

Graduate Opportunities

Upon completion of this programme, the graduate will not only be able to join the public sector but also will be highly sought after by the private sector since the medium of instruction of this degree programme is English.

A graduate has the potential for employability in positions where the basic requirement is an undergraduate (Hons) degree.

In the event a graduate wants to pursue a career as an academic, there is a possibility of enrolling either in a Master of Education (MEd) or Master of Philosophy (MPhil) programme.

4. BSc (Hons) Financial Mathematics & Applied Statistics

Mathematics is the foundation of the financial world. It allows investors, traders, and bankers to make optimal decisions and to sensibly mitigate risks. Financial Mathematics is the application of mathematical models to solve various financial issues to find solutions for different risk factors. Applied Statistics is the application of statistics to come up with suitable conclusions to solve real problems in business based on different types of data collected. Therefore, the combination of Financial Mathematics & Applied Statistics can be considered as one of the cornerstones in the financial world.

On the other hand, the financial industry is one of the largest and the most data driven sectors in the world, irrespective of the level of development of the country. This happens to be the industry that demands graduates possessing diverse quantitative skills with deep knowledge in Mathematics, Statistics accompanied with background knowledge in Finance, Economics, and Computing. Furthermore, employment opportunities for such graduates in the financial sector have been projected to grow annually since 2019 as they will become key individuals in any financial industry and these graduates can earn money with less stress.

Internship

We are proud to announce that our industry internship programmes with leading multinationals and local organizations in Sri Lanka have provided an opportunity for our students to learn beyond the taught content, enhancing their professional personality, and provide them with a greater understanding about the practical application of their knowledge. Students are assessed based on three months' or six months' industrial training.

Graduate Opportunities

It is expected that the Central Bank, and banks under Licensed Commercial Banks, Licensed Specialized Banks, and Licensed Financial Companies will create more job opportunities for graduates of this Degree Programme with high salaries in Sri Lanka & overseas.

Graduates will exhibit a broad and coherent knowledge in Mathematics, Statistics and Finance by acquiring strong analytical skills to analyze any financial data to arrive at meaningful conclusions which are needed for business decision making.

Graduates will have effective communication skills in English in both verbal and written forms in formal and informal settings and they will be able to enrol in high-ranking world class universities to carry out postgraduate studies upon graduating.

5. BSc Engineering (Special) (Honours)

At the Faculty of Engineering, we aim to produce world class graduates who are readily employable in industry. The faculty pursues the institute's mission by focusing on excellence in higher learning, research and other professional activities in engineering. A new engineering complex with state- of-the art facilities is available for students to achieve high level of learning experience under the guidance of more than 100 highly qualified full-time academic staff consisting of more than 30 PhD holders and a similar number with postgraduate qualifications. Furthermore, academic delivery is supported by professors from foreign universities through the Honorary Professor Network (HPN). In addition, the faculty draws on the services of industry experts.

Programme Structure

The BSc Engineering (Hons) Degree programme is of 4 years' duration with two semesters per year. Five to six courses are conducted during a semester carrying a total of 18 credits. This programme consists of a total of more than 120 credits that focus on lecture hours, tutorial hours, seminars, guest lectures and internship placement. The Faculty of Engineering comprises of five academic departments. The faculty at present offers Ministry of Education, Sri Lanka approved four-year Bachelor of Science of Engineering Degrees in four disciplines: Electrical and Electronic Engineering, Civil Engineering, Mechanical Engineering and Materials Engineering. Under these four major disciplines, we offer over eight specializations.

Internship

We are proud to announce that our industry internship programmes with leading multinationals and local organizations in Sri Lanka and elsewhere have provided an opportunity for our students to learn beyond the taught content, enhancing their professional personality, and providing them with a greater understanding about the practical application of their knowledge.

Graduate Opportunities

Upon successful completion of the programme, a graduate can join the corporate sector in various capacities related to the specializations such as Structural Engineers, Geotechnical Engineers, Environmental Engineers, Electrical Engineers, Electronics Engineers, Computer Systems Engineers, Materials Engineer Metallurgists, Polymer Engineers, Ceramic Engineers, Mechanical Engineers, Automobile Engineers, Automation Engineers, Maintenance Engineers, etc. In the event a graduate wants to pursue postgraduate studies, there is a possibility of enrolling in a Master of Philosophy (MPhil) or Doctor of Philosophy (PhD) programme.

6. BA (Hons) in English Studies

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 focus on students mastering the linguistic and communicative skills required in a wide spectrum of employments 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.

Programme Structure

The BA (Hons) English Degree programme is of 4 years' duration with two semesters per year. A total of five modules are delivered during a semester carrying a sum of 15 credits per semester. This programme consists of a total of 120 credits that focus on lecture hours, tutorial hours, seminars, guest lectures and internship placement.

Internship

Semester 2 of the final year is dedicated to research & internship. Those in Language & Literature Stream will complete a dissertation on a topic related to language and literature with supervisor guidance. Those in Communication Studies Stream will complete a research project together with an internship in a related role attached to a business organization. This combination of work experience as well as research into the discipline will equip students with the required skills to position themselves with an advantage when seeking employment.

Graduate Opportunities

Graduates of this degree programme could obtain employment in different sectors in different capacities. Added below are some of the sectors in which they will find employment:

- Mass Media
- Diplomatic Service
- Journalism
- Creative Writing/Business Writing
- Education Industry
- Publication Industry
- Digital Media/Advertising Industry
- Corporate Communication
- Legal Drafting

5.2 Degree Programmes Offered By National School Business Management (NSBM)

1. Bachelor of Science in Multimedia

BSc in Multimedia is a three-year full-time degree program offered by NSBM with the approval of the MOHE. This program focuses on idea-based education and main emphasis is given for conceptualization and ideation through the design process. This program is ideal for students who are creative and imaginative in their thinking. The Multimedia sector is a fast-growing industry with a lot of scope for new developments and thus promises a highly acclaimed career. This programme comprises of four major components of Creative 41 Multimedia, 2D Animation and Imaging, 3D Modelling and Animation, Video and Motion Graphics and Interactive Web Design. The graduates will learn both theoretical knowledge and practical exposure from internal staff and industry professionals who contribute as the visiting faculty. Students can further practice the learnt design knowledge through the 90-day internship program during the 3rd year. This is a multi-disciplinary course providing the students with a comprehensive education on the design process, research, management, production and finally evaluation. With this solid background in both theoretical and practical sides these students are the ideal candidates for the creative industry to be Graphic and Communication designers, Art Directors, Creative Directors, Animation Designers, web and interface designers, Entrepreneurs and virtual environmental designers.

2. Bachelor of Science in Business Management (Project Management) (Special)

Project Management is a growing area in the corporate world that will create many job opportunities in the industry. The scope of Project Management extends from the initial step of planning, execution and monitoring projects. This degree programme is designed to deliver an overall knowledge about the functions of Project Management, to enable the students to be experts in the profession of Project Management. The programme is designed as a 4 year programme with MOHE approval and the first 2 1/2 years of academic studies are reserved for the common understanding on the field of management and the final years are designed as part time studies that allows the students to position themselves in the industry to excel their experience quotient. The content of the degree comprises of updated content to cater to the industry's demand and to create an industry-based graduate after 4 years of studies.

14. Bachelor of Laws (Honours)

The Bachelor of Laws (Honours) degree, offered by NSBM Green University Town with the approval of the Ministry of Higher Education, is a comprehensive program designed to cultivate the next generation of legal professionals in Sri Lanka. This LLB degree is structured as a robust platform for undergraduates aspiring to build successful careers in law, specifically engineered to address contemporary socio-economic challenges on both a national and global scale.

This honours program spans a full curriculum delivered over four years. The first two years establish a strong foundational knowledge in core legal areas such as Criminal Law, Constitutional Law, the Law of Contracts, and Legal Systems. As students progress into the third and fourth years, the program delves into more complex and specialized subjects, including Commercial Law, International Law, Human Rights Law, Intellectual Property Law, and Environmental Law.

A key feature and significant importance of this degree is its unique balance of theoretical knowledge and practical application. The curriculum incorporates mandatory clinical units, including a Legal Advocacy Clinic and a dedicated Internship, providing students with indispensable first-hand experience in a professional legal environment. Furthermore, the program culminates in a Capstone Research Project, designed to hone students' abilities in high-quality, original, and independent legal research.

Graduates of this program are thoroughly prepared for a wide array of career options. They are equipped to become advocates, legal advisors, and corporate counsel, capable of competing in both the Sri Lankan and international legal markets. The degree opens doors to roles in litigation, corporate legal departments, international organizations, policy-making, and human rights advocacy, creating all-round law graduates ready to generate substantive insights and excel in the global legal marketplace.

5. Bachelor of Interior Design (BID)

Bachelor of Interior Design is the newest interior design programme to be offered at NSBM, and it is a MOHE approved, 3-year, full-time degree programme. The first intake for BID programme was in March 2018. Bachelor of Interior Design is a professional degree programme that provides creative and technical solutions, comprehensive with space, form, function and material. This programme is mainly focused on aspects such as space layouts, lighting, building services and

regulations etc. giving the student a vast understanding through academic and industrial training to obtain the required knowledge in facing the design industry. This programme allows the student to work through various projects within the context of retail, branding /commercial, hospitality, exhibition as well as furniture designing. The degree helps and encourages students to be creative and innovative by providing them with a combination of workshops, seminars and other activities to develop their design and skills to become professionals.

6. Bachelor of Science (Honours) in Computer Networks

BSc (Honours) in Computer Networks program at NSBM Faculty of Computing is carefully designed in line with the latest subject benchmarks for Computer Networks undergraduate awards and aims to produce competent and well moulded network professionals who are capable of developing and managing complex network systems. This is a four-year degree program that aims to produce graduates with the required skills and knowledge in the core and emerging subject areas in Computer Networks. Students also undergo compulsory industry training in the third year and the fourth year, students are provided with knowledge and understanding of diverse subject domains and an individual award project that allow them to showcase their learning over the years. This program consists of a diverse nature of elective courses to match the expectations of students and assists in the smooth transfer to their chosen professions. Mandatory industry placement is a vital feature of this degree program which gives the undergraduate to employability. Graduates of this degree program can continue on their further studies with MSc, MBA and until PhD level. This program expects to produce Network Administrators, Network Engineers, Network Analysts, IT/Systems Support Engineers, Network Architects and VoIP Engineers.

5.3 Degree Programmes Offered By CINEC CAMPUS (CINEC)

1. Bachelor of Science Honours in Engineering in Automotive Engineering

Programme Overview

The BSc (Hons) in Automotive Engineering is a four-year degree programme designed to prepare students for careers in the modern automotive industry. The programme focuses on vehicle design, manufacturing, sustainable mobility, hybrid technologies, and smart vehicle systems while providing a strong foundation in mechanical engineering principles.

Core Subjects

- Mechanical Engineering Fundamentals
- `Automotive Systems
- Vehicle Dynamics
- Propulsion Technologies
- Materials Engineering
- Automotive Design and Manufacturing

Internship / Industrial Training Opportunities

Students complete an Industrial Placement of six months duration at the end of the third year in an engineering-based organization, enabling them to gain practical industry experience.

Career Prospects

- Automotive Design Engineer
- Vehicle Testing Engineer
- Manufacturing Engineer
- Maintenance Engineer
- Research and Development Engineer
- Automotive Technology Specialist

2. Bachelor of Science Honours in Engineering in Civil Engineering

Programme Overview

This four-year programme equips students with theoretical knowledge and practical skills required to design, construct, and maintain sustainable infrastructure. The curriculum emphasizes structural, geotechnical, transportation, and water engineering while promoting sustainable development.

Core Subjects

- Structural Engineering
- Geotechnical Engineering
- Transportation Engineering
- Water Engineering
- Surveying
- Construction Engineering

Internship / Industrial Training Opportunities

Students undertake Industrial Training of six months duration after the third year and participate in laboratory work, field visits, survey camps, and project-based learning.

Career Prospects

- Structural Engineer
- Project Engineer
- Geotechnical Engineer
- Transportation Engineer
- Site Manager
- Environmental Engineer
- Researcher or Academic

3. BSc (Hons) in Engineering in Electronic and Telecommunication Engineering

Programme Overview

This four-year programme develops engineers capable of meeting the demands of the rapidly evolving electronics and telecommunication industries. Students gain expertise in electronic systems, communication technologies, embedded systems, and network infrastructure through theoretical and practical learning.

Core Subjects

- Analog Electronics
- Digital Electronics
- Signal Processing
- Wireless and Mobile Networks
- Data Communications
- Embedded Systems

Internship / Industrial Training Opportunities

The programme includes extensive laboratory-based practical training to strengthen technical competencies and industry readiness. Students undertake Industrial Training of six months duration after the third year.

Career Prospects

- Electronics Engineer
- Telecommunication Engineer
- Embedded Systems Engineer
- Network Engineer
- Robotics Engineer
- Product Development Engineer

4. BSc (Hons) in Engineering in Mechanical Engineering

Programme Overview

The Mechanical Engineering programme is a four-year degree designed to meet industry demands by developing graduates with expertise in product design, manufacturing, energy systems, and sustainable engineering technologies.

Core Subjects

- Mechanical Engineering Principles
- Product Design
- Manufacturing Processes
- Materials Engineering
- Energy Systems
- Machine Design

Internship / Industrial Training Opportunities

The programme includes extensive laboratory-based practical training to strengthen technical competencies and industry readiness. Students undertake Industrial Training of six months duration after the third year.

Career Prospects

- Mechanical Design Engineer
- Production Engineer
- Manufacturing Engineer
- Energy Engineer
- Maintenance Engineer
- Engineering Manager

5. BSc (Hons) in Engineering in Mechatronics Engineering

Programme Overview

The Mechatronics Engineering programme is a multidisciplinary four-year degree integrating mechanical, electronic, control, and computing engineering. It prepares graduates to develop intelligent automated systems that meet both local and global industrial requirements.

Core Subjects

- Robotics
- Automation Engineering
- Control Systems
- Electronics Design
- Mechanical Design
- Instrumentation Engineering

Internship / Industrial Training Opportunities

The curriculum is designed to address industry requirements and prepare graduates for practical engineering applications. Students undertake Industrial Training of six months duration after the third year.

Career Prospects

- Robotics Engineer
- Automation Engineer
- Control Systems Engineer
- Electronics Design Engineer
- Mechanical Design Engineer
- Instrumentation Engineer

6. Bachelor of Science Honours in Software Engineering

About the Degree

The **BSc (Hons) in Software Engineering** offered by CINEC Campus is a four-year undergraduate degree programme designed to prepare students for successful careers in the rapidly evolving software industry. The programme combines a strong foundation in computer science with modern software engineering principles, enabling students to design, develop, test, and maintain reliable, secure, and high-quality secure software solutions. It aims to produce competent software engineering professionals capable of meeting the technological and business demands of both local and international industries.

The curriculum integrates theoretical knowledge with practical learning through laboratory sessions, projects, continuous assessments, and research activities. Students develop essential competencies in software development, system design, software quality assurance, database technologies, project management, and professional practice while strengthening their analytical, problem-solving, communication, leadership, and teamwork skills. The programme also promotes ethical responsibility, innovation, and lifelong learning, preparing graduates to adapt confidently to emerging technologies and the evolving needs of the software engineering profession.

Programme Structure:

The BSc (Hons) in Software Engineering is a four-year degree programme divided into eight semesters, totaling 120 credits. The first year covers fundamental topics such as programming, mathematics, databases, and computer networks to build a strong foundation. The second year introduces core software engineering subjects such as software architecture, object-oriented programming, testing, and project management. In the third year, students focus on practical application through group projects and optional modules, and they complete a six-month industrial training placement to gain real-world experience. The final year centers on an independent research project and advanced topics like software safety, cloud computing, and distributed systems, allowing students to integrate their knowledge and demonstrate their ability to solve complex software engineering problems.

Industrial Training:

A compulsory **six-month Industrial Training** placement during **Year 3 Semester 2** provides students with valuable industry experience, enabling them to apply their academic knowledge

in professional environments while developing technical expertise, workplace skills, and industry readiness.

Job Opportunities:

Graduates are well prepared for careers as **Software Engineers, Full-Stack Developers, System Analysts, Software Test Engineers, Database Administrators, Web Developers, Software Quality Assurance Engineers, DevOps Engineers, AI and Machine Learning Engineers**. The programme also provides a strong foundation for postgraduate studies and professional certifications in Software Engineering and related disciplines.

7. BSc (Hons) in Computer Science in Network Security and Forensics

About the Degree:

The BSc (Hons) in Computer Science in Network Security and Forensics offered by CINEC Campus is a four-year undergraduate programme designed to cultivate highly skilled professionals capable of addressing the escalating challenges of network security and digital investigation. The curriculum integrates theoretical instruction with applied learning, equipping students with expertise in network infrastructure, information security, ethical hacking, incident response, digital forensics, and risk management. In addition to technical competencies, the programme places considerable emphasis on professional ethics, communication, legal and regulatory frameworks, and critical thinking, thereby ensuring graduates are well prepared for the dynamic and continually evolving network security landscape.

Programme Structure:

The programme comprises **120 credits** delivered over **four academic years**, with each year consisting of two semesters of lectures, laboratory sessions, practical work, continuous assessments, and examinations. The first year establishes core foundations in mathematics, programming, data structures, computer architecture, and networking fundamentals. The second year introduces specialized security and networking knowledge through cryptography, information security management, network operating systems, routing & switching, and an initial grounding in computer forensics. The third year emphasizes applied and investigative skills, including network infrastructure security, a collaborative networking project, digital

forensics, cybercrime, and ethical hacking, culminating in a compulsory six-month Industrial Placement. The final year centers on an independent Undergraduate Research Project alongside advanced topics such as cloud computing, wireless networking, and advanced network security, with elective options in areas including security architecture, cyber law, and penetration testing.

Industrial Training:

A compulsory six-month Industrial Training placement is undertaken during Year 3 Semester 2, providing students with valuable industry experience and exposure to professional cybersecurity and digital forensics practices.

Job Opportunities

Graduates are well prepared for careers as Network Security Engineer, Digital Forensics Analyst, Information Security Analyst, Security Operations Centre (SOC) Analyst, Security Specialist and Security Auditor. The programme also provides a strong foundation for postgraduate studies, professional certifications, and careers in the rapidly evolving fields of cybersecurity and digital forensics.

8. Bachelor of Management Honours in Supply Chain Management

Programme Overview

The Bachelor of Management Honours in Supply Chain Management is a comprehensive four-year degree programme designed to develop skilled professionals capable of managing and optimizing supply chain operations across various industries. The programme provides students with knowledge in logistics, procurement, warehousing, transportation, inventory control, and global trade practices. It combines theoretical knowledge with practical exposure, enabling students to analyze, design, and manage efficient supply chain systems.

Core Subjects

The programme focuses on key areas such as:

- Logistics
- Procurement
- Warehousing
- Transportation
- Inventory Control
- Global Trade Practices

Internship/Industrial Training Opportunities

Students gain practical experience and industry exposure through internships, case studies, and research projects. These opportunities enable students to apply their knowledge in real-world supply chain environments and develop practical skills relevant to the industry.

Career Prospects

Graduates can pursue career opportunities in both public and private sector organizations, particularly in:

- Logistics
- Shipping
- Aviation

- Cargo Handling
- Hub and Multimodal Operations
- Auditing
- Consultancy
- Research

The programme prepares graduates to become competent, innovative, and globally competitive professionals who can contribute to the continuous improvement and sustainability of modern supply chains.

9. Bachelor of Management Honours in Business Administration

Programme Overview

The **Bachelor of Management Honours in Business Administration** is a four-year degree programme designed to develop graduates with comprehensive knowledge and practical skills in business and management. The programme prepares students to analyze business challenges, make effective decisions, lead teams, and respond to changing national and international business environments.

Core Subjects

The programme covers key areas of business and management, including

- **Marketing**
- **Finance**
- **Human Resource Management**
- **Operations Management and Strategic Planning**, while developing students' leadership, analytical, problem-solving, and decision-making skills.

Internship/Industrial Training Opportunities

In the **final year**, students undertake practical training or internships, providing valuable industry exposure and opportunities to apply their academic knowledge in real-world business settings. This experience enhances their professional competencies and employability.

Career Prospects

Graduates can pursue diverse career opportunities in the **public and private sectors**, including roles such as

- **Management Trainees**
- **Administrative Officers**
- **Business Analysts**
- **Project Managers**
- **Business Development Managers**
- **General Managers**
- **Directors**

The programme also provides opportunities for **entrepreneurship and career progression into senior management positions**.

10. Bachelor of Management Honours in Human Resource Management

Programme Overview

The **Bachelor of Management Honours in Human Resource Management** is a four-year degree programme designed to develop graduates with the knowledge, skills, and competencies required to effectively manage people and support organizational performance. The programme provides a strong foundation in modern HR principles, practices, and strategies while preparing students to respond to changing workplace needs and contribute to employee and organizational development.

Core Subjects

The programme covers key areas of

- **Human Resource Management, including Recruitment,**
- **Training and Development**
- **Performance Management**
- **Compensation**
- **Employee Relations and Organizational Change**

Students develop practical and professional skills required to manage employees effectively.

Internship/Industrial Training Opportunities

The programme combines **academic theory with practical exposure**, enabling students to apply HR knowledge and develop professional competencies relevant to real-world organizational environments.

Career Prospects

Graduates can pursue careers in both **public and private sector organizations** as

- **Human Resource Managers**
- **Recruiters**
- **HR Specialists**
- **Consultants, and Training and Development Professionals**

11. Bachelor Business Management Honours in Banking and Finance

Programme Overview

The **Bachelor of Business Management Honours in Banking and Finance** is a four-year degree programme designed to develop competent and industry-ready professionals for the banking and financial sectors. The programme combines theoretical knowledge with practical exposure, preparing students to understand the modern financial environment and contribute to economic development locally and internationally.

Core Subjects

- Banking Operations and Management
- Financial Management
- Corporate Finance
- Investment and Portfolio Management
- Financial Markets and Institutions
- Risk Management

- Accounting and Economics
- Digital Banking and Intech
- International Finance
- Business Law and Regulatory Practices

Internship / Industrial Training Opportunities

The programme incorporates **practical exposure** to help students apply their academic knowledge and develop the professional competencies required for employment in the banking and financial services industry.

Career Prospects

Graduates can pursue careers in

- **Commercial Banks**
- **Finance Companies**
- **Investment And Merchant Banks**
- **Stock Brokering Firms**
- **Insurance Companies**
- **Venture Capital Organizations**
- **Fund Management Companies**
- **Unit Trusts**
- **Pension Funds**
- **Corporate Finance Divisions**

The degree provides opportunities for careers in both **local and international financial sectors**

12. Bachelor Business Management Honours in Accounting

Programme Overview

The **Bachelor of Business Management Honours in Accounting** is a four-year degree programme designed to develop competent and technologically proficient accounting professionals. The programme combines accounting knowledge with analytical, technological, decision-making, and strategic skills required in the modern business environment.

Core Subjects

The programme covers key areas including

- **Financial Accounting**
- **Management Accounting**
- **Auditing**
- **Taxation and Financial Analysis**

While also incorporating emerging technologies, ethical practices, innovation, and continuous professional learning.

Internship / Industrial Training Opportunities

Students gain practical exposure through **research projects, case studies, and internships**, enabling them to apply accounting principles, analyze financial information, and develop solutions to real-world business challenges.

Career Prospects

Graduates can pursue careers in various sectors such as

- **Accounts Managers**
- **Financial Accountants**
- **Budget Analysts**
- **Tax Examiners**
- **Financial Advisors** and other accounting and finance-related professionals, with opportunities in both **local and global organizations**.

13. Bachelor Business Management Honours in Marketing

Programme Overview

The **Bachelor of Business Management Honours in Marketing** is a dynamic four-year degree programme designed to develop innovative, strategic, and result-oriented marketing professionals. The programme combines marketing knowledge with creativity, analytical thinking, communication, and strategic skills needed to succeed in the competitive global marketplace.

Core Subjects

The programme covers key areas including

- **Consumer Behaviour**
- **Market Research**
- **Digital Marketing**
- **Branding**
- **Advertising and Sales Management**

while developing students' creativity, analytical, communication, and strategic marketing skills.

Internship / Industrial Training Opportunities

In the **second half of the final year**, students undertake an **internship**, gaining practical exposure to real-world business environments and applying their academic knowledge in professional settings.

Career Prospects

Graduates can pursue diverse careers in

- **Branding Organisations**
- **Advertising And Consumer Marketing Firms**
- **Supermarket Chains**
- **Service Marketing Companies**

- **Manufacturing Firms**
- **Research Institutions**
- **Hotels**
- **Media Organisations**
- **Promotional Agencies** with opportunities in both **local and international markets**

14. Bachelor of Science Hons in Biomedical Sciences

CINEC Campus in Sri Lanka offers a variety of degree programs, including a Bachelor of Biomedical Science (Honors) degree. This program typically spans four years and is designed to provide students with a solid foundation in the biomedical sciences, focusing on the principles of biology, chemistry, and medicine as they relate to human health.

Key Aspects of the Program:

Duration :

The program typically spans four years, divided into eight semesters, with a mix of theoretical and practical components.

Admission criteria:

Three (3) simple passes ("S") for Biology, Chemistry and Physics or Agricultural Science 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.

Students who complete the degree program with required criteria will be awarded "Bachelor of Science Honors in Biomedical Sciences" degree by CINEC campus

Curriculum:

Years 1-2: Focus on core subjects such as human anatomy, physiology, biochemistry, microbiology, and hematology.

Years 3-4: Advanced topics, including molecular biology, pharmacology, medical microbiology, and research methodology. The final year often includes a research project or dissertation.

Research Component:

The program typically requires students to undertake a research project, which involves independent study under the supervision of faculty members. This project helps students develop skills in scientific inquiry, data analysis, and critical thinking.

Practical Experience:

The degree program often includes laboratory work, internships, or clinical placements to provide hands-on experience in real-world biomedical settings.

Career Opportunities:

Graduates can pursue careers in medical research, clinical laboratory science, biomedical industries, public health, and more. Some may choose to continue their studies at the postgraduate level. This degree offers job opportunities in the fields of, Biomedical Scientist, Biomedical research officer, Laboratory Scientist, Academic biomedical lecturer, Genetic technician, Biomedical drug Scientist. Employment rate of our Biomedical Science graduates is 100% and always had obtained high priority in industry.

Accreditation and Recognition:

The program is designed to meet international standards in biomedical education.

If you need more specific details about the curriculum or other aspects of the program, it may be helpful to contact CINEC Campus directly or visit their official website.

Internship:

In addition, there is a compulsory training internship program in industrial in biomedical laboratory for 6 months after degree.

15. Bachelor of Science Honours in Pharmaceutical Science

The BSc (Honors) in Industrial Pharmaceutical Science at CINEC Campus is a specialized degree program aimed at preparing students for careers in the pharmaceutical industry. This program combines aspects of pharmaceutical science with industrial practices, focusing on the development, manufacturing, and regulation of pharmaceutical products.

Key Features of the Program:**Duration :**

The program typically spans four years, divided into eight semesters, with a mix of theoretical and practical components.

Admission criteria :

Three (3) simple passes ("S") in Chemistry or Science for Technology, and any two of the following subjects; Biology, Physics, Agricultural Science, Bio Systems Technology, Engineering Technology, Agro Technology, Bio-Resource Technology, and Food Technology 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.

Curriculum :**Core Subjects:**

The curriculum includes foundational courses in chemistry, biology, and mathematics, followed by specialized courses in pharmaceutical chemistry, pharmacology, pharmaceutics, pharmaceutical technology, medicinal chemistry Pharmaceutical Engineering, Pharmacognosy and industrial pharmacy. These modules are designed to cover the entire drug development process, from discovery and formulation to production, quality control, and regulatory compliance.

Students may have the opportunity to choose elective courses that align with their interests, such as bio pharmaceutics, pharmaceutical biotechnology, or advanced pharmaceutical analysis.

Practical Experience :

Laboratory Work- Extensive lab sessions are included to give students hands-on experience with pharmaceutical processes, analytical techniques, and quality control procedures. In our faculty laboratories.

Industrial Training :

The program usually incorporates internships or industrial placements, providing real-world experience in pharmaceutical manufacturing, research and development, or quality assurance.

Research Project :

In the final year, students typically undertake a research project related to industrial pharmaceutical science. This project allows students to apply their knowledge to solve real-world problems in the pharmaceutical industry.

Career Opportunities :

Graduates can pursue careers in pharmaceutical manufacturing, quality control, regulatory affairs, drug development, and more. They may work in pharmaceutical companies, research institutions, or regulatory agencies. The program also provides a solid foundation for further studies in pharmacy, pharmaceutical sciences, or related fields.

Accreditation:

The degree is designed to meet industry standards and is usually recognized by relevant professional bodies. This ensures that graduates are well-prepared to enter the workforce or continue with postgraduate studies.

Students who complete the degree program with required criteria will be awarded “Bachelor of Science honors in Industrial Pharmaceutical Sciences” by CINEC campus. On successful completion of the degree programme, the students will be awarded “Bachelor of Science Honours in Industrial Pharmaceutical Science” [abbreviated BSc. (Hons) in Industrial Pharmaceutical Science] degree by CINEC Campus.

16. Bachelor of Science Honours in Cosmetics Sciences

The Bachelor of Science (Honours) in Cosmetic Science at CINEC Campus is a four-year undergraduate degree program designed to provide students with a comprehensive education in the cosmetic product designing, development, prototyping, marketing regulatory science and technology. This program is conducted in English and aims to prepare graduates for careers in the cosmetics industry, focusing on the formulation, development, and testing of cosmetic products.

Key Features of the Program:**Duration:**

The program spans four years, consisting of eight semesters. Each semester includes a mix of lectures, practical sessions, and project work.

Admission criteria :

A person seeking admission to this program shall have obtained three (3) simple passes ("S") in Chemistry or Science for Technology, and any two of the following subjects: Biology, Physics, Agricultural Science, Bio Systems Technology, Engineering Technology, Agro Technology, Bio-Resource Technology, and Food Technology 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.

Students who complete the degree program with required criteria will be awarded "Bachelor of Science Honors in Cosmetics Sciences" by CINEC campus. On successful completion of the degree programme, the students will be awarded "Bachelor of Science Honours in Cosmetics Sciences" [abbreviated BSc Hons (Cosmetic Sc)] degree by CINEC Campus

Curriculum:

In the first two years, students are introduced to fundamental subjects such as chemistry, biology, and basic cosmetic science. These courses lay the groundwork for more advanced topics.

Core Subjects:

The curriculum covers various aspects of cosmetic science, including skin biology, cosmetic chemistry, product formulation, quality control, and regulatory affairs. Students learn about the ingredients used in cosmetics, their functions, and the principles behind product development.

Advanced Topics:

In the later years, students delved into specialized areas such as dermatology, cosmeceuticals, fragrance technology, and advanced formulation techniques. Courses may also cover trends in the cosmetics industry, sustainable practices, and innovation in cosmetic product development.

Practical Experience:**Laboratory Work:**

The program includes extensive laboratory sessions where students gain hands-on experience in formulating and testing cosmetic products. These labs simulate real-world scenarios, helping students develop practical skills. CINEC has fully pledged laboratory complex for our students for human studies, cosmetic production laboratory, beauty culture laboratories and students will get the in-course industry training about cosmetic productions in Sri Lankan leading industry partners

Internships:

Students may have the opportunity to undertake 6 months internships or industrial placements with cosmetic companies. These experiences provide valuable insight into the industry and help students apply their knowledge in a professional setting. Most of our students get 100% employed after this training.

Research Project:

In the final year, students are typically required to complete a research project or dissertation on a topic related to cosmetic science. This project allows students to conduct independent research, analyze data, and present their findings, thereby enhancing their problem-solving and critical-thinking skills.

Career Opportunities:

Graduates of the program are well-equipped to pursue careers in the cosmetics industry, including roles in product development, quality assurance, research and development, regulatory affairs, and marketing. They may work for cosmetic manufacturers, skincare companies, regulatory bodies, or in independent research. Graduate will have market opportunities in the fields as cosmetic scientist, Cosmetic research officer, regulatory officers, Cosmetic Drug designing Scientist, cosmetic product quality controlling executives, academic pharmaceutical lecturer, cosmetic drug scientist, Cosmetic product developing officer.

The program also provides a strong foundation for those interested in pursuing postgraduate studies in cosmetic science or related fields.

Accreditation and Industry Relevance:

The degree is designed to meet the standards of the cosmetics industry and is recognized by relevant professional bodies. This ensures that graduates are competitive in the job market and prepared to meet industry demands.

17. Bachelor of Science Honours in Chemistry

CINEC Campus offers the **Bachelor of Science (Honours) in Chemistry**, a four-year degree programme designed to provide students with comprehensive knowledge and practical skills in chemical sciences. The programme combines theoretical learning, laboratory training, interdisciplinary studies, and research to prepare graduates for careers in industry, research, and higher education.

Key Aspects of the Programme**Duration:**

The programme spans **four academic years**, consisting of **eight semesters**, with a balanced combination of lectures, laboratory practicals, and a final-year research project or internship.

Admission Criteria:

Three (3) passes in **Chemistry, Physics, and Biology or Combined Mathematics** in one and the same sitting at the G.C.E. (Advanced Level) Examination conducted by the Department of Examinations of Sri Lanka, or an equivalent qualification approved by the relevant authorities.

Students who successfully complete all programme requirements will be awarded the **Bachelor of Science (Honours) in Chemistry** degree by CINEC Campus.

Curriculum :**Years 1–2:**

Students develop a strong foundation in general, physical, inorganic, organic, and analytical chemistry together with biology, mathematics, physics, information technology, statistics, and business-related subjects.

Years 3–4:

The curriculum focuses on advanced chemistry, including physical chemistry, instrumental analysis, organic reaction mechanisms, spectroscopy, metabolism, medicinal chemistry, environmental chemistry, polymer chemistry, computational chemistry, molecular biology, and nanochemistry. The programme concludes with a research project or internship and a chemistry seminar.

Research Component:

Students undertake a **final-year research project or internship** under academic supervision, enabling them to develop research, analytical, scientific writing, and problem-solving skills while applying chemistry to real-world challenges.

Practical Experience:

The programme includes extensive laboratory practicals throughout all four years, together with a **research project or industry internship**, providing valuable hands-on experience with modern laboratory techniques and scientific instrumentation.

Career Opportunities

Graduates are well prepared for careers in:

- Chemical and pharmaceutical industries
- Quality assurance and quality control laboratories
- Environmental and analytical laboratories
- Food and materials industries
- Research and development
- Government and private sector laboratories
- Higher education and academic research

Graduates may also pursue postgraduate studies in chemistry and related disciplines. This programme equips graduates with the scientific knowledge and transferable skills required for both local and international employment.

Accreditation and Recognition:

The programme is developed in accordance with the **Sri Lanka Qualifications Framework (SLQF)**, Chemistry Subject Benchmark Statements, and internationally recognized quality

assurance standards to ensure graduates meet global expectations in chemical sciences education.

18. Bachelor of Arts in English/General (English Medium)

19. Bachelor of Arts Honours in English (English Medium)

Employability Opportunities in BA English Degree/BA (Hons) in English Degree

Lack of qualified and competent English and English literature teachers in the country affects overall standard of English education negatively. Though there are many people who can converse in English, all of them cannot teach English as they are not aware of English language teaching methodology. Not only that, but the teachers' profile is also highly important as we are looking for both academically and professionally qualified teachers.

The general view is shortage on English graduates in the country at present. Similarly, ones who are qualified have a growing demand not only from the education sector but also from other sectors such as journalism, marketing, secretarial, maritime, law etc.

Most of the international and private English medium school teachers are looking for an opportunity to obtain an English degree as there is no other way to find their potential in the field of Education as the employers are always looking for qualified professionals.

The other important area to be considered is that there is a considerable number of school leavers who have offered English for advanced level and are waiting for an opportunity to continue their education in the field of English language. The students with skills and capabilities, though they lacked only few marks to qualify to enter a state university, should be given an opportunity for higher education is the opinion of most of the academics in the country.

According to the opinions of the educated, a number of students who have no opportunity to obtain a degree in English go abroad, especially to India to achieve their target. There is no assurance of the quality of the degree though they spend a large amount of money. Giving them an opportunity, can retain the flow of money to other countries. Further, we can make

sure the quality standard of the degree qualifies the requirements of the University Grants Commission.

The number of graduates of English produced by the state universities annually is less than M.B.B.S doctors and engineers passing out from universities at present. So, giving an opportunity to those who are interested in and capable of, is a great initiative through which the individuals as well as the country will benefit. The other opportunity available to gain a B.A in English is from the University of London. But it costs more than Rs. 1300000 for the full program in addition to the exam fee. So, offering a B A English degree at an affordable fee is another advantage for middle class people in Sri Lanka.

20. Bachelor of Education Honours in Information Technology

B.Ed. (Hons) in Information Technology Degree is a four-year degree exclusively designed for ICT teachers. B. Ed (Hons) in Information Technology, adheres to the minimum entry qualification of three (03) 'S' passes in any subject stream in one and the same sitting at the GCE (Advanced Level) Examination or equivalent. Yet again both professional and academic components are taught in this degree, and job opportunities are available in Sri Lanka and abroad.

21. Bachelor of Education Honours in Early Childhood Education

The Bachelor of Education (Honours) in Early Childhood Education at CINEC Campus is a specialized degree programme designed to develop highly qualified professionals in the critical field of early childhood development and learning. It is tailored for aspiring and practicing educators, curriculum developers, and managers dedicated to shaping the foundational years of young children.

This comprehensive programme integrates cutting-edge educational theory with extensive practical application, focusing on the unique developmental, social, and cognitive needs of young learners. Students are equipped with modern pedagogical strategies and a deep understanding of child psychology to create nurturing, effective, and inclusive learning environments.

The curriculum is meticulously structured to align with both national educational goals and international best practices, ensuring graduates meet the highest professional standards. This rigorous academic and professional preparation opens doors to diverse career opportunities within Sri Lanka and the global education sector.

Graduates of this programme will emerge as reflective practitioners and leaders, fully prepared to excel in various roles such as early childhood teachers, preschool administrators, educational coordinators, and consultants. They are empowered to make a significant, positive impact on the quality of early childhood education and influence the next generation of learners.

Employability/Job Opportunities in Education and Industry Sector:

Bachelor of Education Honours in IT/ Bachelor of Education Honours in Early Childhood Education

The Bachelor of Education Degree Program offered by CINEC is intended to prepare teachers for the education sector. However, it is also meant for people who are involved in educational management and training in the tertiary institutions both in the public and private sectors. In addition, some subject combinations provide competency in Educational Planning, Education Management as well as other related areas. Students reading for the degree can also become trainers in tertiary institutions as well as institutions of higher learning.

Our Bachelor of Education graduates are equipped with generic and transferable skills, which include the ability to research, collect and analyze data, use a range of software, conduct comparative and policy analysis, administer, organize, plan and manage.

22. Bachelor of Education in Sports and Physical Education (Honours) Degree

CINEC Campus has designed a curriculum suite to cater the above aim with qualified panel of experts with long experience in the teacher education sector in locally and internationally. In the process of designing, we considered research in the field, in-house need-survey and recommendations of National Institute of Education and worldwide organizations such as IAAF, Olympic Comity & Etc.) concerning educations& sports.

This curriculum evolves to include new learning that students need for the future, professional development of teachers becomes critical, as teachers have to strive to equip themselves with the necessary competencies to guide and facilitate students' learning. To meet the needs of distinct groups of students according to their ability and learning styles, teachers will be equipped with skills of differentiated instruction. Teachers will also continue to develop their capacity to leverage technology to enhance students' learning experiences. Teachers will also develop their abilities to become reflective practitioners, able to enhance their teaching through research and using research findings to improve classroom practices.

Programme split into four major components namely Professional Component, General Component, Special Component and Practical Component.

Employability

CINEC Campus, Bachelor of Education in Sports and Physical Education (Honours) Degree program is intended to prepare Physical Education teachers, Sports Coordinators, Sports Officers, Physical Training Instructors (PTI) in National Youth Services PTI's in National Youth Corps, Sports Diploma holders at Ministry of Sports. However, it is also suitable for people who are involved in sports and training in the tertiary institutions both in the public and private sectors. Students who go through the program can also become trainers in tertiary institutions as well as institutions of higher learning.

Our graduates in Bachelor of Education in Sports and Physical Education enter a variety of professions including within the social services, local and national government and the civil service, youth work, lecturing and teaching, career guidance, research, journalism, third sector advocacy, think tanks, policy development, police and probation services, human resource management, legal services, marketing and advertising, pedagogical development, business and finance, publishing, health services, health promotion and public health, ecology and environmental campaigning, and international development. A degree in Bachelor of Education in Sports and Physical Education enables graduates to make a unique contribution to specialized fields.

Further newly recruited sports coaches for secondary schools, National diploma holders (Sports & PE) National College of Education per annum, Gymnasium/ Fitness centre instructors in island wide are interested in pursuing this degree programme.

5.4 Degree Programmes Offered by Sri Lanka International Buddhist Academy (SIBA Campus)

1. Bachelor of Science in Information Technology

Introduction

The Bachelor of Science in Information Technology (BSc. IT) is a six-semester, 90-credit degree program designed to address the increasing demand for qualified IT professionals. The program provides students with a strong foundation in information technology through a multidisciplinary curriculum, preparing them for successful careers in the rapidly evolving digital and technological landscape.

Entry Requirement

The BSc IT Degree is an ideal first goal for students who have completed the A/L in the science stream and wish to continue towards a bachelor's degree in science.

- At least three (03) simple passes (S) in Physical Science stream or Engineering Technology stream in one and the same sitting at the G.C.E. A/L Examination and a simple pass (S) in the English at the G.C.E. O/L Examination or a simple pass (S) in the General English at the G.C.E. A/L Examination.
- or
- At least three (03) simple passes (S) in any stream in one and the same sitting and a simple pass (S) for Information & Communication Technology (ICT), in any attempt at the G.C.E. A/L Examination with a Credit Pass (C) in Mathematics in G.C.E O/L Examination and a simple pass (S) in the English at the G.C.E. O/L Examination or a simple pass (S) in the General English at the G.C.E. A/L Examination.
- or
- At least three (03) simple passes (S) in any stream in one and the same sitting at the G.C.E. A/L Examination with a Credit Pass 'C' in Mathematics in G.C.E O/L Examination and a simple pass (S) in the English at the G.C.E. O/L Examination or a simple pass (S) in the General English at the G.C.E. A/L Examination with minimum 50% marks for all the subjects in **Bridging Course** which is offered at SIBA Campus and approved by the Ministry of Higher Education.

Course Objectives

Provide the opportunity who have satisfied the entry requirements to enter into further studies to continue and earn a BSc IT Degree.

- Develop students' ability to apply Information Technology knowledge and skills effectively in professional workplace environments.
- Equip graduates with critical understanding and practical competencies in IT areas, including system support, maintenance, software design, database development, web technologies, and network development.
- Promote the application of IT concepts, methodologies, and practices to address business and organizational requirements.
- Produce employable IT professionals with the knowledge, skills, and abilities required for successful careers and progression into mid-career leadership roles.
- Encourage lifelong learning through opportunities for postgraduate studies, research, and further professional development in the field of Information Technology.

Key Modules of the Program

Software Development	Networking	Artificial Intelligence
Cloud Computing	Computer Programming	Information Security
Database Management Systems	Data Science & Analytics	Image Processing
System Administration with Linux		

Special Modules of the Program

The BSc. IT Degree at SIBA Campus emphasizes authentic, project-based learning. Through practical projects completed throughout the program, students develop hands-on experience and industry-relevant skills that enhance their employability.

In addition to academic training, the program supports students' personal and professional growth through **Student Professional Development (SPD)** sessions, **soft skills training**, and **annual leadership camps**, enhancing their employability and leadership potential.

Internship

All BSc. in IT undergraduates are subjected to follow a six months internship in a reputed IT related organization.

Graduate Opportunities

The BSc. IT program at SIBA Campus provides students with opportunities to undertake internships in reputed IT organizations, enabling them to gain valuable industry experience. The program has maintained a strong graduate employment record, with all graduates securing employment in recent years.

Furthermore, SIBA IT graduates are well-positioned to pursue postgraduate studies in Sri Lanka and internationally, supported by the recognition of SIBA degrees by the International Association of Universities (IAU) and the Association of Commonwealth Universities (ACU).

2. Bachelor of Technology in Information Technology and Communication

Introduction

The Bachelor of Technology in Information Technology & Communication (BTech.) is a 90-credit, six-semester multidisciplinary degree program designed to develop competencies in information technology and communicative English. The program equips students with technical, communication, design, management, data management, and support system skills required for effective professional communication and technological applications in diverse corporate environments.

Entry Requirement

- At least three (03) simple passes (S) in any subject stream in one and the same sitting at the G.C.E. A/L Examination.

Course Objectives

By the end of the program the **BTech** graduates should be able to:

- Develop a graduate with strong technical skills in computing, software and emerging technologies to facilitate the IT industry.
- Use English language skills for effective social interaction, critical thinking and precise expression needed for higher education, business communication and training at corporate level.

Key Modules of the Program

Communicative English	Software Development	Artificial Intelligence
Cloud Computing	Computer Programming	Information Security
Database Management Systems	Data Science & Analytics	Computer Networks
System Administration with Linux	Research Skills in Communication for IT Industry	
Web Designing & Development		

Special Modules of the Program

BTech. Degree at SIBA Campus is implemented on authentic learning principles which requires an undergraduate to undertake a project designing in every semester and complete at least five projects

to obtain the degree and self-learned presentations for communicative English modules. This ensures every SIBA BTech. graduate is employable in the industry.

Also, undergraduates are facilitated in developing their personality under “**Student Professional Development (SPD)**” sessions, “**Soft Skills**” training sessions and, **Annual Leadership Camps**.

Internship

All BTech. undergraduates are subjected to follow a six months internship in a reputed IT related organization.

Graduate Opportunities

All BTech. undergraduates are able to turn their internships in reputed IT firms. There is 100% employability of SIBA BTech. graduates in the past few years.

After the completion of the Degree SIBA BTech. graduates had been able to follow postgraduate degree in Sri Lankan universities or abroad because SIBA Degrees are recognized by the International Association of Universities (IAU) and Association of Commonwealth Universities (ACU).

3. Bachelor of Business Management (Honors)

Overview

The Bachelor of Business Management (Honors) Degree is designed to equip students with comprehensive understanding on Business Management. The innovative activity-based learning approach of this degree program enable students to gain hands-on experience by actively participate in real world scenarios, case studies and projects. This dynamic leaning experience enhance critical thinking, problem solving, analytical and decision-making skills of the undergraduates.

Entry Requirement

- At least three (03) simple passes (S) in commerce stream in one and the same sitting at the G.C.E. A/L Examination and a simple pass (S) in the English at the G.C.E. O/L Examination or a simple pass (S) in the General English at the G.C.E. A/L Examination.
- or
- At least three (03) simple passes (S) in any subject stream, with “Economics” in one and the same sitting at the G.C.E. A/L Examination and a simple pass (S) in Mathematics in G.C.E

O/L Examination and a simple pass (S) in the English at the G.C.E. O/L Examination or a simple pass (S) in the General English at the G.C.E. A/L Examination.

or

- At least three (03) simple passes (S) in any stream in one and the same sitting at the G.C.E. A/L Examination with a simple pass (S) in Mathematics in G.C.E O/L Examination and a simple pass (S) in the English at the G.C.E. O/L Examination or a simple pass (S) in the General English at the G.C.E. A/L Examination with minimum 50% marks for all the subjects in **Bridging Course** which is offered at SIBA Campus and approved by the Ministry of Higher Education.

Programme Structure

The Bachelor of Business Management (Honors) is a 126-credit degree program that provides comprehensive knowledge in key areas of management, including Human Resource Management, Finance, Marketing, Operations, Project Management, Innovation, and Entrepreneurship. The program equips students with the knowledge, skills, and practical competencies required to succeed in the dynamic modern business environment.

Internship

The Internship Program is an essential component of the Bachelor of Business Management (Honors) degree at SIBA Campus. It is designed to provide students the opportunity to apply their acquired knowledge and skills in real business environment. All students are required to complete a full-time internship of six months' duration

A **progress review** will be conducted **once every three months** to monitor student performance and professional development. The **final assessment** will be based on multiple components, including the **student's internship diary**, the **final project report**, the **industry supervisor's feedback**, and the student's **final presentation and viva**.

Graduate Opportunities

All BBM undergraduates are able to turn their internships in reputed business firms. There is 100% employability of SIBA BBM graduates in the past few years.

The programme opens doors to diverse career opportunities in **Financial Management, Human Resource Management, Business Analysis, Marketing Management**, Event Management, Project Management etc.

After the completion of the Degree SIBA BBM graduates had been able to follow postgraduate degree in Sri Lankan universities or abroad because SIBA Degrees are recognized by the International Association of Universities (IAU) and Association of Commonwealth Universities (ACU).

5.5 Degree Programmes Offered By Institute of Chartered Accountants of Sri Lanka

Bachelor of Science in Applied Accounting

- **General Degree: BSc. in Applied Accounting (3 years)**
- **Honours Degree: BSc. (Hons) in Applied Accounting (4 years)**

The BSc. in Applied Accounting is a degree programme recognised by the Ministry of Education (MOE). It is designed to produce employable graduates with the required skills, competencies, and industry knowledge to build successful careers in accounting. Upon completion, students will gain extensive knowledge and the necessary skills in accounting practices, as this is the only degree programme in Sri Lanka that provides specialized knowledge in the field of “Applied Accounting.”

Curriculum:

The curriculum of the BSc. in Applied Accounting General/Honours degree programme is designed to run on a semester basis over three years for the General Degree programme, consisting of 90 credits. The Honours Degree programme, spanning four years, consists of 120 credits. There are two semesters each year, with each semester consisting of 15 weeks. This degree programme is conducted in English.

The BSc. in Applied Accounting General/Honours Degree Programme is primarily based on core subject disciplines such as Reporting, Assurance, Ethics and Risk Management, Business Strategies, Financial Analysis, Tax and Regulatory, Knowledge Generation and Dissemination, Internship in Accounting, and Professional Skills.

Internship:

A mandatory internship is included in the degree programmes in collaboration with more than 1000 recognized training partners.

Students are evaluated based on **one year of training for the General Degree** and **two years of training for the Honours Degree**.

Exemptions:

Students who complete this degree gain exemptions to pursue professional accounting qualifications from CA Sri Lanka, ACCA, and CIMA.

Career Opportunities:

Accountant, Finance Manager, Auditor, Financial Advisor, Stock Market Analyst, Risk Accountant, Financial Analyst, Research Analyst, Investment Analyst, Revenue and Market Analyst, Risk and Control Officer.

Bachelor of Management in Business Analytics

- **General Degree: B.Mgt. in Business Analytics (3 years)**
- **Honours Degree: B.Mgt. (Hons) in Business Analytics (4 years)**

The B.Mgt. in Business Analytics is a degree programme recognized by the Ministry of Education (MOE). It is designed to produce graduates equipped with statistical, analytical, technical, and critical thinking skills. Upon completion, students will master business analytics and statistical modeling, empowering them to transform data into impactful insights. They will be equipped to drive data-driven solutions and turn complex findings into strategic business decisions that fuel success and innovation.

Curriculum:

The curriculum of the B.Mgt. in Business Analytics General/Honours degree programme is designed to run on a semester basis over three years for the General Degree programme, consisting of 90 credits. The Honours Degree programme, spanning four years, consists of 125 credits. There are two semesters each year, with each semester consisting of 15 weeks. This degree programme is conducted in English.

The comprehensive curriculum covers a wide spectrum of topics, including Data Science, Analytics, Business Strategy, Information Systems, Reporting, Knowledge Generation and Dissemination, Professional Skills, and Internship. Furthermore, skill development programmes are also conducted to enhance students' soft skills. The distinguishing features of this degree programmes include an up-to-date collection of modules under the disciplines of Data Science, Information Systems, and Business Management, strong research focus, and the creation of a research culture with industry exposure through real-world experiences, internships, and placements at reputed organizations.

Career Opportunities:

Data Analyst, Business Intelligence Analyst, Data Scientist, Marketing Analyst, Operations Analyst, Financial Analyst, Product Manager, Risk Analyst, Data Consultant, Analytics Manager/Director.

5.6 Degree Programmes Offered by Horizon Campus

Faculty of Information Technology

1. Bachelor of Science Honours in Information Technology-BScHons (IT)

Course Duration: 4 Years (120 Credits)

The BSc Honours in Information Technology programme at the Horizon Campus is tailor-made to have a balance of theory and application to succeed in a rapidly changing technological world where computer technology has recently been rapidly penetrating almost every sphere of life. Advances in emerging technologies will continue to change for years to come in the future. As such, the BScHons (IT) degree curricula at the Horizon Campus will prepare students for lifelong learning not only by following theoretical aspect of IT but also practicing leadership & communication skills, entrepreneurship, presentation skills, etc. as components of the undergraduate program.

Industry Internship

The programme includes a structured industry internship that provides students with valuable exposure to professional working environments in leading multinational and local organizations. The internship enables students to apply their academic knowledge to real-world projects while enhancing their technical competencies, communication skills, teamwork, professionalism, and problem-solving abilities. Students are assessed through a comprehensive evaluation process comprising 30% for the daily internship diary, 20% for the internship report, 30% for the final viva voce examination, and 20% for an additional evaluation based on their overall performance and achievement of the expected learning outcomes.

Graduate Opportunities

Graduates of the Bachelor of Science Honours in Information Technology possess the knowledge, practical skills, and professional competencies required to pursue successful careers across a wide range of Information Technology sectors. They are well prepared for roles such as Software Engineer, Full Stack Developer, Systems Analyst, Database Administrator, Network Administrator, Cybersecurity Analyst, Cloud Engineer, DevOps Engineer, Quality Assurance Engineer, IT Consultant, Business Analyst, and Project Coordinator. The programme also provides a strong foundation for professional certifications, postgraduate studies, and lifelong learning, enabling

graduates to adapt to emerging technologies and contribute effectively to both local and international organizations.

Depending on the graduate's interest in pursuing postgraduate studies and research, pathways to Master's and PhD degrees are available in this discipline.

2. Bachelor of Information Technology Honours in Networking & Mobile Computing - BITHons (Networking & Mobile Computing)

Course Duration: 4 Years (122 Credits)

The Bachelor of Information Technology Honours in Networking and Mobile Computing is designed to provide students with a strong foundation in Information Technology while developing specialized knowledge and practical skills in networking and mobile computing. During the first two years, students follow a common curriculum shared with the BScHons (IT), building a comprehensive understanding of core computing disciplines. In the third and fourth years, students progress to specialized modules in networking and mobile computing, covering areas such as computer networks, wireless communication, mobile application technologies, network administration, cloud computing, network security, distributed systems, and other emerging networking technologies. The programme combines theoretical learning with practical experience through laboratory sessions, projects, and independent learning activities, enabling students to apply their knowledge to real-world challenges.

Industry Internship

The programme incorporates a structured industry internship designed to bridge academic learning with professional practice. Students are placed in leading multinational and local organizations, where they gain valuable hands-on experience by applying the knowledge and skills acquired throughout the programme to real-world industry environments. The internship enables students to strengthen their technical competencies while developing essential professional attributes such as communication, teamwork, problem-solving, adaptability, and workplace ethics. The internship is assessed through a comprehensive evaluation process to ensure students demonstrate both technical competence and professional growth. Assessment consists of 30% for the daily internship diary, 20% for the internship report, 30% for the final viva oral examination, and 20% for an additional evaluation based on their overall performance and achievement of the expected learning outcomes.

Graduate Opportunities

Graduates of the programme are well equipped to pursue rewarding careers across the rapidly growing Information Technology sector. With a strong combination of technical knowledge, practical experience, and professional skills, graduates can seek employment in areas such as Network Administration, Network Engineering, Systems Administration, Mobile Application Development, Cloud Infrastructure, Network Security, IT Support, Infrastructure Management, Software Development, and IT Consultancy. The programme also prepares graduates for lifelong learning, professional certifications, and postgraduate studies, enabling them to adapt to emerging technologies and contribute effectively to organizations in both local and international IT industries.

Depending on the graduate's interest in pursuing postgraduate studies and research, pathways to Master's and PhD degrees are available in this discipline.

2. Bachelor of Science Honours in Data Science - BScHons (Data Science)

Course Duration: 4 Years (120 Credits)

The Bachelor of Science Honours in Data Science is designed to provide students with a strong foundation in computing, mathematics, and statistical analysis while developing specialized knowledge and practical skills in data science and artificial intelligence. During the first two years, students build a comprehensive understanding of core computing disciplines through modules in programming, databases, systems analysis and design, mathematics for computing, probability and statistics, data structures and algorithms, object-oriented programming, artificial intelligence, data visualization, information systems, research methods, and digital entrepreneurship. These foundational studies equip students with the analytical, computational, and problem-solving skills required to manage, process, and interpret complex data.

In the third and fourth years, students progress to advanced and specialized modules in data science, including big data management, machine learning, intelligent data analysis, data mining, information retrieval, advanced database systems, distributed computing, social media mining, data science for business, machine learning for cyber security, and other emerging data-driven technologies. The programme combines theoretical learning with practical experience through laboratory sessions, case studies, industry-focused projects, and independent learning activities, enabling students to apply data science techniques to solve real-world business and societal challenges. Throughout the programme, students also develop proficiency in industry-standard programming languages and tools, including

Python, SQL, Java, C/C++, and modern data analytics frameworks, preparing them for the rapidly evolving field of data science.

Industry Internship

The programme incorporates a structured industry internship designed to bridge academic learning with professional practice. Students are placed in leading multinational and local organizations, where they gain valuable hands-on experience by applying the knowledge and skills acquired throughout the programme to real-world industry environments. The internship enables students to strengthen their technical competencies while developing essential professional attributes such as communication, teamwork, problem-solving, adaptability, and workplace ethics. The internship is assessed through a comprehensive evaluation process to ensure students demonstrate both technical competence and professional growth. Assessment consists of **30%** for the daily internship diary, **20%** for the internship report, **30%** for the final viva oral examination, and **20%** for an additional evaluation based on their overall performance and achievement of the expected learning outcomes.

Graduate Opportunities

Graduates of the programme are well equipped to pursue rewarding careers across the rapidly growing data science and information technology sectors. With a strong combination of technical knowledge, analytical expertise, practical experience, and professional skills, graduates can seek employment in areas such as Data Science, Data Analytics, Machine Learning Engineering, Business Intelligence, Artificial Intelligence, Big Data Engineering, Data Engineering, Business Analytics, Data Visualization, Research and Development, Software Development, IT Consultancy, and Cloud-Based Data Solutions. The programme also prepares graduates for lifelong learning, professional certifications, and postgraduate studies, enabling them to adapt to emerging technologies and contribute effectively to organizations in finance, healthcare, telecommunications, manufacturing, retail, government, and many other industries.

Depending on the graduate's interest in pursuing postgraduate studies and research, pathways to Master's and PhD degrees are available in this discipline.

Faculty of Management

4. Bachelor of Science in Business Management (Human Resources Management) - BScBM (HRM) /English Medium

Course Duration: 4 Years (123 Credits)

Launch a high-impact career with the Bachelor of Science in Business Management (Human Resources Management) at Horizon Campus—well designed, 4-year degree created to produce tomorrow's results-oriented HR leaders, talent strategists, and administrators. When you join the Faculty of Management at Horizon to study Human Resources, you will master not just the core principles of management, but also the essential skills and competencies required to excel in modern workforce management and strategic administration.

Industry Internships

While studying HRM at Horizon, you will gain hands-on experience and stand out to top employers through a guaranteed final-year internship that turns theoretical knowledge into real-world action. With this degree, you will be well-equipped to step into key roles in global corporate enterprises, multinational consultancies, tech firms, financial institutions, and leading public and private organizations.

Graduate Opportunities

Our curriculum draws inspiration from globally renowned business and HR programs, empowering you to blend strategic empathy with sharp analytical thinking. Through our skill-oriented approach, you will build expertise for careers in:

- Talent Acquisition & Management
- Organizational Psychology & Employee Relations
- HR Analytics & Strategic Workforce Planning
- Performance Management & Compensation
- Corporate Administration & HR Leadership

Depending on the graduate's interest in pursuing postgraduate studies and research, pathways to Master's and PhD degrees are available in this discipline.

5. Bachelor of Management Honours in Marketing-BMHons (Marketing) /English Medium

Course Duration: 4 Years (120 Credits)

Join the Bachelor of Management Honours in Marketing at Horizon Campus—a dynamic, 4-year degree designed to produce tomorrow's results-oriented marketing leaders. You will learn not just the science behind marketing but also skills and competences needed to excel in modern consumer

marketing and business to business marketing when you join the Horizon Management Faculty to study Marketing. Our curriculum is designed drawing inspiration from globally renowned marketing degrees and empowers you to blend practical creativity with sharp analytical thinking. With our skill-oriented curriculum, you will build skills and competencies in digital marketing strategy, consumer psychology, branding, market research, customer relations and marketing leadership.

Industry Internship

While studying Marketing at Horizon, you will get real-world experience and out to employers with a guaranteed final-year internship that turns theory into real-world action. With our degree, you will be well equipped to step into top roles in global brand powerhouses, advertising agencies, media networks, retail, luxury hospitality, and research firms.

Graduate Opportunities

Through our skill-oriented approach, you will build expertise for careers in:

- Brand Manager
- Product Marketing Manager
- Category Manager
- Brand Strategy Consultant
- Digital Marketing
- SEO / SEM Specialist
- Content Marketing
- Advertising Executive
- Media Planning Executive
- Creative Strategist
- Market Research & Market Analyst
- Corporate Communications & Public Relations

Depending on the graduate's interest in pursuing postgraduate studies and research, pathways to Master's and PhD degrees are available in this discipline.

6. Bachelor of Management Honours Accounting & Finance- BMHons (Accounting & Finance)/ English Medium

Course Duration: 4 Years (124 Credits)

Gain a powerful blend of theoretical mastery and real-world application with the Bachelor of Management Honours in Accounting and Finance at Horizon Campus. Taught by a distinguished

faculty of seasoned industry practitioners and leading academics, this program is designed to support your career aspirations and prepare you to excel in the competitive global financial landscape.

The curriculum begins with the practical mechanics of accounting and finance, progressively advancing to critical analysis and financial strategy. Recognizing that modern finance operates within a broader business ecosystem, the degree integrates key interdisciplinary domains, including strategy, human resource management, and marketing.

Industry Internship

Professional Body Alignment: Maximally aligned with major international and local accountancy bodies such as ACCA, CIMA, and CMA.

Interdisciplinary Focus: Blends core accounting principles with strategic management, decision-making, and market dynamics.

Work Placement: Features an integrated final-year internship to provide practical industry experience, build networks, and ensure graduate employability.

Position yourself for leadership roles in corporate finance, auditing, investment banking, financial consultancy, and strategic management with a degree built for real-world impact.

Graduate Opportunities

- Accountant
- Finance Manager
- Auditor
- Financial Advisor
- Stock Market Analyst
- Risk Accountants/Loss adjusters
- Business Analyst
- Financial Analyst
- Corporate planning
- Research analyst/Investment analyst
- Revenue and Market analyst
- Risk and control officers.

Depending on the graduate's interest in pursuing postgraduate studies and research, pathways to Master's and PhD degrees are available in this discipline.

Faculty of Science

7. Bachelor of Science Honours in Biotechnology – BScHons (Biotechnology) /English Medium Course Duration: 4 Years (120 Credits)

The Horizon Campus offers BScHons (Biotechnology) degree programme which is one of the fastest growing fields, offering endless career opportunities in healthcare, agriculture, environmental conservation, and industry. Curriculum of this programme addresses the demand for skilled biotechnology professionals which is increasing rapidly.

This is a multidisciplinary program aiming at providing students with sound theoretical knowledge and hands on practical experience. Cutting-edge technologies to biotechnological procedures are included in creative ways to equip students in research skills.

The major subfields of Biotechnology including Agro-biotechnology, Genetics & Molecular Biology, Bioinformatics, Multi-omics, Plant Cell & Tissue Culture, Pharmaceuticals & Natural Product Biotechnology, Food & Nutrition Biotechnology, Microbial Biotechnology, Environmental Biotechnology and Sustainability are covered in the study programme. The industrial and site visits with nature exploration are included to provide the students with first-hand knowledge and life-long learning. The above academic modules are coupled with electives in Business, Communication, Entrepreneurship, Graduate preparation, Career guidance and many more, paving the pathway to become a globally recognized graduate.

The final year research project entails students to investigate on a selected topic, engaging with the scientific discussions in the relevant disciplines that enhance the independent thinking and analytical skills. Each student will be given an opportunity to present their research findings and publish their work through the annual Science Research Symposium (SciReS).

Industry Internship

In the final semester, students undertake an internship program in the industry to gain working experience, apply and explore the acquired knowledge in real world settings. Internships and practical experiences serve as invaluable avenues for individuals to gain experience and develop practical skills in their chosen fields. By providing an opportunity to apply theoretical knowledge in a practical setting through this internship programme students are able enhance career prospects, and enable individuals to become more well-rounded professionals. Internship training is provided in recognized government and private organizations.

Graduate Opportunities

The Biotechnology careers span over a wide range, in the areas of Academic, Research & Development, Corporate sector, and as Entrepreneurs in the fields of food and nutrition, pharmaceuticals, project management etc.,

Molecular Biologist	Biotechnologist
Microbiologist	Plant Tissue Culturist
Nanotechnologist	Bioinformatician
Conservationist	Immunologist
Food Scientist Naturalist	Medical Laboratory Scientist
Plant Pathologist	Marine Scientist
Research Officer	Quality Control Specialist
Natural Product Chemist	Environmental Officer
Quality Assurance Specialist	Pharmaceutical Scientist
Sustainability Officer	Policy Makers
Production Specialist	Herbal Technologist
Genetic Engineer	Plant Breeders
Biochemist	Lecturers/Teachers

Further, this degree programme opens up strong opportunities for graduate students to pursue higher studies (Masters and PhDs) in both national and international universities in the same discipline or similar disciplines.

Faculty of Education

8. Bachelor of Education Honours -BEdHons/ English Medium

Course Duration: 4 Years (120 Credits)

The Bachelor of Education Honours programme is a comprehensive, multi – disciplinary degree designed to develop professional, competent teachers for 21st century learners. It includes academic professional, general and practical components, all which are compulsory along with two elective modules. It is a 4-year degree with a requirement of students completing a dissertation worth 15 credits as well as teaching practice in a state or private sector school. The degree holder will be qualified to teach in a state sector schools (government or semi government) or the Non state sector schools (private or international schools). More specially students get opportunities to find jobs in education sector in foreign countries.

Teaching Practice

A unique feature of the Faculty of Education undergraduate programme is the embedded teaching practice programme which spans 10 weeks of full-time training at a selected school. During this period, students gain valuable hands-on teaching experience under the guidance of an experienced mentor, allowing them to develop professional teaching competencies even before completing their studies. The degree also aligns with the National Education Policy, which emphasizes the recruitment of qualified graduate professionals into the teaching profession.

Graduate Opportunities

The BEdHons graduates are eligible to apply for the Sri Lanka Teacher Service Class 2 – Grade II in primary and secondary schools. In addition to teaching, BEd (Honours) graduates have the opportunity to join the Education Administrative Service, pursue teaching positions in non-state schools, or explore international teaching careers. Those who wish to further their education through Master's or PhD programmes may also progress into academic roles in both state and non-state universities in Sri Lanka or overseas.

9. Bachelor of Education Honours in Information Technology -BEdHons (IT)/English Medium

Course Duration: 4 Years (120 Credits)

Bachelor of Education Honours in Information Technology [BEdHons (IT)] is one of the specialties of the Bachelor of Education Honours degree offered by Horizon Campus. It is a 120-credit programme which includes 18 credits for professional education, 16 credits for general and practical and 86 credits for IT. These 86 credits for IT are divided again for IT (60 credits), Teaching Practice in IT (3 credits) and Research in IT (23 credits). In the subject of IT the students will learn about ICT

for Education, Introduction to Programming, , Mathematics for Computing, Introduction to Computer Systems, Information Systems and Data Modeling, Computer Networks, Computer Graphics and Multimedia, Software process and modeling , Web Application Development, Design and Analysis of Algorithms, Advanced Programming, Database Management Systems, Operating Systems, Network Design and Management, Mobile Application Development and Modern Topics in IT.

Teaching Practice

Internship Opportunities are available in government, semi – government, private and international schools according to the requirement.

Graduate Opportunities

Career opportunities are available in government, semi-government, private, and international schools as IT teachers, teacher administrators, and principals. In addition, those employed in government-sector schools have opportunities to join the education administrative service. Many graduates from Horizon Campus also secure employment opportunities abroad in the field of education. For those who wish to pursue further studies, there are clear pathways to become lecturers in both state and non-state universities.

In Sri Lanka, producing highly skilled and well-trained teachers in the IT stream for secondary schools is essential for developing advanced human capital capable of driving the nation from an efficiency-driven economy toward an innovation-driven, high-income economy. The BEdHons (IT) programme addresses this vital national need.

Faculty of Technology

10. Bachelor of Biosystems Technology Honours – BBSTHons/ English Medium

Course Duration: 4 Years (120 Credits)

The Faculty of Technology of Horizon Campus introduces a four-year Bachelor of Biosystems Technology Honours (BBSTHons) programme and it provides three major specialties viz;

- Bachelor of Biosystems Technology Honours in Agriculture Biotechnology
- Bachelor of Biosystems Technology Honours in Agronomy & Irrigation Technology
- Bachelor of Biosystems Technology Honours in Bio Resource Management and Technology

To explore the interaction between Environmental Bioresources (soil, water, plant, fish, animal, forest, microbes, environment, and climate) and people in systems for sustainable production of food and renewable raw materials, applied Bio Technologies.

The programme helps the students to acquire advanced scientific knowledge, skills & know-how in Smart Bio systems with good exposure to laboratory facilities. Further faculty provides all necessary facilities to improve the students' research skills in collaboration with local and foreign Biotech Industrial Partners. One of the major tasks of the program is to produce highly innovative and creative technological experts to avail global recognition. It also stresses the importance of acquiring innovative and research skills by the students to fulfil the high-skill workplace ability expected by the challenging world of work.

BBSTHons degree programme is more practical and research-oriented. It is nationally accredited with the Ministry of Higher Education (MOHE) and recognized by the University Grant Commission (UGC), Sri Lanka. In addition to the national recognition, some International Universities and Research Institutes have already recognized the BBSTHons programme and accepted to provide Internship Training for the students while providing credit transfer opportunities. Since the global biological technology market size has been estimated at USD 1.37 trillion in 2022 and it is expected to grow at a compound annual growth rate (CAGR) of 13.96% (USD 3.88 trillion) from 2023 – 2030, it should be emphasized that the local and global job market is fully opened for these Biosystems Technology graduates.

These three specialties of Bio system Technology are more focused on Sustainable Bio resource Conservation & Biodiversity Management, Agriculture Bio systems, Introduction of Biotechnology and Genetic Engineering Concepts, Industrial Biotechnology Concepts and Application of Industrial Processing, Agronomy, Sustainable Irrigation Systems, Protected Agriculture, AI & Big Data Science, GIS & Remote Sensing and Digital & Precision Agriculture Applications etc.

Furthermore, the degree programme includes many specialized Bio system study areas such as Agriculture Engineering, Digital & Advanced Agriculture Applications, Crops and Animal Production, Aquatic Bio resource Management & Technologies, Biomedical Phyto-Pharmaceutical Technologies, Medicinal Plant Production, Agriculture Biotechnology, Animal Biotechnology, Aquatic Biotechnology, Nutrient Biotechnology, Advanced Practices of Molecular Biology, Bioinformatics, Biomass for Smart Agriculture & Industrial Applications, Fermentation Technology, Agribusiness & Innovation etc.

Industry Internship

Apart from the above major study areas, Biosystems introduce the Introduction of Environmental bio resources, their scientific utilization, sustainable management and conservation, SDGs concept and Food security improvement, Environmental biotechnology studies, Environmental impact

assessment, Reutilization of Environmental Bio resources, Integrated bio system management and Circular economy etc. Final year end Research Project helps the students to develop innovative & Research skills and creativity, problem-solving skills, and intellectual independence, while improving communication skills, to find opportunities to present and publish the ideas, while receiving workplace skills.

Graduate Opportunities

The following employment opportunities are available for BBSTHons graduates locally and globally.

Agriculture Biotechnology	Agronomy & Irrigation Technology	Bio resource Management and Technology
Microbiologist	Agronomist	Biodiversity Scientist
Biochemist	Irrigation Specialist	Sustainable Agric. Developer
Research Associate	Agric. Engineer	Environment & Bio resource Management Expert
Agric. Consultant	Food Technologist	Regional Resource Development Expert
Food Biotechnologist	Agro Chemist	Resource Conservation Scientist
Pharmaceutical Biotechnologist	Plant Breeding & Seed Production Technologist	Bio resource Manager & Development Researcher
Food Microbiologist	Agric. Microbiologist	
Genomics Technologist	Farm Manager	
Process Development Scientist	Water Resource Management Specialist/ Technologist	
Business Development Manager	Sustainability Agric. Developer	
Lab Specialist	Animal Farm Specialist	
Biomedical Scientist	Postharvest Technologist	
Marine Biotechnologist	Agric. Researcher	
Plant Breeding Scientist	Extension Specialist	
Seed Production Technologist		
Biotechnology Scientist		

Depending on the BBSTHons graduate's desire to pursue higher education and based on their bachelors' level academic performances the Masters and PhD opportunities are available in similar disciplines globally.

5.7 Degree Programmes Offered By KIU Campus (Pvt) Ltd

1. Bachelor of Science Honours in Medical Science in Acupuncture

The **Bachelor of Science Honours in Medical Science in Acupuncture** is a four-year, 120-credit undergraduate degree programme aligned with **Sri Lanka Qualifications Framework (SLQF) Level 6 and Benchmarked with WHO guidelines for Acupuncture practice**. The programme integrates comprehensive knowledge in basic medical and behavioural sciences with specialized education in Acupuncture, supported by extensive clinical training and research. Students develop the competencies required to assess and manage a wide range of medical conditions through evidence-based Acupuncture practice. Clinical training commences in the third year at the KIU Clinical Training Centre under the supervision of experienced practitioners, while the final year includes an independent research project that strengthens students' analytical and research capabilities.

The BScHons (Med Sc) (Acupuncture) at KIU is the only undergraduate degree programme in Acupuncture offered in South Asia and has received official recognition from the **Chinese Service Center for Scholarly Exchange (CSCSE)**, demonstrating its international academic recognition and quality. The Department of Acupuncture has established academic links with many reputed universities including **Shandong Xiehe University** and **Shandong University of Traditional Chinese Medicine (TCM), China**, fostering collaboration in education, research, curriculum development, and staff and student exchange. The programme also offers an approved lateral entry pathway for Chinese nationals holding associate degrees in Acupuncture, reflecting its academic equivalence and international acceptance.

The quality and international standing of the programme are reflected in the achievements of its graduates. Alumni have been awarded prestigious Chinese Government Scholarships to pursue postgraduate studies at internationally recognized institutions, including Shanghai University of Traditional Chinese Medicine, China. In addition, graduates have progressed to higher education in Europe at universities such as Birmingham City University, United Kingdom, as well as several leading universities in Sri Lanka.

Graduates are employed in diverse healthcare and academic settings both locally and internationally, contributing to the advancement of Acupuncture and traditional medicine while demonstrating the programme's strong academic foundation, international recognition, and excellent graduate outcomes.

2. Bachelor of Science Honours in Biomedical Science

The **Bachelor of Science Honours in Biomedical Science**, introduced by KIU in 2016, is a four-year, 120-credit undergraduate degree programme aligned with **Sri Lanka Qualifications Framework (SLQF) Level 6** and delivered entirely in English the program is benchmarked with the QAA UK standards for Biomedical Science. As one of Sri Lanka's pioneering Biomedical Science degree programmes, it is supported by dedicated biomedical laboratory facilities, providing students with a good learning environment that integrates scientific knowledge, practical laboratory training, research, and professional development. The programme achieved an outstanding **93.7%** in the **Periodic Programme Review** conducted by the **Ministry of Higher Education** together with the Standing Committee of Accreditation and Quality Assurance, reflecting its commitment to academic excellence and quality assurance.

The curriculum provides comprehensive training in both fundamental and advanced biomedical sciences, encompassing Anatomy, Physiology, Biochemistry, Pharmacology, Microbiology, Molecular Biology, Hematology, Pathology, Parasitology, Transfusion Medicine, Research Methodology, Biostatistics, and Epidemiology. Through interactive teaching approaches, extensive laboratory-based learning, research training, internships, and a final-year independent research project, students develop strong analytical, technical, and evidence-based scientific competencies. Upon graduation, they are well prepared for professional careers as Biomedical Scientists, Research Officers, Microbiologists, Molecular Biologists, Biochemists, Quality Control Officers, Medical Transcriptionists, Lecturers, and other allied healthcare and life science professions.

The academic quality and international recognition of the programme are reflected in the achievements of its graduates. Many alumni have secured full and partial international scholarships to pursue postgraduate studies at leading universities in Australia, Finland, Sweden, the United Kingdom, Canada, the United States of America, Italy, China, South Korea, and several other countries. Examples include RMIT University, La Trobe University (Australia), Anglia Ruskin University, Queen Mary University of London (United Kingdom), and the University of Helsinki (Finland). In addition, students have received entrance to several leading universities in Sri Lanka. These achievements demonstrate the programme's strong academic foundation, international recognition, and the global competitiveness of its graduates.

3. Bachelor of Management Honours in Accounting

The Bachelor of Management Honours in Accounting is a prestigious four-year, 120-credit degree programme at SLQF Level 6, delivered in English, designed to develop future-ready accounting and finance professionals equipped with technical expertise, ethical values, analytical capabilities, and digital competencies required in today's dynamic global business environment.

The programme integrates academic excellence with practical industry exposure through 500 hours of mandatory industrial training, enabling students to gain hands-on experience in real-world accounting, auditing, finance, and business operations. This industry-focused learning approach allows students to bridge the gap between theoretical knowledge and professional practice while enhancing their confidence, skills, and employability.

The comprehensive curriculum covers key areas including Financial Reporting, Management Accounting, Auditing, Taxation, Corporate Governance, Forensic Accounting, Financial Modelling, Investment Analysis, and Computer-Based Accounting. This diverse and contemporary subject portfolio develops students' competencies in financial analysis, strategic decision-making, assurance services, governance practices, technology-driven accounting solutions, and the identification and prevention of financial irregularities.

Graduates of this programme are prepared to pursue successful careers as Accountants, Auditors, Financial Analysts, Tax Consultants, Management Accountants, Finance Executives, Internal Auditors, and other accounting and finance professionals across leading audit firms, multinational corporations, financial institutions, government organizations, and the wider corporate sector. The degree also provides a strong foundation for postgraduate studies, professional qualifications, and progression towards senior finance and business leadership roles.

KIU has established strong professional partnerships with internationally recognized accounting bodies, including CIMA and ACA, providing students with valuable opportunities to pursue globally recognized professional qualifications and strengthen their career pathways. In addition, KIU maintains strategic collaborations with PW Holdings and other leading industry partners, creating opportunities for industry engagement, professional networking, practical exposure, and career development.

The global recognition and success of the programme are reflected through the achievements of KIU alumni, who have successfully progressed to renowned international universities across different regions of the world. Our graduates have pursued further academic opportunities at institutions including the University of Chester, United Kingdom; Northumbria University, United Kingdom; Hochschule für Wirtschaft und Umwelt (HfWU), Germany; Kyoto College of Graduate Studies for Informatics, Japan; Melbourne Polytechnic, Australia; and Sustainability Management School (SUMAS), Milan, Italy. These achievements demonstrate the strong academic foundation, international orientation, and career readiness developed through the programme. With its unique combination of academic excellence, professional recognition, industry partnerships, practical training, digital innovation, and international exposure, the Bachelor of Management Honours in Accounting at KIU provides an exceptional pathway for students aspiring to become competent, confident, and globally competitive accounting professionals ready to lead the future of finance and business.

4. Bachelor of Management Honours in Business Analytics

The Bachelor of Management Honours in Business Analytics is a four-year, 120-credit degree programme accredited at SLQF Level 6. It uniquely integrates business management, data analytics, and information technology, equipping students with the analytical acuity to convert complex data into meaningful insights and support sound, evidence-based strategic decision-making. With 600 hours of mandatory industrial training, students gain substantial, hands-on exposure to real organizational challenges well before graduation. The program further culminates in a rigorous, independent Research Project, through which students investigate a research issue within the business analytics domain, applying appropriate methodologies to analyze data and synthesize findings into a comprehensive dissertation. This capstone experience consolidates students' research, analytical, and critical-thinking capabilities, preparing them for both professional practice and continued academic study.

The curriculum combines a robust business foundation with specialized technical subjects, including Programming Fundamentals, Data Visualization, Machine Learning, Database Management, Business Application Development, and Big Data Technologies. Students gain practical proficiency in industry-relevant tools such as Python, R, SQL, and Tableau, while concurrently developing core competencies in research, ethics, sustainability, problem-solving, communication, and strategic thinking.

Graduates are prepared to pursue rewarding careers as business analysts, data analysts, business intelligence specialists, analytics consultants, marketing analysts, supply chain analysts, financial analysts, operations analysts, data scientists, risk analysts, data engineers, credit analysts, and human resource analytics specialists, among other data-focused roles across public and private sector organizations, multinational corporations, and entrepreneurial ventures. The programme also lays an excellent foundation for postgraduate study and continued professional growth within the rapidly expanding analytics and digital economy. Ultimately, graduates emerge not merely as technically proficient analysts but as strategic thinkers capable of bridging the gap between data and decision-making at the highest levels of organizational leadership. In an era increasingly defined by digital transformation, the Bachelor of Management Honours in Business Analytics positions its graduates at the forefront of this evolution – equipped to shape the future of data-driven enterprise both in Sri Lanka and on the global stage.

5. Bachelor of Management Honours in Human Resource

The Bachelor of Management Honours in Human Resource is a four-year, 120-credit degree programme at SLQF Level 6, delivered in English. It is designed for students who aspire to become strategic Human Resource management professionals capable of shaping productive, inclusive, and future-ready workplaces. The programme combines a strong academic foundation with 500 hours of mandatory industrial training, enabling students to apply classroom knowledge in real organisational settings and build valuable professional experience before graduation.

The curriculum covers contemporary and professionally relevant areas including Organisational Behaviour, Employment and Industrial Law, Work Psychology and Counselling, Performance Management, Compensation and Benefits, Training and Development, Employee Relations, International Human Resource Management, Strategic Human Resource Management, HR Analytics, and Virtual Workplace Management. Through these areas, students develop competencies in talent management, employee engagement, workplace relations, data-informed HR decision-making, leadership, and organisational change.

Graduates can pursue careers as Human Resource Managers, HR Business Partners, Talent Acquisition Specialists, Learning and Development Executives, HR Analysts, Employee Relations Managers, Compensation and Benefits Specialists, and other HR management professionals in corporate, government, and non-profit organisations. The degree also provides a strong pathway to postgraduate studies and professional advancement.

KIU's collaboration with the Chartered Institute of Personnel Management (CIPM) further enhances the professional value of the programme by creating opportunities for professional recognition, industry engagement, and career development. This combination of academic learning, professional exposure, and substantial industrial training helps graduates enter the workplace with confidence and practical readiness.

6. Bachelor of Management Honours in Marketing

The Bachelor of Management Honours in Marketing is a four-year, 120-credit honours degree offered at SLQF Level 6 and delivered in English. The programme is designed to develop innovative, analytical, and industry-ready marketing professionals equipped to thrive in today's dynamic business environment, where digital transformation, changing consumer behaviour, global competition, and sustainability continue to reshape markets.

The curriculum provides a strong foundation in contemporary marketing principles while integrating emerging business trends and technologies. Students gain comprehensive knowledge in areas such as Consumer Behaviour, Digital Marketing, Brand Management, Market Research, Advertising, Strategic Marketing, Service Marketing, Global Marketing, and Supply Chain Management. Through these learning experiences, graduates develop the ability to analyse markets, understand customer needs, build competitive brands, formulate effective marketing strategies, and make data-driven business decisions with ethical and sustainable perspectives.

A key strength of the programme is its strong emphasis on experiential learning. Students complete 500 hours of compulsory industrial training, enabling them to apply classroom knowledge in professional settings while developing workplace competencies, leadership skills, and industry networks. Through established collaborations with leading organisations, the University supports students in securing valuable internship opportunities that enhance their employability. In the final year, students undertake an independent research project, allowing them to investigate contemporary marketing issues and strengthen their research, critical thinking, and problem-solving capabilities.

Beyond classroom learning, students experience a dynamic and engaging university life through a diverse range of academic, professional, and extracurricular activities. These include industry engagement programmes, guest lectures, workshops, innovation and entrepreneurship events, CSR initiatives, cultural festivals, leadership development programmes, community service projects, and inter-university competitions. Such holistic learning experiences cultivate creativity, leadership, collaboration, adaptability, and professional confidence, producing well-rounded graduates who are equipped to excel in today's competitive business environment.

Graduates are equipped for diverse career opportunities in Brand Management, Digital Marketing, Social Media Marketing, Advertising, Market Research, Sales Management, Customer Relationship Management (CRM), Product Management, Marketing Communications, and Business Development across both local and international organizations. The programme also provides a strong foundation for entrepreneurship, postgraduate studies, and lifelong professional development.

Further enhancing its professional value, the University's Memorandum of Understanding (MoU) with the Sri Lanka Institute of Marketing (SLIM) provides eligible students with opportunities for subject exemptions and a streamlined pathway towards recognised professional marketing

qualifications. By combining academic excellence, industry exposure, research, practical learning, and professional recognition, the programme prepares graduates to become confident marketing leaders capable of creating value for organisations and society in an increasingly competitive global marketplace

7. Bachelor of Science Honours in Psychology

The **Bachelor of Science Honours in Psychology**, introduced by KIU in **2016**, is a **120-credit, SLQF Level 6**-degree programme completed over **four years**. Delivered in English, the programme combines theoretical knowledge, research, and practical training to develop competent, ethical, and reflective psychology professionals.

The curriculum covers core areas of psychology, including Biological basis of Psychology, Developmental Psychology, Cognitive Psychology, Social Psychology, Abnormal Psychology, and Counselling Psychology, together with specialised subjects such as Clinical Psychology, Neuropsychology, Forensic Psychology, Health Psychology, Educational Psychology, Sport Psychology, and Industrial and Organisational Psychology. Students also develop research and analytical skills through modules in Research Methodology, Psychometrics, and Statistics, culminating in a final-year independent research project.

Interactive teaching methods, including case studies, role plays, group discussions, and practical training, are complemented by diverse assessment strategies to enhance critical thinking and professional competence. Mandatory industrial training and structured internships in clinical, educational, and organisational settings provide valuable hands-on experience and prepare students for professional practice.

Upon successful completion, graduates are equipped for careers in counselling, research, education, healthcare, organisational settings, and other psychology-related fields. The programme also provides a strong foundation for postgraduate studies and professional development, preparing graduates to excel in both local and international contexts.

8. Bachelor of Laws Honours - LLB Hons degree

The Bachelor of Laws Honours -LLB Hons is a 134-credit, SLQF Level 6 degree programme completed over four years. The programme combines comprehensive legal education with industry exposure, preparing graduates to address the legal and commercial challenges of an increasingly globalized world.

The curriculum is centred on Sri Lankan law, covering Constitutional Law, Criminal Law, Civil Law, Commercial Law, International Law, Human Rights Law, and Legal Research. These core subjects are complemented by Clinical Legal Education and practical legal training. Students also complete a mandatory 600-hour internship during their third year, gaining valuable professional experience and exposure to the legal sector. Consequently, KIU LLB graduates are well prepared for professional legal practice and will have a competitive advantage if and when they choose to sit for the Attorney-at-Law examinations.

To enhance practical learning, KIU provides a state-of-the-art Moot Court, designed as a replica of a courtroom, where students develop advocacy, litigation, legal drafting, negotiation, and courtroom skills through simulated legal proceedings and practical exercises.

Graduates are well prepared for Academic careers as Legal Officers, Corporate Legal Advisors, Compliance Officers, Legal Researchers, and Public Sector Professionals, while also being equipped for postgraduate studies and careers in business, government, and international organisations. Further, this programme is designed in line with national and international academic standards, providing graduates with a strong foundation for professional legal practice and leadership.

9. Bachelor of Science Honours in Software Engineering

The Bachelor of Science Honours in Software Engineering is a 126-credit, SLQF Level 6 degree programme completed over four years. The programme equips students with the knowledge and practical skills required to analyse real-world requirements and design, develop, test, deploy, and maintain reliable, secure, and user-centred software systems while integrating key business and project management concepts.

The curriculum covers core areas such as Programming, Software Engineering, Database Systems, Web and Mobile Application Development, Artificial Intelligence, Machine Learning, Cybersecurity, Computer Networks, Software Testing, Cloud Computing, and Project Management. Through project-based learning, students develop strong analytical, technical, and problem-solving skills while enhancing their teamwork, communication, research, creativity, and innovation competencies.

Practical learning is strengthened through a compulsory Software Engineering Group Project, in which students collaboratively analyse a real-world problem, define system requirements, design an appropriate solution, develop and test the software, and evaluate the completed system. Students also undertake 900 hours of mandatory industrial training, equivalent to 9 credits, during the third year, gaining valuable hands-on experience in a professional environment under the guidance of industry supervisors and KIU academic staff.

In the final year, students complete a substantial individual project that enables them to investigate a significant computing problem and independently design, implement, test, and evaluate an appropriate solution. Graduates are well prepared for careers as Software Engineers, Software Developers, Full-Stack Developers, Web and Mobile Application Developers, Software Quality Assurance Engineers, Systems Analysts, Cloud Application Developers, Software Project Coordinators, Business Analysts, IT Consultants, and Technology Entrepreneurs. The programme also provides a strong foundation for postgraduate studies, research, professional development, and career progression in computing and related disciplines.

10. Bachelor of Science Honours in Computer Networks and Cyber Security

The Bachelor of Science Honours in Computer Networks and Cyber Security is a 126-credit, SLQF Level 6-degree programme completed over four years. The programme provides students with comprehensive knowledge and practical skills to design, configure, administer, secure, monitor and troubleshoot modern computer networks and digital infrastructure. It responds to the growing demand for skilled networking, cybersecurity and information-security professionals in an increasingly connected digital environment.

The curriculum covers key areas including Network Infrastructure, Wired and Wireless Networks, Cybersecurity, Ethical Hacking, Penetration Testing, Cryptography, Digital Forensics, Information-Security Risk Management, Cloud Computing, and Network Administration. Through practical and project-based learning, students develop the ability to troubleshoot infrastructure problems, identify vulnerabilities, implement appropriate security controls and investigate cybersecurity incidents. They also strengthen their analytical, problem-solving, communication, research and project-management competencies while developing an understanding of professional, legal and ethical responsibilities.

Students undertake 900 hours of mandatory industrial training, equivalent to 9 credits, during the third year, gaining valuable hands-on experience in professional networking, infrastructure and cybersecurity environments with guidance from industry supervisors and KIU academic staff.

In the final year, students complete an independent research project that enables them to investigate a contemporary problem in computer networking, cybersecurity or information security and evaluate an appropriate technical solution.

Graduates are well prepared for careers as Network Engineers, Network Administrators, Systems Administrators, Cybersecurity Analysts, Information Security Analysts, Digital Forensics Analysts, Network Security Engineers, Security Consultants and IT Infrastructure Engineers. Career opportunities are available across public and private organisations, financial institutions, government agencies, defence organisations, telecommunications providers and technology companies. The programme also provides a strong foundation for postgraduate studies, research and professional development in networking, cybersecurity and related computing disciplines.

11. Bachelor of Science Honours in Management Information Systems

The Bachelor of Science Honours in Management Information Systems (MIS) is a 126-credit, SLQF Level 6 degree programme completed over four years. The programme integrates information technology, management principles, and organisational understanding to prepare professionals who can bridge the gap between business needs and effective information-system solutions in modern organisations.

The curriculum covers core areas such as Programming, Database Systems, Systems Analysis and Design, Information Systems, Enterprise Systems Architecture, Data and Information Management, Business Intelligence, IT Security and Risk Management, IT Audit and Controls,

Information Systems Project Management, Business Analysis and Consultancy, E-Commerce, and Information Systems for Strategic Management. Students learn to analyse business processes, identify organisational information requirements, evaluate technology alternatives, and design, implement and manage information solutions that support operational improvement, digital transformation and strategic decision-making.

Students undertake 900 hours of mandatory industrial training, equivalent to 9 credits, during the third year, gaining valuable practical experience in a professional environment with guidance from industry supervisors and KIU academic staff.

In the final year, students complete a substantial individual project that enables them to investigate a significant organisational or information-systems problem and independently design, implement and evaluate an appropriate technology-enabled solution.

Graduates may pursue careers as Business Analysts, Information Systems Analysts, Business Intelligence Analysts, Data Analysts, IT Consultants, Enterprise Systems Consultants, IT Project Coordinators, IT Audit or Governance, Risk and Compliance Associates, Data and Information Management Executives, Digital Transformation Executives and Technology Entrepreneurs. Career opportunities are available across sectors such as banking and financial technology, government digital services, enterprise systems, consulting, telecommunications and technology services. With professional experience, graduates may progress into information systems management, IT project management and strategic technology-leadership roles. The programme also provides a strong foundation for postgraduate studies, research and continuing professional development in information systems and related fields.

12. Bachelor of Science Honours in Data Science

The Bachelor of Science Honours in Data Science is a 129-credit SLQF Level 6-degree programme completed over four years. The programme integrates computer science, mathematics and statistics to equip students with the knowledge and practical skills required to analyse complex data, generate meaningful insights and develop data-driven solutions for real-world challenges.

The curriculum covers key areas including Programming, Data Analytics, Statistical Methods, Machine Learning, Artificial Intelligence, Big Data Technologies, Data Visualisation, Database Systems, and Mathematical Modelling. Students also study Data Acquisition and Management, Data Mining and Data Warehousing, Data Privacy and Security, and Data Science Project Management, providing them with an understanding of the complete data lifecycle.

Students develop competencies in computational and statistical thinking, data management, predictive modelling and algorithm design. They learn to collect, prepare, explore, visualise and model data and communicate analytical findings effectively to both technical and non-technical audiences while considering data privacy, security and professional responsibility.

Practical learning is strengthened through a compulsory Data Science Group Project, where students work collaboratively to apply data acquisition, analysis, modelling and visualisation techniques to a real-world data-driven problem. Students also undertake 900 hours of mandatory industrial training, equivalent to 9 credits, during the third year, gaining valuable hands-on

experience in a professional environment with guidance from industry supervisors and KIU academic staff.

In the final year, students complete a substantial individual project that enables them to investigate a significant problem and independently design, implement and evaluate an appropriate data-driven solution.

Graduates may pursue careers as Data Scientists, Data Analysts, Machine Learning Engineers, Data Engineers, Big Data Engineers, Business Intelligence Analysts, Data Visualisation Analysts, Applied AI Specialists and Data Science or Analytics Consultants across a wide range of industries. The programme also provides a strong foundation for postgraduate studies, research, innovation and technology entrepreneurship, enabling graduates to contribute to data-driven decision-making in local and international organizations.

Degree Programmes Offered By Sri Lanka Technology Campus (SLTC)

Faculty of Business Management

1. Bachelor of Business Management Honours in Accounting and Finance

Programme Overview

The Bachelor of Business Management Honours in Accounting and Finance is a full-time undergraduate programme designed for individuals seeking a comprehensive understanding of accounting and financial management within digitalized, dynamic business environments. The curriculum offers a balanced integration of theoretical foundations and practical applications in areas including Business Analytics, AI in Accounting and Finance, FinTech, ESG Reporting, Strategic Management Accounting, Auditing and Assurance, Risk Management and Financial Compliance, Corporate Finance, Global Transfer Pricing, Taxation, etc.

Key Modules and Focus Areas

Students are equipped with essential competencies in the use of technology, effective communication, and ethical decision-making in the digitalized business environments. These skills enable them to address complex financial challenges and contribute meaningfully to decision-making across organizational levels.

Practical Training and Industry Internship

Students engage in industry placements for one year (final year) and applied research, gaining valuable hands-on experience to support their transition into the professional and academic sphere.

Graduates of this programme are eligible to obtain exemptions from both local and international, recognized professional accounting and finance bodies (CIMA), enhancing their prospects for professional advancement.

Career Outcomes

This degree prepares students for diverse career paths, including roles as analysts, auditors, accountants, investment bankers, finance and tax advisors, etc. It also serves as a solid foundation for postgraduate study.

2. Bachelor of Business Management Honours in Supply Chain Management

Programme Overview

The BBMgt (Hons) in Supply Chain Management is designed to provide students with a comprehensive understanding of the global supply chain and logistics industry. The program focuses on the effective management of emerging technologies, resources, and information across all stages from sourcing and production to distribution and delivery to the end customer.

Key Modules and Focus Areas

Students are introduced to key areas such as Supply Chain Analytics, Inventory and Warehouse Management, Logistics and Transport Management in all the key areas including Aviation & Maritime, ERP, Data Science & Analytics, Operations and Production Planning, etc. The focus of the degree program is placed on developing strong analytical thinking and negotiation skills crucial for enhancing operational efficiency, quality enhancement, and effectively managing risks across the supply chain.

Practical Training and Industry Internship

The curriculum at SLTC is designed in alignment with industry standards, combining academic rigour with hands-on, real-world application. Students undertake mandatory internships in reputed organizations, gaining valuable insights and practical knowledge prior to their graduation.

Career Outcomes

This degree equips graduates with the required theoretical knowledge, technical expertise, professional competencies, soft skills and workplace experience needed to pursue successful careers in logistics, operations, and supply chain management in both local and international contexts.

3. Bachelor of Business Management Honours in Operations Management

Programme Overview

The BBMgt (Hons) in Operations Management is designed to equip students with the knowledge and skills required to efficiently manage business operations across various sectors with emerging technologies, including manufacturing, logistics, banking, and consultancy. The program focuses on key areas such as production planning & design, quality control, lean manufacturing, inventory and logistics, and service management.

Key Modules and Focus Areas

Students will gain a comprehensive understanding of how to manage processes with new technologies to deliver high-quality products and services effectively. The curriculum emphasizes practical problem-solving, decision-making, and strategic planning in areas like process improvement, procurement, scheduling, and inventory control, etc.

Practical Training and Industry Internship

In their final year, students will enhance their learning through hands-on industry training and research projects, gaining valuable real-world experience. Graduates will be well-positioned to take on leadership roles and drive operational excellence in data-driven, dynamic global business environments.

4. Bachelor of Business Management Honours in Human Resource Management

Programme Overview

The Bachelor of Business Management Honours in Human Resource Management, offered by the Faculty of Business Management (FoBM) at the Sri Lanka Technology Campus (SLTC), gives students a solid foundation in both the theory and practice of core HR domains.

Key Modules and Focus Areas

Key areas of focus include talent acquisition, employee relations, conflict management, strategic human resource planning, and leadership development equipping students with the competencies needed for dynamic HR careers that meet recognised local and global industry standards.

Alongside this technical grounding, the programme builds the employability skills employers value most: effective communication, teamwork, negotiation, influence, leadership agility, and problem-solving.

Practical Training and Industry Internship

Students put these skills into practice during a one-year industry internship with leading local organisations, gaining hands-on exposure to real HR functions and workplace dynamics before they graduate. The programme also includes a one-year research component, in which students identify a contemporary issue in the HRM field and develop an evidence-based solution, building the critical thinking and research skills needed to address real-world HR challenges.

Career Outcomes

This combination prepares graduates for HR careers including people analytics and HR data analysis, AI-assisted talent acquisition, talent management and reskilling strategy, learning and development, DEIB (Diversity, Equity, Inclusion & Belonging) specialism, employee relations, compensation and benefits, organizational development, employee experience and wellbeing, and HR business partnering.

Postgraduate Pathways & Professional Recognition

The degree also provides a strong foundation for postgraduate study in HRM or related fields, and its exemptions from local and international professional HRM bodies, such as CIPM give graduates a head start toward chartered status and career advancement.

5. Bachelor of Business Management Honours in Marketing Management

Programme Overview

The Bachelor of Business Management (Hons.) degree in Marketing at SLTC is designed for students who want to become academically competent, successful marketing practitioners in today's dynamic global technology-driven business world.

Key Modules and Focus Areas

It focuses on creative thinking, new marketing trends, and strong communication skills needed to promote products and services effectively. Students will learn from experienced lecturers who have worked in the industry.

Practical Training and Industry Internship

The degree also includes mandatory industry training and rigorous research exposure, giving students real-world experience. By the end of the program, graduates will be ready to step into the world of work in any area of marketing, both locally and internationally.

Career Outcomes

The program helps students build careers in areas like Data Driven Marketing and Analytics, Sustainability and Green Marketing, Ethical Marketing, Digital Marketing, Brand Management, etc.

Graduates of this programme are eligible to obtain exemptions from both local (SLIM) and international, recognized professional marketing bodies, enhancing their prospects for professional advancement.

6. Bachelor of Science Honours in E-Tourism and Digital Marketing

Programme Overview

The BSc (Hons) in E-Tourism and Digital Marketing is a degree that focuses on modern tourism using digital tools. It covers topics like digital media, mobile marketing, online reputation, e-branding, improving online visibility, managing social media, and handling e-commerce.

This programme is designed to provide valuable insights into understanding the direction of the future of Tourism, along with measures to be employed to stay ahead of the competition. Students will get practical experience using different tools and software that help improve the online presence, like making websites show up higher on search engines (SEO), creating online ads, and using web technologies that are important for tourism and digital marketing.

Internships are an integral component of the curriculum and are undertaken in collaboration with recognized organizations across the travel, tourism, hospitality, and digital marketing sectors, providing students with valuable industry exposure and practical experience. Graduates of this programme will engage in rigorous research exposure alongside the faculty and work with the industry on various projects throughout their study period.

7. Bachelor of Science Honours in Travel and Tourism Management

Programme Overview

The Bachelor of Science (Hons) in Travel and Tourism Management at SLTC is designed for ambitious individuals with a passion for travel, events, and hospitality. This four-year degree equips students with the skills, knowledge, and global outlook needed to thrive in today's fast-evolving tourism landscape.

Whether you aim to become a travel consultant, destination manager, event planner, or even an entrepreneur in the tourism sector, this program provides the ideal platform for a dream to become a reality. You'll gain a comprehensive understanding of travel operations, airline operations, destination management, sustainable tourism practices, and hospitality management. Beyond classroom learning, the curriculum emphasises practical experience, leadership, and innovation. Students actively participate in industry projects, field visits, and compulsory internships with renowned travel, hospitality, and tourism organisations.

Our faculty comprises respected academics and industry professionals who bring real-world insights and hands-on training to every course, ensuring graduates are career-ready and globally competent.

8. Bachelor of Science in Travel and Tourism Management

Programme Overview

The Bachelor of Science in Travel & Tourism Management (General) Degree at SLTC is the ideal stepping stone for anyone who seeks to enter the exciting profession of travel and tourism. This three-

year general degree programme is designed to equip undergraduates with the knowledge, skills, and competencies required to succeed in the modern digitalized tourism industry.

Whether to work as a professional travel and tourism service provider, launch a similar venture of their own or promote tourism anywhere in the world, a sound knowledge of the industry is vital. In addition to learning about this diverse global industry, students of this programme will also be able to develop many transferable skills that are crucial to be successful in this industry. Our faculty is composed of well-experienced professionals and academics who guide students to navigate the challenges unique to travel and tourism management, train them in professional etiquette, ethics and expose them to the many facets of this industry.

Graduates of this programme will engage in a final project alongside the faculty and work with the industry on various projects throughout their studies. Internships are part of the curriculum and will be carried out in partnership with recognized organizations in the industry.

Faculty of Computing & IT

9. Bachelor of Science Honours in Software Engineering

Programme Overview

The BSc (Hons) in Software Engineering provides a ground-up education in building enterprise-grade software systems. The curriculum moves from foundational computing principles into advanced architecture, modern delivery methodologies, and practical AI integration.

Key Modules and Focus Areas

- Software Foundations: Programming, Data Structures, Algorithms, Computer Science Theory
- Architecture & Delivery: System Design, Cloud Architecture, DevOps, Software Project Management
- Quality Assurance: Software Testing, Quality Control, Code Optimization
- Applied Technologies: Artificial Intelligence, Machine Learning Integration, Web & Mobile Systems

Practical Training and Industry Internship

Learning combines classroom theory with lab-based project work and case studies. During Semester 8, all students complete a compulsory full-time internship with an approved corporate partner to gain direct experience in production software environments.

Career Outcomes

- Software Engineer / Full-Stack Developer
- Software Architect
- DevOps Engineer
- AI Software Engineer
- Systems Analyst
- QA Engineer

10. Bachelor of Science Honours in Cloud Computing

Programme Overview

This is one of the very first four-year Bachelor of Science (Honours) degree programmes in Cloud Computing to be offered by a Sri Lankan higher education institution. This programme prepares students to design, deploy, and manage distributed, scalable cloud infrastructure. It addresses the global shift from local server management to cloud-native platforms.

Key Modules and Focus Areas

- Infrastructure and Platforms: Cloud Architecture, Virtualization, Distributed Systems, Containerization
- Operations and Delivery: DevOps, Site Reliability Engineering (SRE), Cloud Security, Networking
- Data and Smart Services: Cloud-Native AI Services, Edge Computing, Database Systems

Practical Training & Industry Internship

Students gain practical experience through hands-on learning, industry-focused projects, case studies, and modern laboratory facilities that simulate real-world computing environments. A mandatory industry placement in Semester 8 provides students with valuable workplace experience, allowing them to apply their knowledge, develop professional skills, and work alongside experienced industry practitioners before graduation.

Career Outcomes

- Cloud Solutions Architect
- Cloud Engineer
- DevOps / Site Reliability Engineer (SRE)
- Systems Administrator
- AI Cloud Engineer

11. Bachelor of Science Honours in Cyber Security

Programme Overview

This degree trains students to defend digital networks, enterprise systems, and cloud infrastructure against increasingly complex cyber threats. The curriculum balances offensive and defensive security strategies alongside data privacy regulations and security analytics.

Key Modules and Focus Areas

- Defensive & Offensive Security: Network Security, Ethical Hacking, Penetration Testing, Cryptography
- Digital Investigation: Digital Forensics, Incident Response, Malware Analysis
- Enterprise Protection: Cloud Security, Secure Coding, Cyber Law, Governance & Risk Management
- AI Integration: AI-Driven Threat Detection, Automated Security Monitoring

Practical Training & Industry Internship

Instruction relies heavily on specialized security labs, live penetration testing exercises, and Capture The Flag (CTF) challenges. In Semester 8, students complete a required internship within corporate Security Operations Centres (SOCs) or IT security departments.

Career Outcomes

- Cybersecurity Engineer
- Ethical Hacker / Penetration Tester
- SOC Analyst
- Digital Forensics Analyst
- Information Security Manager

12. Bachelor of Science Honours in Data Science

Programme Overview

This programme focuses on extracting actionable insights from large, complex datasets to power business strategy and automated decision-making. Students learn to build scalable data pipelines, predictive models, and machine-learning systems.

Key Modules and Focus Areas

- Mathematical Foundations: Applied Statistics, Linear Algebra, Probability Theory
- Data Engineering & AI: Big Data Technologies, Deep Learning, Machine Learning, Data Pipelines
- Business Intelligence: Data Analytics, Predictive Analytics, Data Visualization, Decision Systems

Practical Training & Industry Internship

Students work directly with raw datasets using industry-standard analytical software and programming frameworks. The degree concludes its practical pipeline with a mandatory Semester 8 industry internship, applying analytics to live corporate data.

Career Outcomes

- Data Scientist / Data Analyst
- Machine Learning (ML) Engineer
- Data Engineer
- Business Intelligence (BI) Developer
- AI Specialist / Research Engineer

Faculty of Engineering

13. BSc (Hons) in Engineering in Civil Engineering

Programme Overview

The Bachelor of Science in Engineering in Civil Engineering is a four-year full-time degree programme awarded by the Sri Lanka Technology Campus. The programme has been approved by the University Grants Commission of Sri Lanka (UGC) and accredited by the Ministry of Higher Education.

Key Modules and Focus Areas

The curriculum has been developed in accordance with "Outcome Based Education (OBE)" principles, strictly adhering to the guidelines set forth by the Institute of Engineers, Sri Lanka (IESL). The programme encompasses the full spectrum of Civil Engineering disciplines, including:

- **Structural Engineering** – Covering reinforced concrete, steel, timber, and masonry structures, along with advanced topics such as dynamic analysis and finite element methods.
- **Geotechnical Engineering** – Encompassing soil mechanics, foundation engineering, computational geotechnics, and geo-environmental engineering.
- **Hydraulics and Water Resources** – Including fluid mechanics, engineering hydrology, hydraulic design, open channel hydraulics, and irrigation engineering.
- **Environmental Engineering** – Addressing water and wastewater treatment, environmental impact assessment, and sustainable technologies.
- **Transportation Engineering** – Covering highway engineering, traffic analysis, pavement design, and transportation planning.

The curriculum is meticulously structured across eight semesters, progressing from foundational sciences and mathematics through to advanced design projects and specialised electives. Core modules are complemented by complementary electives in digital arts, music composition, and meditation and yoga, fostering well-rounded personal development.

Practical Training & Industry Internship

All undergraduates who successfully complete the sixth semester of the programme are required to undertake industrial training with renowned organisations within the industry. This compulsory work-based learning component, credited at six credits, 24 weeks full time training, enables students to develop practical engineering skills, professional judgment, and effective communication abilities while gaining invaluable exposure to real-world engineering environments.

Teaching and Learning Environment

The teaching unit is distinguished by an eminent faculty possessing extensive academic and industry experience. Students benefit from state-of-the-art laboratories, advanced research facilities, and access to the latest engineering tools and software essential for a holistic engineering education. The programme also integrates the Winning Edge Undergraduate Skill Development Programme, which focuses on enhancing English language proficiency across four key competencies—Writing, Speaking, Reading, and Listening across four progressive levels (Bronze, Silver, Gold, Platinum), which is a mandatory graduation requirement.

Career Outcomes

Graduates of this programme are equipped to pursue diverse career opportunities across the civil engineering sector, including roles in:

- Structural design and consultancy
- Geotechnical and foundation engineering
- Water resources and hydraulic engineering
- Environmental engineering and sustainability
- Transportation and highway engineering
- Construction management and project supervision
- Infrastructure planning and development

The programme is carefully aligned to ensure that every undergraduate is moulded into an "industry-ready" Civil Engineer upon graduation, capable of meeting the demands of both the local and international engineering landscape.

14. BSc (Hons) in Engineering in Electronics and Engineering Management

Programme Overview

For the first time in Sri Lanka, SLTC offers a unique undergraduate engineering degree that combines electronic engineering with engineering management — a combination not found in any other local program. Approved under Gazette No. 1995/39 (2nd December 2016), this degree is designed for a new generation of engineers who can do more than build systems — they can lead them.

Why this program is different

Most engineering degrees train you to design and build. This one goes further: you'll graduate with the technical depth to design and develop engineering systems and the managerial skill to run the people, processes, and resources behind them — exactly the dual skill set today's industries are asking for.

How it's structured

- 4 years, 8 semesters, ~120 weeks
- 136 credits total
- Semesters 1–4 and 7–8 run 15 weeks; Semesters 5–6 are shortened to 12 weeks to make room for a 24-week industrial training placement between years 3 and 4 — real-world experience built right into the degree

Key Modules and Focus Areas

- Years 1–2: A shared engineering and management foundation — mathematics, sciences, computing, general management, basic engineering, communication, ethics, and social sciences
- Years 3–4: Deep specialization in electronics (circuit design, communication systems, embedded systems, power and machines, digital systems, emerging technologies) alongside core management disciplines — HR, finance, supply chain, quality, operations, and procurement

Built for flexibility

The program follows a zig-zag delivery model aligned with Washington Accord practices, supporting two intakes a year (August/September and January/February) — giving you more chances to start your journey when it suits you.

Practical Training & Industry Internship

Career Outcomes

Graduates leave equipped to work across industries, pursue research, or launch their own ventures — armed with technical excellence, management capability, and a strong grounding in ethics, legal, and societal responsibility to drive innovation both locally and globally.

15. BSc (Hons) in Engineering in Electronics and Power Systems

Programme Overview

The Bachelor of Science Honours in Engineering in Electronics and Power Systems was developed in accordance with the recognition granted under Gazette No. 1995/39 of 2nd December 2016. The programme was introduced to address the growing local and global demand for highly skilled

professionals in the field of Electronics and Power Systems. With the rapid pace of digital transformation and the increasing reliance of the power grid on electronics systems, there is a critical and sustained need for engineers who not only possess strong theoretical foundations but are also able to translate this knowledge into practical, industry-relevant applications.

The rationale for the programme stems from several key drivers. First, together with the whole world Sri Lanka is rapidly improving the grid, making it smarter and more efficient and with increased capacity to suit the needs of the rate of the country's development, driving demand for engineers with specialized expertise. Second, the global shift towards a smarter, greener grid, including renewable generators, smart grids, power electronics and energy storage, and embedded technologies, requires graduates who are agile, innovative, and industry-ready. Third, the programme was designed to complement national policy objectives, particularly the emphasis on strengthening human capital to drive sustainable development and global competitiveness.

The programme produces versatile, high-caliber engineers capable of designing, developing, implementing, and maintaining systems across diverse domains, including consumer electronics, industrial electronics, electrical machines, power electronics, renewable energy and smart grid.

Graduates are not only prepared to succeed as professionals but are also equipped to contribute as researchers, innovators, and entrepreneurs. The programme nurtures individuals who can assume leadership and collaborative roles in multidisciplinary environments, while upholding societal, legal, and ethical responsibilities. Ultimately, the programme cultivates graduates who are positioned to drive sustainable national development while remaining competitive in the global engineering landscape.

[Internship/industrial training opportunities](#)

The BSc (Hons) in Engineering in Electronics and Power Systems curriculum requires students to complete a compulsory industrial training programme that provides invaluable exposure to real-world engineering environments before graduation. This training enables students to apply the theoretical knowledge gained throughout the programme to practical engineering challenges while developing professional competencies in power generation, transmission and distribution systems, power electronics, renewable energy technologies, electrical machines, embedded systems, control systems, industrial automation, and electronic system design. The industrial experience also strengthens students' technical, analytical, problem-solving, communication, teamwork, and project management skills, preparing them to meet the evolving demands of the electrical and electronics engineering industry.

The programme maintains strong partnerships with leading organizations in the electrical, electronics, and energy sectors, enabling students to undertake internships in power generation and utility companies, electrical power transmission and distribution organizations, renewable energy companies, industrial automation and manufacturing industries, electronics design and embedded systems companies, electrical engineering consultancies, research and development institutions, technology companies, and government agencies involved in the power and energy sector. These industry placements provide students with hands-on experience using modern engineering tools, industry standards, advanced technologies, and professional engineering practices, ensuring that graduates are well equipped to pursue successful careers in the fields of electronics, electrical engineering, and power systems with confidence.

Career Outcomes

Career opportunities for graduates of the Bachelor of Science Honours in Engineering in Electrical and Power Systems are wide-ranging and include power generation, transmission and distribution, renewable energy, power system protection and control, electrical design and consultancy, industrial automation, smart grids, electric vehicle infrastructure, high-voltage engineering, energy management, manufacturing, telecommunications, research and development, project management and academia. They are employed in utilities, engineering consultancies, construction, transport, government agencies and technology-driven industries, with opportunities

to develop postgraduate studies, professional engineering qualifications and leadership roles in sustainable energy and emerging power technologies.

16. Bachelor of Science Honours in Engineering in Electronics and Telecommunications

Programme Overview

This four-year engineering degree will equip you with the knowledge and the necessary tools to understand the application of electronic technology to design, test and troubleshoot advanced devices and systems. It trains students in basic electrical theory and hands-on application, subsequently moving on to increasingly complex electrical systems, platforms, telecommunication systems and circuit designs. BSc (Hons) in Engineering in Electronics and Telecommunication awarded by the Sri Lanka Technology Campus is one of the best telecommunication degrees in Sri Lanka.

The B.Sc. Hons. (Eng.) graduates specialized in Electronic and Telecommunication Engineering will have a prominent level of up-to-date technical expertise in Electronics and Telecommunication engineering. The graduate will produce innovative, sustainable, and environmentally sound engineering designs that are based on sound principles adhering to ethical guidelines. By following this engineering degree in electronics and telecommunication in Sri Lanka, students can develop their theoretical and technical knowledge of telecommunication systems associated with the discipline.

At the end of the 6th semester, students will receive the opportunity to train with our industry partners to complete their mandatory industry training.

Internship/industrial training opportunities

Students following the BSc (Hons) in Engineering in Electronics and Telecommunications are required to complete a mandatory industrial training programme after the successful completion of the sixth semester. This training provides students with valuable industry exposure, enabling them to apply the theoretical knowledge gained throughout the programme in professional engineering environments. This experience offers students the opportunity to develop practical skills in the design, implementation, operation, testing, maintenance, and troubleshooting of electronic and telecommunication systems while improving their professional communication, teamwork, leadership, and problem-solving skills.

The program has good links with the industry and provides opportunities for students to do internships in telecommunication service providers, electronics and embedded systems industries, information and communication technology companies, network infrastructure organizations, industrial automation companies, research and development institutions, and government engineering organizations. The industrial training experience prepares graduates to meet the expectations of the

engineering profession and provides a seamless transition from academic study to professional practice.

Career prospects

Graduates of the BSc (Hons) in Engineering in Electronics and Telecommunications are well prepared for a broad range of career opportunities in the fast-paced electronics, telecommunications, and information technology industries. The programme provides graduates with a solid foundation in electronic systems, communication technologies, computer networks, embedded systems, digital signal processing and emerging communication technologies to enable them to contribute effectively to the design, development, implementation, operation and management of modern engineering systems.

Graduates work in telecommunications, electronics manufacturing, network infrastructure, industrial automation, embedded systems, software development, research and development and regulatory organizations. They can be telecommunication engineers, electronics engineers, network engineers, embedded systems engineers, RF engineers, communication systems engineers, IoT engineers, systems integration engineers, automation engineers, project engineers and technical consultants. Graduates are also well prepared to pursue postgraduate education and research in leading areas such as wireless communications, next-generation mobile networks, artificial intelligence for communication systems, Internet of Things (IoT), signal processing, cybersecurity, and intelligent networking technologies, creating opportunities for careers in academia, research, and innovation-driven industries.

17. BSc (Hons) in Engineering in Information and Communication Engineering

Programme Summary

For the first time in Sri Lanka, SLTC offers a unique undergraduate engineering degree programme – B.Sc. Honours in Information and Communication Engineering (ICE) will prepare you to be at the forefront of Information and Communication technologies that will dominate the world in years to come. This four-year graduate degree programme is one of the most up-to-date BSc IT degrees in Sri Lanka and has been designed for students seeking career opportunities in IT and software.

Despite being a branch of engineering that is young, it has gained considerable popularity in an abbreviated time as an academic discipline of choice as well as a lucrative career option. The place Information and Communication technologies hold in modern life and its future has made information and communication engineering one of the fastest-growing industries in the world. Sri Lanka, being located in one of the strongest tech hubs in the world, is poised to benefit from the growth of its budding IT industry. Being an ICE graduate will enable you to be a part of the future world and the future of the country's ICT industry.

In addition to the core subject areas, students are provided with a thorough education in English, Ethical Practices and Management disciplines. All students undergo a mandatory period of training with our industry partners as a part of their curriculum, providing them with real-life exposure to the IT industry prior to graduation.

Internship/industrial training opportunities

BSc (Hons) in Engineering in Information and Communication Engineering curriculum, students must undergo a compulsory industrial training programme that provides them with invaluable exposure to real-

world engineering and technology settings prior to their graduation. Students apply the theories learnt throughout the program through industrial training to practical industry challenges, while developing professional competencies in software engineering, communication systems, networking, cloud computing, artificial intelligence, cybersecurity, and data engineering. This experience also enhances students' technical, analytical, communication, teamwork, and project management skills and prepares them for the challenges of the modern ICT industry.

The programme enjoys strong connections with leading organizations in the Information and Communication Technology sector, providing students with opportunities to undertake internships in software development companies, telecommunications service providers, cloud computing and data center organizations, network infrastructure companies, cybersecurity firms, artificial intelligence and data analytics organizations, research and development institutions, technology startups and government ICT agencies. These industry placements give students hands-on experience with the latest technologies, development methodologies, and engineering practices so that graduates are well prepared to move into professional careers with confidence.

Career Prospects

BSc (Hons) in Engineering in Information and Communication Engineering equips graduates with the multidisciplinary knowledge and practical skills to integrate software engineering, computer networking, communication systems, cloud computing, data engineering, artificial intelligence, cybersecurity and emerging communication technologies. This unique blend of engineering and computing prepares graduates to design, develop, deploy, and manage next-generation digital communication systems and intelligent software solutions for a wide range of industries.

Graduates have excellent career opportunities in the information and communication technology, telecommunications, software engineering, cloud computing, cybersecurity, networking, data engineering, and digital services sectors. They may pursue careers as software engineers, communication software engineers, network engineers, cloud engineers, DevOps engineers, cybersecurity engineers, AI and machine learning engineers, data engineers, data analysts, mobile application developers, IoT engineers, systems engineers, telecommunications engineers, software architects, quality assurance engineers, solutions architects, technical consultants, and research and development engineers. The programme also provides a strong foundation for postgraduate studies and research in advanced fields such as artificial intelligence, cloud and edge computing,

software-defined networking, data science, cybersecurity, network intelligence, communication systems, and next-generation wireless technologies, enabling graduates to contribute to innovation, research, and technological advancement on both national and international platforms.

20. BSc (Hons) Bio Systems Engineering

Programme Overview

The Bachelor of Science (Honours) in Biosystems Engineering is a four-year degree program offered by the Sri Lanka Technology Campus (SLTC), recognized by the Ministry of Education, Higher Education, and Vocational Education. This program provides a comprehensive understanding of the interactions among physical, biological, and social systems within the field of biosystems engineering. The department is equipped with modern laboratories, including 11 SLTC_ Degree Programme Details_2025

Food Processing, Chemistry, and Microbiology Laboratories, supporting a research-driven and industry-engaged learning environment.

Core Subjects

The degree spans four years, organized into two semesters per year, covering a broad spectrum of subjects such as food production, bioprocess technology, environmental technology, and sustainable agricultural management. Emphasizing innovation and sustainability, the program integrates core engineering and scientific principles with technology applications. From the third year, students choose electives in one of three domains: Food and Bioprocessing, Environmental Engineering, or Agricultural Engineering, enabling specialization in industry-relevant areas. The curriculum comprises approximately 125 credits, combining lectures, tutorials, practical classes, a comprehensive design project, a research project and an internship placement.

Industrial Training

The Industrial Training module provides structured exposure to professional settings in biosystems and biotechnology industries. Students gain practical experience in bioprocess engineering, bio-resource management, environmental biotechnology, food technology, and agricultural innovation. Training includes laboratory and fieldwork, process monitoring, data analysis, instrumentation handling, and sustainability practices. Students also develop professional skills such as teamwork, problem-solving, communication, and ethical conduct, culminating in a reflective report demonstrating the integration of theoretical knowledge with practical experience.

Career Opportunities

Graduates are equipped for diverse careers in agriculture, food and bioprocessing, bioenergy, environmental management, and sustainable technology industries. Their multidisciplinary training in biotechnology, engineering design, automation, and data analytics prepares them for roles as engineers, technologists, consultants, or innovators advancing smart, eco-efficient, and circular bioeconomy solutions. Graduates may also pursue postgraduate studies or research in emerging fields, including agricultural robotics, bioprocess optimization, climate-smart systems, and renewable resource engineering, contributing to innovation and technological development both locally and globally.

21. Bachelor of Science in Fashion Merchandise Management

Programme Overview

The BSc in Fashion Merchandise Management is a three-year undergraduate degree designed to produce dynamic, results-oriented professionals for the global fashion and apparel industry. This programme uniquely integrates business management principles with textile and fashion technology, equipping students with the skills to navigate the entire fashion supply chain—from concept to consumer. The curriculum covers a blend of business, technology, and creative disciplines, preparing graduates to be multitalented professionals ready for immediate employment.

Core Subjects

World Textile and Clothing Trade, Concepts of Fashion & Fashion Design, Textile Science, Global Trends of Woven & Knitted Fabrics, Consumer Centric Market, Introduction to Merchandising, Contemporary Fashion, Textile Testing & Quality Assurance, Process Initiation of Clothing Manufacturing, Pattern Development and Grading, Process Improvement & Work Measurement, Supply Chain Management, Garment Accessories & Applications, Buying & Garment Costing,

Process of Merchandising, Garment Production Management & Technology, Total Quality Management, Applied Management and Innovation.

Internship/Industrial Training

The programme includes a mandatory Industrial Training module (STC3610) in the final semester. Students undertake a 600-hour practical training period within the industry, gaining hands-on experience in real-world operations. This allows them to apply theoretical knowledge to practice, build professional networks, and understand the dynamics of the workplace.

Career Prospects

Graduates are well-prepared for diverse roles in the fashion and apparel industry, including: Merchandiser, Fashion Buyer, Retail Manager, Supply Chain Coordinator, Quality Assurance Manager, Production Planner, Visual Merchandiser, Product Developer, and Fashion Marketing Specialist. The strong focus on business and technology makes them highly sought after by local and international apparel firms and retail organizations.

22. Bachelor of Science in Textile & Clothing Technology

Programme Overview

The BSc in Textile & Clothing Technology is a three-year undergraduate programme focused on the science, engineering, and technology behind textiles—from fibre to finished product. It is designed to produce technically competent technologists who can innovate, solve complex manufacturing problems, and lead in material development and sustainable practices. The curriculum combines foundational sciences with specialized textile and apparel engineering, ensuring graduates can contribute to the industry's technological advancement and sustainability.

Core Subjects

World Textile and Clothing Trade, Concepts of Fashion & Fashion Design, Fibre Science and Technology, Yarn Manufacturing Technology, Woven Fabric Technology, Knitting & Nonwoven Technology, Garment Manufacture & Accessories, Sewing Machine Technology, Textile Chemical Processing & Finishing, Textile Testing & Quality Assurance, Process Improvement & Work Measurement, Supply Chain Management, Total Quality Management, Garment Production Management & Technology, Sustainable Development & Circular Economy.

Internship/Industrial Training

The programme includes a mandatory Industrial Training module (STC3610) in the final semester. Students complete 600 hours of practical training in a textile or apparel manufacturing plant. This exposure is critical for understanding the complete manufacturing lifecycle, from raw material procurement to quality control, production planning, and compliance, thereby bridging the gap between academic learning and industrial reality.

Career Prospects

Graduates can pursue technical and managerial roles across the textile and apparel value chain. Career opportunities include: Textile Technologist, Quality Assurance Manager, Production/Plant Manager, Process Improvement Engineer, Research & Development (R&D) Specialist, Knitting/Woven Technologist, Chemical Processing Manager, Technical Sales Representative, and

Sustainability/Compliance Officer. They are equipped to work in spinning, weaving, knitting, dyeing, finishing, and garment manufacturing facilities.

Official Website

The official website of SLTC Research University for programme details and applications is: <https://sltc.ac.lk/> (Please confirm the exact URL). Specific course pages are also available for reference:

- BSc in Fashion Merchandise Management: <https://sltc.ac.lk/courses/bsc-in-fashion-merchandise-management/>
- BSc in Textile and Clothing Technology: <https://sltc.ac.lk/courses/bsc-in-textile-and-clothing-technology/>

Faculty of Technology

23. Bachelor of Technology Honours in Electronics

Programme Overview

The Department of Applied Electronics at Sri Lanka Technology Campus (SLTC) offers a comprehensive degree program, Bachelor of Technology Honours in Electronics (BTec (Hons.) Electronics) is designed to equip students with both theoretical and practical knowledge in electronics technology.

The program is focused on modern electrical and electronics practices and applications, and the use of technology in the electrical and electronics industry, preparing graduates to address the evolving challenges of the electrical and electronics industry. Core areas of study include electronics and electrical technology and applications, instrumentation and automation technology, management science, mathematics and basic sciences, and computing. Through a series of projects, lab sessions, and lectures, students can develop their skills in electronics technology and become professional graduates ready to join the industry.

The curriculum is continually updated to incorporate emerging trends and technologies in electronics, ensuring graduates are ready to contribute to the world's electronics industry or continue further studies and research. This program aligns with SLTC's commitment to fostering innovation, sustainability, and technological advancement in electronics technology. 15 SLTC_ Degree Programme Details_2025

Key Modules and Focus Areas

- Electronics Design and embedded systems: Digital Systems Design, VLSI Design & Technology (Elective), Electronic Manufacturing (Elective), Embedded Systems Design Project
- Control and Robotics: Modern Control Theory, Robot Kinematics, Industrial Automation
- Power and Energy: Renewable Energy Systems, Power Electronics and Energy Storage Technologies, Advanced Power Electronic
- Project management, Engineering practice and sustainability: Project Management, Professional Ethics, Industrial Law, Technopreneurship
- Mathematics and Engineering Foundations: Differential Equations, Linear Algebra

Work Experience and Industry Internship

Learning combines classroom theory with project work and case studies. The project per year concept is applied. During the final year, all students complete a compulsory full-time internship of 6 months with an approved corporate partner to gain direct experience in production software environments.

Career Outcomes

- Electronics Design Engineer
- Embedded Systems Engineer
- Instrumentation, Control and Automation Engineer
- Systems Engineer
- Project Manager/ Engineer

24. Bachelor of Technology Honours in Agricultural Technology

Programme Overview

The Bachelor of Technology Honours in Agricultural Technology [B.Tech. Hons. (Agricultural Technology)] is a four-year undergraduate degree programme designed to produce highly skilled agricultural technologists capable of addressing the challenges of modern agriculture through science, technology, innovation, and sustainable resource management.

This is one of the few technology-oriented agricultural degree programmes in Sri Lanka that integrates agricultural sciences with technology principles, information technology, automation, precision agriculture, Climate Smart Agriculture, biotechnology, and agribusiness management. The programme provides students with a strong theoretical foundation together with extensive laboratory work, field-based learning, industry exposure, and research experience to develop graduates who are industry-ready and globally competitive.

Graduates are equipped with the knowledge and practical competencies required to contribute to sustainable food production, climate-smart agriculture, smart farming systems, protected agriculture, and modern agribusiness enterprises.

Key Modules and Focus Areas

The curriculum covers a broad spectrum of agricultural technologies through multidisciplinary learning in the following areas:

- Crop Production Technology
- Horticultural and Plantation Crop Technology
- Animal Science and Livestock Production
- Soil Science and Soil Management
- Plant Science and Agricultural Biotechnology
- Pest and Disease Management
- Irrigation and Water Management
- Sustainable and Green Technology
- Agricultural Machinery and Power Management
- Precision Agriculture
- Robotics, Sensors and Automation

- Remote Sensing and Geographic Information Systems (GIS)
- Controlled Environment Agriculture
- Crop Modelling and Simulation
- Post-harvest and Food Processing Technology
- Agribusiness Management
- Research Methodology and Scientific Writing
- Occupational Health and Safety
- Ethics in Agricultural Technology
- Project Management and Technopreneurship

Students also have the opportunity to specialize through a wide range of elective modules in crop production, animal production, food technology, agricultural engineering, renewable energy, agroforestry, landscape technology, hydrology, waste management, aquaculture, and food safety.

Infrastructure and Practical Training & Industry Internship

Students gain extensive practical experience through well-equipped laboratories, field training facilities, modern agricultural equipment, and industry-based learning activities.

Practical training includes:

- Crop production and protected agriculture practical sessions
- Soil, plant, microbiology and biotechnology laboratories
- Precision agriculture and smart farming applications
- GIS and remote sensing laboratories
- Agricultural machinery and automation practical
- Tissue culture and biotechnology laboratory training
- Food processing and post-harvest technology practical
- Research projects conducted under academic supervision
- Field visits to commercial farms, research institutes and agribusiness industries

A compulsory six-credit Industrial Training programme enables students to gain hands-on professional experience in government organizations, private sector companies, commercial farms, research institutes, NGOs, and agribusiness enterprises. This internship bridges academic learning with industry practice while developing professional, communication, and leadership skills.

Career Outcomes

Graduates of the Bachelor of Technology Honours in Agricultural Technology can pursue rewarding careers in both the public and private sectors as well as entrepreneurship.

Career opportunities include:

- Agricultural Technologist
- Precision Agriculture Specialist
- Smart Farming Consultant
- Agricultural Research Officer
- Agricultural Extension Officer

- Plantation Executive
- Agronomist
- Farm Manager
- Protected Agriculture Specialist
- Agribusiness Executive
- Quality Assurance Officer (Food and Agriculture)
- Agricultural Biotechnology Officer
- GIS and Remote Sensing Analyst
- Agricultural Production Executive
- Post-harvest Technology Officer
- Food Processing Technologist
- Environmental and Sustainability Officer
- Agricultural Project Coordinator
- Agricultural Sales and Technical Support Executive
- Agricultural Entrepreneur
- Research officer in all agriculture related Research Institutes in Sri Lanka including CRI, TRI, RRI, SRI, EXPORT AGRICULTURAL Department, Research Scientists in all other government and private sector institutes
- Finance sector, including all state and private banks, and other financial institutes
- SLA officers, SLE officers
- University Academic
- Many more...

Graduates are also well prepared to pursue postgraduate studies in agriculture, agricultural engineering, biotechnology, environmental management, precision agriculture, food science, agribusiness management, and related disciplines in Sri Lanka and internationally.

25. Bachelor of Technology Honours in Environmental Technology

Programme Overview

Bachelor of Technology Honours in Environmental Technology is a multidisciplinary, application-oriented degree offered by the Department of Environmental Studies, Faculty of Technology, Sri Lanka Technology Campus. It combines environmental science, technology, sustainability, management, research and innovation to prepare graduates to address climate change, pollution, biodiversity loss, resource depletion and the transition to a circular, low-carbon economy. Through Outcome-Based Education and student-centred learning, students gain knowledge and professional competencies through lectures, laboratory work, field studies, digital learning, industry engagement, community projects and research. The programme develops competent, ethical, innovative and career-ready environmental technologists for employment, entrepreneurship and postgraduate study.

Graduates of the programme will be able to:

- Assess complex environmental problems using scientific and technological principles.
- Conduct environmental sampling, monitoring, laboratory analysis and data interpretation.

- Develop practical and sustainable solutions for pollution control, resource conservation and environmental management.
- Apply GIS, remote sensing, sensors, automation, programming and modelling tools to environmental applications.
- Support climate-change mitigation, adaptation, greenhouse-gas management and climate-resilient development.
- Evaluate waste, water, energy and material flows using circular-economy and resource-efficiency principles.
- Undertake environmental impact assessments, audits and regulatory-compliance activities.
- Plan and conduct research, analyse evidence and communicate findings effectively.
- Work independently and collaboratively in multidisciplinary professional teams.
- Apply ethical, legal, occupational-safety and sustainability principles in professional practice.
- Manage environmental projects and develop innovative green technologies and entrepreneurial solutions.
- Engage in continuous professional development and lifelong learning.

Key Modules and Focus Areas

The curriculum progresses from fundamental knowledge in mathematics, biology, chemistry, physics, computing and environmental science to advanced environmental and technological applications. Major areas of study include:

Climate change, sustainability, renewable energy and green technologies
 Air, water, wastewater, soil and land pollution-control technologies
 Waste management, resource recovery, cleaner production and circular economy
 Environmental sampling, monitoring, instrumentation, sensors and automation
 GIS, remote sensing, computer modelling, simulation and data visualization
 Hydrology, hydrogeology, ecosystems, biodiversity and natural-resource management
 Environmental Impact Assessment, laws, policies, auditing and compliance
 Biotechnology, nanotechnology, biomass, biorefinery and environmental toxicology
 Technopreneurship, project management, professional ethics and research

Practical Training and Industry Internship:

Learning extends beyond the classroom through laboratory practicals, field investigations, environmental surveys, industrial visits, software training, pilot-scale experiments, multidisciplinary projects, Eco-Campus activities and community-based assignments. These experiences allow students to apply theory to real environmental and industrial challenges.

A compulsory six-month industrial training placement provides professional exposure in industries, environmental consultancies, regulatory institutions, research organizations, waste-management facilities, water and wastewater operations and sustainability-focused enterprises. Students also complete a final-year research project in which they investigate an environmental problem and develop an evidence-based technological solution.

Career Outcomes

Graduates are prepared for careers in government, industry, consultancy, research, development organizations, NGOs and green enterprises. Potential roles include:

- Environmental Technologist, Environmental Officer or Environmental Consultant
- Sustainability or ESG Analyst and Climate-Change Analyst
- Environmental Monitoring, Compliance or Health and Safety Officer
- Waste, Water, Wastewater, Renewable-Energy or Resource-Management Specialist
- GIS and Remote-Sensing Officer, Research Assistant or Environmental Educator
- Environmental Auditor, Project Coordinator or Green Entrepreneur

Graduates may also pursue postgraduate studies in environmental engineering, climate change, renewable energy, sustainability, environmental science, waste management, water management and relate

5.9 Degree Programmes Offered By Saegis Campus

Faculty of Management, Humanities and Social Sciences

Entry requirement: Please follow the section 02 of the Guidebook.

1. Bachelor of Business Administration (BBA)

Duration: 3 years (90 credits)

The BBA programme is designed to provide students with a solid foundation in core areas of business and management. Aligned with the Sri Lanka Qualifications Framework (SLQF), the program equips students with the knowledge, skills, and mindset needed to thrive in today's competitive business landscape. It aims to develop students' comprehensive business knowledge across key subjects like management, marketing, finance, accounting, economics, and business communication, while fostering strong leadership, entrepreneurial thinking, and critical problem-solving skills. The curriculum also emphasizes analytical abilities to address real-world business challenges and promotes career development through practical exposure, ensuring that graduates are ready to take on leadership roles and make informed decisions in dynamic business environments.

Program Structure

The program covers a broad array of core subjects such as management principles, marketing strategies, financial management, information communication technology, business law, economics, business communication, and entrepreneurship. Alongside the academic coursework, students are also exposed to industry visits, workshops, seminars which allow them to gain hands-on experience and apply what they have learned in real business environments. This comprehensive approach bridges the gap between theory and practice, ensuring that graduates are well-prepared for dynamic business roles.

Career Opportunities

Graduates of the BBA program is well-equipped to pursue a wide range of career opportunities in various sectors. The program prepares students for management roles, marketing and advertising positions, human resource management, finance, sales, and retail management. Graduates may work as general managers, marketing managers, HR managers, financial analysts, or entrepreneurs. The program also provides a strong foundation for students who wish to continue their education in postgraduate studies in business administration or related fields. Additionally, graduates can take up consulting or advisory roles, offering expert guidance to businesses in various sectors.

2. Bachelor of Business Management Honours in Accounting & Finance

Duration: 4 years (120 credits)

This degree programme is designed to provide students with a deep understanding of both accounting and financial management. This program equips students with the theoretical knowledge and practical skills including necessary to thrive in the dynamic fields of accounting and finance. The curriculum focuses on developing critical thinking, analytical abilities, and decision-making skills, preparing students to navigate complex financial challenges and business environments to ensure that graduates are well-prepared to make responsible and informed financial decisions in any organizational setting.

Program Structure

The program comprises core and elective modules covering key subjects like financial accounting, management accounting, information communication technology, financial management, computerized accounting, audit and assurance, taxation, corporate finance, financial reporting, and strategic financial management. Students also complete a research project and a business internship in their final year, allowing them to apply their academic knowledge in practical, real-world settings.

Internship

The internship component of the program is an integral part of the curriculum, designed to provide students with hands-on experience in real-world business environments. Students are required to complete 6 months internship during the second semester of their final year. The internship enables students to gain career insights, develop employability skills and practical application of academic knowledge in accounting and finance operations in the industry.

Career Opportunities

Graduates of the program are well-equipped to pursue a wide range of career opportunities in both the public and private sectors. The program prepares students for roles in accountancy, financial analysis, corporate finance, auditing, tax advising, and investment management. Graduates may also explore careers as financial analysts, investment advisors, auditors, or financial managers. With a strong foundation in accounting, finance, and business law, graduates are also well-prepared for postgraduate studies, such as master's degrees in finance or business administration, or pursuing advisory roles in the finance sector.

3. Bachelor of Business Management Honours in Marketing

Duration: 4 years (120 credits)

This degree programme, designed to provide students with a strong foundation in modern marketing principles and practices. The program will cater to those aspiring to become professional global marketing and who are interested in strategic marketing management, or in other aspects of marketing such as market research, product development, brand management, integrated marketing communication and retailing.

Program Structure

This program includes core and elective modules such as market research, information communication technology, consumer behaviour, digital marketing, strategic marketing, and brand management. Students will learn both the theoretical aspects of marketing and their practical applications in real-world scenarios related to marketing. The curriculum is designed to prepare students for the challenges of a rapidly evolving business environment and to enable them to understand and leverage the dynamics of the marketplace. In addition to academic coursework, students are required to complete a research project and business internship in their final year.

Internship

The internship component of the program is an integral part of the curriculum, designed to provide students with hands-on experience in marketing and sales operations. Students are required to complete 6 months internship during the second semester of their final year. The internship enables students to deepen students' understanding of marketing management, gain career insights, develop employability skills and practical application of academic knowledge in modern marketing, branding and sales operations.

Career Opportunities

Graduates of the program are well-prepared for a wide range of career opportunities in the marketing field. With expertise in areas such as sales, branding, consumer behaviour, and digital marketing, graduates can pursue careers as marketing managers, brand managers, digital marketing specialists, market research analysts, and advertising executives. Furthermore, the program offers a solid foundation for postgraduate studies in marketing or business administration, as well as opportunities in entrepreneurship.

4. Bachelor of Business Management Honours in Human Resource Management

Duration: 4 years (120 credits)

This degree program is designed to develop future professionals with specialized knowledge and practical skills in Human Resource Management (HRM), equipping them to manage and support employees effectively within organizations. It combines theoretical foundations with practical applications, preparing students to handle real-world HR challenges. The program covers essential HR functions, such as talent acquisition, employee development, compensation, labour relations, and organizational behaviour.

Program Structure

This four-year program covers key areas of HRM such as employee relations, information communication technology, organizational behaviour, performance management, HR analytics, HR information systems, and strategic HR planning. The curriculum is designed to provide students with a deep understanding of HR theories while emphasizing the application of these concepts in real business contexts. In addition to academic coursework, students are required to complete a research project and business internship in their final year. These components enable students to translate their academic learning into practical applications within real-world environments.

Internship

The internship component of the program is an integral part of the curriculum, designed to provide students with hands-on experience in HRM. Students are required to complete 6 months internship during the second semester of their final year. The internship enables students to gain career insights, develop employability skills and practical application of academic knowledge in HRM in industrial setting.

Career Opportunities

Graduates are well-equipped to pursue a wide range of career opportunities in both the public and private sectors. They are expected to find roles in areas such recruitment and selection, compensation and benefits, employee relations, performance management, and organizational development. Potential job titles include HR Manager, Recruitment Specialist, Training and Development Manager, Employee Relations Consultant, and Organizational Development Specialist. With a strong foundation in both theoretical and practical aspects of HRM, graduates are also well-prepared for postgraduate studies in HR, business management, or related fields.

5. Bachelor of Business Management Honours

Duration: 4 years (120 credits)

The degree program designed to provide students with a robust understanding of core business management principles. The program aims to develop skills and broad knowledge required to effectively manage and lead organizations in today's competitive business environment. It provides students with the necessary tools to analyze contemporary management practices and understand organizational behaviours, equipping them for success in various management roles.

Program Structure

The curriculum covers essential business disciplines, including strategic management, marketing, human resources, financial management, and organizational behaviour. Students also explore leadership theories, decision-making processes, and business ethics, among other critical management concepts. The final semester of the program requires students to gain hands-on experience through a business internship, where they will work under the supervision of academic mentors and appointed managers to gain exposure to real-world business scenarios. Additionally, students are required to complete a research project, allowing them to apply their learning to analyze and solve practical business problems, further enhancing their academic and professional development.

Internship

The internship component of the program is an integral part of the curriculum, designed to provide students with hands-on experience in real-world business environments. Students are required to complete 6 months internship during the second semester of their final year. The internship enables students to gain career insights, develop employability skills and practical application of academic knowledge in industrial setting.

Career Opportunities

Graduates of this program are well-equipped to pursue a wide array of management roles in both public and private sectors. Potential career paths include positions such as business manager, marketing manager, human resource manager, operations manager, and management consultant. Additionally, the program provides a solid foundation for students wishing to continue their education with postgraduate studies in business management, marketing, or related fields.

6. The Bachelor of Business Management Honours in Tourism and Hospitality Management - Duration: 4 years (120 credits)

This programme is designed to equip students with the knowledge and practical skills required to excel in the fast-growing and globally connected tourism and hospitality industry. It focuses on exploring contemporary management practices and gain a strong understanding of the dynamics shaping tourism and hospitality both locally and internationally. With an emphasis on both theoretical understanding and practical application, this degree prepares graduates to address the complexities in tourism and hospitality industry.

Program Structure

The program covers variety of core modules including Introduction to Tourism & Hospitality, Special Interest Tourism, Food and Beverage Management, Recreation Management, Tourism Economics, Languages, and Health and Safety in Tourism. Alongside the academic coursework, students are more exposed to industry visits, workshops, seminars which allow them to gain hands-on experience and apply what they have learned in tourism and hospitality operations. These components enable students to translate their academic learning into practical applications within tourism and hospitality industry.

Internship

The internship component of the program is an integral part of the curriculum, designed to provide students with hands-on experience in modern tourism and hospitality operations. Students are required to complete 6 months internship during the second semester of their final year. The internship enables students to deepen students' understanding of marketing management, gain career insights, develop employability skills and practical application of academic knowledge in tourism and hospitality management.

Career Opportunities

Graduates of the program are well-prepared to pursue careers in a wide range of roles, including hotel management, event planning, travel consultancy, and tourism marketing. With a strong foundation in both the managerial and operational aspects of tourism and hospitality, graduates can take on roles such as hospitality managers, tour operators, travel coordinators, food and beverage managers, event organizers and planners and restaurant operators. The growing global tourism sector also opens opportunities for graduates to work in international settings, enhancing their career prospects in this dynamic industry.

7. Bachelor of Business Management Honours in Logistics and Supply Chain Management **- Duration: 4 years (120 credits)**

The programme is designed to produce graduates excelling careers in logistics and supply chain through the accumulated knowledge and the developed hard skills and soft skills. It focuses on developing students' expertise in managing the flow of goods, services, and information across international and domestic markets. With an emphasis on both theoretical understanding and practical application, this degree prepares graduates to address the complexities of modern logistics and supply chain operations.

Program Structure

The programme includes core modules such as Logistics and Transportation, Supply Chain Management, Procurement and Sourcing, Multimodal Transport Networks, Operations Management, Logistics and Transportation Regulations, and Maritime and Aviation Logistics. These modules equip students with a strong foundation in logistics, transportation systems, procurement strategies, supply chain operations, and the legal frameworks governing the movement of goods across international and domestic markets. In addition, students are also exposed to industry visits, workshops, seminars which allow them to gain hands-on experience and apply what they have learned in real business environments.

Internship

The internship component of the program is an integral part of the curriculum, designed to provide students with hands-on experience in logistics and supply chain operations. Students are required to complete 6 months internship during the second semester of their final year. The internship enables students to gain career insights, develop employability skills and practical application of academic knowledge in modern logistics and supply chain operations.

Career Opportunities

Graduates of the program are well-prepared to pursue careers in various industries such as manufacturing, retail, e-commerce, and logistics services. With expertise in managing complex supply chain networks, graduates can take on roles such as logistics managers, supply chain analysts, procurement specialists, operations managers, and transportation coordinators. Additionally, the program provides a solid foundation for further studies, including postgraduate degrees in logistics, supply chain management, or business administration.

8. Bachelor of Arts in English

Duration: 3 years (94 credits)

The Bachelor of Arts (BA) in English at Saegis Campus helps students explore the world of language and communication. This three-year degree builds strong skills in linguistics, literature, and critical thinking, preparing graduates for a wide range of professional and academic pathways.

Program Structure

The BA in English spans three years and six semesters. Each semester combines courses from Linguistics, Literature, and Applied Linguistics. Students begin with foundational subjects, including Introduction to Linguistics, Information Technology for English, and Academic Writing.

Intermediate courses include Syntax and Semantics, Sociolinguistics, Phonetics, and Phonology. Advanced modules cover Applied Linguistics, Language Teaching Methodology, and Discourse Analysis.

The linguistics course modules introduce the scientific study of language, exploring how people learn and use language, how words and sounds form, and how meaning develops. TESL components prepare students to teach English effectively to speakers of other languages.

Uniqueness

What makes this degree unique is its balance of theory and practice. Students learn how language shapes ideas, cultures, and identities. The program connects classroom learning with real-world applications, helping students grow as thinkers, communicators, and educators.

Career Opportunities

The BA in English at Saegis Campus opens doors to many career paths. Graduates can work as teachers, editors, writers, translators, academics, or communication specialists. The program also

provides a strong foundation for postgraduate studies in English, linguistics, or related academic disciplines.

Faculty of Computing & Technology Programmes

Entry requirement: Please follow the section 02 of the Guidebook.

9. Bachelor of Information Technology

Duration: 3 years (90 Credits)

This degree program is designed to equip students with the core practical skills and theoretical knowledge required to launch a successful career in the dynamic field of IT. This program emphasizes the application of technology in business environments, preparing graduates to implement, manage, and support the IT systems that modern organizations depend on. It provides a strong foundation with a constant emphasis on solving real-world business problems through effective technological solutions.

Program Structure

The curriculum is designed for practical applications, covering essential domains including programming, web development, data communication and networking, Information security, and system administration. The streamlined structure ensures students gain hands-on experience with current tools and technologies efficiently. A key component of the final year is a practical industry-based project and a semester long mandatory internship, allowing students to consolidate their learning and gain valuable professional experience.

Internship

The internship is an integral component of the BIT curriculum, designed to provide students with hands-on experience in professional IT environments to apply their academic knowledge to real-world tasks—such as technical support, IT infrastructure management, and business application development. This direct exposure is crucial for gaining valuable career insights, developing key employability skills, and mastering the practical application of their learning in areas like systems analysis, network administration, and software development.

Career Opportunities

Graduates of the program are well-prepared for a wide array of entry-level and mid-level positions in the IT sector. They can pursue roles such as IT Support Specialist, Network Administrator, Web Developer, Database Administrator, Systems Analyst, and IT Project Coordinator. This program also provides a solid foundation for future career advancement and further specialized postgraduate studies.

10. Bachelor of Science Honours in Computer Science

Duration: 4 years (120 Credits)

This degree program is designed to cultivate the next generation of computing professionals. It provides a deep and systematic understanding of fundamental computing principles, modern technologies, and advanced programming skills. The program blends rigorous theoretical knowledge with extensive practical, hands-on experience, preparing students to design, develop, and implement innovative software solutions for complex real-world problems. The curriculum covers core areas such as software engineering, artificial intelligence, data structures, algorithms, database systems, and network security.

Program Structure

This program is structured to progressively build competence, spanning from foundational computing concepts to specialized advanced topics. With a balanced mix of core modules and elective pathways allowing students to tailor their expertise in emerging fields like Data Science, Information Security, or Artificial Intelligence. Key areas of study include Object-Oriented Programming, Web and Mobile Application Development, Machine Learning, Cloud Computing. A significant component of the final year is dedicated to a yearlong research project and a semester-long industrial internship. This ensures that students can synthesize their academic knowledge and apply it professionally.

Internship

The industrial training module is a vital element of the program, providing students with invaluable exposure to software development lifecycles and advanced computing environments in the software industry. During this placement, students engage in core computer science activities. This hands-on experience is crucial for honing professional skills in coding, debugging, and collaborative problem-solving within a technical team.

Career Opportunities

Graduates of this program are highly sought after in the global job market. They are well-prepared for a diverse range of roles including software development, data analysis, and systems architecture. Potential job titles include *Software Engineer*, *Web Developer*, *Data Scientist*, *Systems Analyst*, *Network Administrator*, and *AI Specialist*. With a strong foundation in both the theory and practice of computer science, graduates are also excellently positioned to pursue postgraduate studies and research in computing and related disciplines.

11. Bachelor of Science Honours in Software Engineering

Duration: 4 years (120 Credits)

This is a specialized four-year degree program designed to produce highly skilled software engineers capable of designing, developing, and maintaining robust, scalable, and high-quality software systems. This program places a strong emphasis on the systematic application of engineering principles to the entire software development lifecycle. Mixture of theoretical foundations and practical methodologies, preparing students to manage complex software projects from requirements analysis to deployment.

Program Structure

The program delves into key areas such as software requirements engineering, system design and architecture, software construction, testing and quality assurance, and project management. A significant focus is placed on agile methodologies and user-centric design. In the final year, students are required to undertake a substantial software engineering yearlong research project and a mandatory semester long industrial internship. These components are crucial for consolidating academic knowledge and applying engineering principles in a professional context.

Internship

The industrial internship is a core component of the program, providing indispensable experience in professional software development. This placement in the final year embeds students within leading IT companies in Sri Lanka or dedicated software engineering teams. During this period, students contribute to live projects, applying formal software engineering methodologies, tools, and collaborative practices learned throughout the program. Their involvement spans key phases of the development lifecycle.

Career Opportunities

Graduates of the program are equipped for a wide array of high-demand roles in the technology industry. They are primed for careers as *Software Engineers*, *Full-Stack Developers*, *Software Architects*, *Quality Assurance (QA) Engineers* and *Systems Analysts*. Industrial training makes them particularly valuable for roles that require building reliable, efficient, and large-scale software systems. The strong foundational knowledge also provides an excellent platform for postgraduate studies in software engineering, computer science, or related fields.

12. Bachelor of Science Honours in Information Technology

Duration: 4 years (120 Credits)

This degree program is designed to produce versatile IT professionals who can effectively manage and integrate technology to solve business challenges. This program focuses on the application of computing technologies within organizational contexts, bridging the gap between technical expertise and business needs. It provides a solid grounding in IT infrastructure, systems administration, web technologies, and data management, while emphasizing the development of practical skills to design, implement, and manage robust IT solutions that drive organizational success.

Program Structure

The curriculum covers essential areas such as networking, database management, web development, cybersecurity, cloud computing, and IT project management. Its focus is on the strategic role of IT in business, including modules on business information systems and IT governance. In the final year, students are required to complete a significant yearlong research project and a semester-long industrial internship. This hands-on experience is crucial for applying theoretical knowledge to real-world business and IT environments.

Internship

Industrial internships provide students with essential exposure to professional IT environments. Typically, the internship places students within the IT industry. They would gain hands-on experience in areas such as network administration, systems support, database management, and IT service operations, applying industry-standard tools. This practical engagement is crucial for developing technical proficiency, problem-solving skills, and a deeper understanding of IT infrastructure management.

Career Opportunities

Graduates of this program are prepared for a wide range of in-demand careers that support and manage technology within organizations. Potential roles include *IT Manager*, *Systems Administrator*, *Network Engineer*, *Database Administrator*, *IT Support Specialist*, *Web Developer*, and *Business Analyst*. The strong foundational knowledge also provides an excellent platform for postgraduate studies in information technology, business administration, or related fields.

5.10 Degree Programmes Offered by ESOFI UNI (PVT) LTD

BACHELOR OF INFORMATION TECHNOLOGY HONOURS DEGREE – BIT (Honours)

Medium of Instructions: English

Duration: 4 Years (124 Credits)

Program Structure:

The Bachelor of Information Technology Honours degree at ESOFI UNI (ESU) is designed to provide a balanced blend of theory and practical application, preparing students to thrive in an ever-evolving technological landscape where computer technology continues to influence every sphere of life. The curriculum was developed based on undergraduate curriculum guidelines for five defined sub disciplines of computing of Association for Computing Machinery (ACM), along with leading professional and scientific computing societies around the world including Institute of Electrical and Electronics Engineers (IEEE), Institute of Electrical and Electronics Engineers Computer Society (IEEE CS), and aligned with the guidelines of Sri Lanka Qualifications Framework (SLQF).

With the rapid advancement of emerging technologies expected to shape the future, the BIT Hons) curriculum at ESU equips students for lifelong learning fostering not only a strong foundation in theoretical aspects of IT but also essential soft skills such as leadership, communication, entrepreneurship, and presentation. These elements are integrated as key components of the undergraduate programme to produce well-rounded IT professionals. In the first year, students acquire a solid foundation in communication, information technology, computing, and mathematics, establishing the basis for their academic journey. The second year builds upon these fundamentals through more advanced core modules, further strengthening students' theoretical knowledge and practical skills. The third year emphasizes specialization;

Software Engineering, Information Systems Security, Computer Networks, Robotics and Smart Systems enhancing technical competence in selected areas through individual projects and elective

modules that address real-world challenges within their chosen fields. At the final year, students deepen their expertise by engaging in advanced core modules, ensuring a comprehensive and in-depth understanding of their area of specialization.

Career Pathways and Opportunities

Graduates of the programme are well-prepared for diverse career paths across sectors such as technology, finance, healthcare, education, and government.

The BIT (Hons) programme is designed to prepare students for a wide range of professional careers, including Software Engineer, Full Stack Developer (Web Designer/Web Programmer), Database Administrator, Cloud Solution Architect, UI/UX Engineer, Quality Assurance Engineer, Network Administrator, System Administrator, Dev Ops engineer, Network Engineer, and many other related roles in the field of IT. To provide high-quality industry exposure for the students, ESU has entered into Memorandums of Understanding (MOUs) with the leading companies: Virtusa, John Keells IT, Xiteb, HCL, OreIT, Azend Technologies (Pvt) Ltd, and Cloud Solution International (Pvt) Ltd.

Prospective candidates passionate about innovation, problem-solving, and the transformative power of technology will find ESU the perfect place to pursue this degree and prepare for a rewarding, future-ready career.

BACHELOR OF BUSINESS MANAGEMENT (HONOURS) DEGREE

Program Overview

The Bachelor of Business Management (Honours) is a four-year undergraduate degree (SLQF Level 6) comprising 120 credits and delivered entirely in English medium. The programme is designed to prepare graduates for professional careers in the modern business environment by developing knowledge, practical skills, attitudes, and a professional mindset aligned with the Sri Lanka Qualifications Framework (SLQF). Teaching incorporates case studies, blended learning, business simulations, project-based learning, and technology-enhanced instruction to ensure graduates are industry-ready. Students progressively build their competencies through foundational business studies in the first year, advanced business functions in the second year, strategic and specialized business disciplines in the third year, and research, internship, and elective specializations in the final year.

Internship / Industrial Training Opportunities

The programme includes a compulsory Business Internship in the final semester carrying 5 academic credits and 75 contact hours. The internship provides students with structured workplace

exposure, allowing them to apply classroom knowledge in real organizational settings while developing professional competencies, workplace ethics, teamwork, leadership, and problem-solving skills. It complements the dissertation by integrating academic learning with industry practice and enhances graduate employability.

Career Prospects

Graduates of the Bachelor of Business Management (Honours) programme are equipped for careers across diverse industries in both local and international organizations. The multidisciplinary curriculum, strategic management focus, digital business competencies, internship experience, and research training prepare graduates for positions such as:

- Management Trainee
- Business Executive
- Marketing Executive/Manager
- Human Resource Executive
- Operations Executive
- Supply Chain & Logistics Executive
- Financial or Business Analyst
- Project Coordinator/Project Manager
- Business Development Executive
- Digital Business Executive
- Brand Executive
- Entrepreneur/Business Owner

5.11 Degree Programmes Offered by Institute of Chemistry Ceylon (ICHEM)

1. Bachelor of Science (Hon) Chemical Science

The Institute of Chemistry Ceylon, incorporated by the Act of Parliament No.15 of 1972, is a Government approved charity and a professional body for the general advancement of Chemical Sciences and the practice of Chemistry in Sri Lanka. It is the successor to the Chemical Society of Ceylon founded in 1941. Both the Chemical Society and Institute of Chemistry Ceylon are among the oldest scientific bodies in Sri Lanka. The Bachelor of Science Honors (BSc Hons) degree in

Chemical Science is a four-year full-time programme designed as per the Sri Lanka Qualification Framework (SLQF) Level 6, to provide a comprehensive education in Chemistry to the undergraduates enrolled in the programme. The main objectives of this degree program are (1) to bring economic benefits and sustainable development to the country through manufacturing and value addition and (2) to contribute to global research in chemical science. The programme is designed to include a subsidiary management component. We believe that the unique combination of chemical science and management will support students to develop into competent individuals in the competitive job market. To the best of our knowledge, the Institute of Chemistry Ceylon is the only education fraternity offering this subject combination in South Asia. We are focused on producing Chemists equipped with sharp managerial skills with a strong background in Chemistry.

Structure of the Programme

In the first two years, students will be offered fundamental and intermediate courses related to analytical chemistry, biochemistry, inorganic chemistry, organic chemistry and physical chemistry. Even though the essence of the programme is in Chemistry, students are required to complete course units in subjects such as mathematics, biology, physics, electronics and statistics in order to obtain a broad-base education. Moreover, knowledge gained in these subject areas would help undergraduates understand the more advanced concepts in chemistry and advanced management course units offered in the third and fourth years. While following these compulsory course units, students have the option to select industry-related, interdisciplinary and applied chemistry optional course units as well. The optional subjects are customized to impart essential knowledge that will aid a chemist to thrive in a setting where chemistry is in action. Having obtained strong practical knowledge with substantial hands-on experience in all areas of Chemistry during the first three years of the degree, in their final year, students are required to complete a research project, where they apply the knowledge gained in practical situations. Through this process, our undergraduates would be exposed to research methodologies and gain an understanding of research techniques, which will assist them to improve their rational & critical thinking, and proficiency as chemists. Upon completion of the four-year BSc degree programme, the graduands of the Institute are qualified to join universities as academics; continue studies toward masters or doctoral degrees in chemistry-related disciplines; or join state/private sector institutions as chemists/quality control personnel/managers.

5.12 Degree Programmes Offered By International College of Business and Technology Ltd. (ICBT)

1. Bachelor of Business Management Honors

Programme Overview

The Bachelor of Business Management (Hons) offered by the International College of Business and Technology (ICBT) is designed to develop future-ready business professionals, leaders, and entrepreneurs capable of succeeding in dynamic local and global business environments. The programme provides a comprehensive understanding of contemporary business practices while developing analytical, leadership, communication, and entrepreneurial capabilities.

Students gain a strong foundation in core business disciplines together with practical exposure to real-world organizational challenges through case studies, research activities, and industrial training. The programme aims to cultivate ethical and socially responsible professionals capable of driving innovation, making strategic decisions, and contributing to organizational growth and sustainability.

The degree is modular in design and consists of four academic years with 39 compulsory modules, including Industrial Training and a Research Thesis. The programme is delivered in English medium with continuous academic and language support provided to students throughout their studies.

Core Subjects

The programme covers key and contemporary business disciplines including Management, Marketing, Human Resource Management, Financial Management, Organizational Behaviour, Operations Management, Supply Chain Management, Management Information Systems, E-Business, Entrepreneurship, International Business, Strategic Management, Global Business Strategy, Leadership Development, Change Management, and Business Research and Analytical Decision-Making.

Students develop critical thinking, problem-solving, teamwork, leadership, communication, and decision-making skills that are highly valued by employers.

Internship / Industrial Training Opportunities

A key feature of the programme is the six-month Industrial Training placement undertaken during the final year. This internship provides students with valuable workplace experience, professional networking opportunities, and practical exposure to contemporary business operations.

Students are encouraged to apply classroom knowledge in real organizational settings while developing professional competencies, workplace ethics, and industry-specific skills. The Industrial Training component, together with the Research Thesis, enhances students' analytical and problem-solving capabilities, preparing them for successful careers in business and management.

Career Prospects

Graduates of the Bachelor of Business Management (Hons) programme are well-prepared for diverse career opportunities in both public and private sector organizations. Career opportunities include Management Trainee, Business Analyst, Business Development Executive, Marketing or Brand Executive, Human Resource Executive, Operations Executive, Project Coordinator, and Entrepreneur.

The programme also provides a strong foundation for postgraduate studies and professional development through qualifications such as Master of Business Administration (MBA), MSc programmes in Management, Marketing and Human Resource Management, MPhil degrees, and other recognized professional certifications.

2. Bachelor of Science Honours in Software Engineering

Program Description

The programme equips students with the knowledge and practical skills to analyse, design, develop, test, deploy, and maintain high-quality software systems. It prepares graduates to create innovative, scalable, and secure software solutions that meet the growing demands of modern industries and support digital transformation.

Graduate Skills and Competencies

Students develop expertise in programming, software engineering methodologies, data structures, databases, web and mobile application development, cloud computing, DevOps, cybersecurity, software testing, and software architecture. They gain a comprehensive understanding of the software development life cycle and learn to apply industry-standard tools and technologies.

The programme enhances analytical thinking, problem-solving, teamwork, communication, project management, and ethical decision-making through laboratory work, collaborative projects, and industry-oriented applications. Students also develop research capabilities by investigating emerging

software engineering practices and technologies, including artificial intelligence, cloud-native applications, software security, and intelligent systems. By integrating theoretical knowledge, practical experience, research, and industry exposure, the programme prepares graduates to become competent and globally competitive software engineering professionals.

Internship

A compulsory six-month industrial internship provides hands-on experience in professional software development environments, enabling students to apply academic knowledge while strengthening technical, professional, and workplace skills.

Career Opportunities

Graduates can pursue careers as Software Engineers, Full-Stack, Web, Mobile and Backend Developers, Software Architects, DevOps and Cloud Engineers, Database Developers, QA Engineers, Systems Analysts, Technical Consultants, and Software Project Coordinators, with opportunities for specialization in Artificial Intelligence, Data Science, Cybersecurity, Cloud Computing, IoT, and Software Architecture.

3. Bachelor of Science (Honours) Information Technology in Artificial Intelligence

Program Description

The programme equips students with the theoretical knowledge, technical competencies, and practical skills required to design, develop, and deploy intelligent systems that solve complex real-world problems. It prepares graduates to develop innovative AI-driven solutions that support digital transformation across industries including healthcare, finance, manufacturing, education, transportation, and business.

Graduate Skills and Competencies

Students develop expertise in programming, software engineering, machine learning, deep learning, data mining, natural language processing, computer vision, intelligent systems, and modern AI frameworks. The curriculum also strengthens mathematical and computational foundations, enabling students to build, evaluate, and deploy AI solutions.

The programme enhances analytical thinking, problem-solving, data analysis, and decision-making skills through laboratory work, AI application development, machine learning projects, intelligent automation, robotics applications, and industry-focused case studies. Students also develop research

capabilities by investigating emerging AI technologies, evaluating intelligent systems, and addressing ethical and societal implications of Artificial Intelligence. By integrating theoretical knowledge, practical experience, research, and industry exposure, the programme prepares graduates to become globally competitive AI professionals capable of developing intelligent solutions for diverse organizational and societal challenges.

Internship

A compulsory six-month industrial internship provides hands-on experience in professional AI environments, enabling students to apply academic knowledge while strengthening technical, teamwork, communication, and workplace skills.

Career Opportunities

Graduates can pursue careers as AI Engineers, Machine Learning Engineers, Data Scientists, Generative AI Engineers, Prompt Engineers, AI Software Developers, Natural Language Processing Engineers, Computer Vision Engineers, Robotics Engineers, AI Consultants, Business Intelligence Analysts, and MLOps Engineers. The programme also provides a strong foundation for postgraduate studies and research in Artificial Intelligence and related disciplines.

4. Bachelor of Science (Honours) Information Technology in Cyber Security

Program Description

The programme equips students with the theoretical knowledge, technical competencies, and practical skills required to protect computer systems, networks, applications, and digital assets from cyber threats. It prepares graduates to safeguard organizational infrastructure, ensure information confidentiality, integrity, and availability, and address the growing demand for cyber security professionals across industries.

Graduate Skills and Competencies

Students develop expertise in network security, cryptography, cloud computing, Internet of Things (IoT) security, digital forensics, systems security, secure software development, and cyber defence techniques. The curriculum strengthens analytical and problem-solving skills, enabling students to identify vulnerabilities, assess risks, implement security controls, and develop strategies to prevent and mitigate cyber threats.

Practical learning is emphasized through laboratory work, ethical hacking, penetration testing, incident response, threat assessment, and industry-oriented projects. Students also develop research capabilities by investigating emerging cyber security technologies, analysing evolving threats, and evaluating innovative security solutions while considering ethical and professional responsibilities. By integrating theoretical knowledge, practical experience, research, and industry exposure, the programme prepares graduates to become globally competitive cyber security professionals capable of designing, implementing, and managing secure digital infrastructures.

Internship

A compulsory six-month industrial internship provides hands-on experience in professional cyber security environments, enabling students to apply academic knowledge while strengthening technical, communication, teamwork, ethical, and workplace skills.

Career Opportunities

Graduates can pursue careers as Cyber Security Analysts, Information Security Managers, Security Architects, Digital Forensics Investigators, Network Security Engineers, Information Assurance Engineers, IT Auditors, Security Administrators, Ethical Hackers, Cloud Security Specialists, and Application Security Engineers. The programme also provides a strong foundation for postgraduate studies and research in Cyber Security and related disciplines.

5. Bachelor of Science (Honors) Information Technology in Data Science

Program Description

The programme equips students with the knowledge and practical skills required to collect, manage, analyse, visualize, and interpret data to support informed decision-making and solve complex organizational problems. It prepares graduates to transform large volumes of data into valuable business intelligence using modern data science techniques and technologies.

Graduate Skills and Competencies

Students develop expertise in programming using Python, R, and SQL, together with machine learning, database management, blockchain technologies, data visualization, data analytics, and predictive modelling. The curriculum strengthens analytical thinking, statistical reasoning, and

problem-solving skills, enabling students to interpret complex datasets, identify trends, build predictive models, and develop innovative data-driven solutions.

Practical learning is emphasized through laboratory sessions, industry-oriented projects, data visualization exercises, blockchain applications, and analytics case studies. Students also develop research capabilities by investigating emerging data science methodologies, evaluating advanced analytical techniques, and addressing real-world data challenges while keeping pace with evolving technologies and industry best practices. By integrating theoretical knowledge, practical experience, research, and industry exposure, the programme prepares graduates to become globally competitive data science professionals capable of delivering intelligent, data-driven solutions across diverse industries.

Internship

A compulsory six-month industrial internship provides hands-on experience in professional data science environments, enabling students to apply academic knowledge while strengthening technical, communication, teamwork, and workplace skills.

Career Opportunities

Graduates can pursue careers as Data Scientists, Data Analysts, Big Data Engineers, Machine Learning Engineers, Business Intelligence Analysts, Data Architects, Database Administrators, Business Analytics Consultants, Big Data Application Developers, Software Engineers, and Research Scientists in Data Science. The programme also provides a strong foundation for postgraduate studies and research in Data Science and related disciplines.

5.13 Degree Programmes Offered by Benedict XVI Catholic International Institute of Higher Education (BCI)

School of Business

The School of Business at BCI offers a broad range of career-focused and innovative degree programmes in Business Management, Accounting and Finance, Marketing Management, and Human Resource Management. Our goal is to ensure that students acquire the skills demanded by the 21st-century labour force. With an innovative learning and teaching environment, students will be supported in achieving their career ambitions. Our experienced staff are dedicated to delivering high-quality education, using their expertise to help students reach their full potential.

1. Bachelor of Business Management Honours BBM Hons

Programme Structure

This degree programme is designed as four academic years, which consists of eight (08) semesters. Each year consists of two (2) semesters. To be eligible for the degree a student should obtain hundred and twenty (120) credits including ninety (90) credits in first three years and thirty (30) credits in year 4.

The degree programme follows the “two plus two” programme structure. Therefore, all undergraduate students enrolled in the School of Business are required to follow a common programme during Level 1 (first year), and Level 2 (second year). The common programme intends to provide core business knowledge by teaching basic concepts in all functional areas of business management.

During Level 3 (third year), and Level 4 (fourth year) students will be able to earn the Bachelor of Business Management General degree and the Bachelor of Business Management Honours degree respectively.

Core Subjects

Management for Business, Information Technology for Business, Cost and Management Accounting, Business Statistics, Soft Skills Development, Strategic Management, Research Methodology, Entrepreneurship, Computer Based Data Analysis and many more subjects.

Internship

A well-designed 'Industrial Training' component has been included, where each student will undergo an industrial training in reputed companies and organizations in the public and private sector for a specific period of time (preferably minimum 6 months), which will be guided by an academic staff member internally with the support of an external professional from the relevant industry.

Career opportunities

This programme is best suited for those who expect to be employed in a managerial role in a business environment. Career opportunities include Consultant, Business Executive, Manager, Business Development Executive, Business Coordinator, Entrepreneurs, Bankers, Research Executive or Academic Lecturer.

2. Bachelor of Business Management Honours in Accounting and Finance

BBM Hons (Accounting and Finance)

Programme Structure

The Bachelor of Business Management Honours in Accounting and Finance degree programme is organized into four academic years, which consists of eight (08) semesters. Each year consists of two(2) semesters. To be eligible for the degree a student should obtain hundred and twenty (120) credits including ninety (90) credits in first three years and thirty (30) credits in year 4.

The degree programme follows the "two plus two" programme structure. Therefore, all undergraduate students enrolled in the School of Business are required to follow a common programme during Level 1 (first year), and Level 2 (second year). The common programme intends to provide core business knowledge by teaching basic concepts in all functional areas of business management.

During Level 3 (third year), and Level 4 (fourth year) students will be able to earn the Bachelor of Business Management General degree and the Bachelor of Business Management Honours in Accounting and Finance degree respectively relevant to the field of their specialization.

Core Subjects

Macroeconomics, Business Information System, Operations Management, Advanced Financial Accounting, Corporate Finance, Computer Based Accounting, Taxation, Strategic Management Accounting etc.

Internship

A well-designed 'Industrial Training' component has been included where each student will undergo an industrial training in reputed companies and organizations in the public and private sector for a specific period of time (preferably minimum 6 months), and which will be guided by an academic staff member internally with the support of an external professional from the relevant industry.

Career opportunities

Financial Accountant (specializing in auditing, taxes, or consulting), Corporate or Governmental Financial and Investments Manager, Management Accountant, Business Valuation, Financial Analyst, Tax Specialist, Budget Analyst, Insurance Analyst, Financial Forensics and Financial Planner etc.

School of Computing

The School of Computing offers a broad range of career-focused innovative programmes in the disciplines of Information Technology / Software Engineering / Computing etc. The following degree programmes are offered by the School of Computing.

1. Bachelor of Science Honours in Information Technology BSc Hons (IT)

Programme Structure

The Bachelor of Science Honours in Information Technology degree Programme is organized into four academic years: Year 1, Year 2, Year 3 and Year 4. Each Year consists of 2 semesters, and the duration of a semester is 15 weeks. After 15 weeks of studying, a study leave period is provided. The study programme is designed with 129 credits, including elective subject modules.

Internship

The programme includes industrial training / internship training for a period of six months in Year 3. The internship carries a weight of six(6) credits.

Core Subjects

The degree consists of core subjects such as Introduction to Computer Systems, Fundamentals of Programming, Ethical & Professional Issues in Computing, Computer Architecture and Organization, Big Data Analytics, Advanced Database Systems, Data Mining & Data Warehousing, Mobile Application Development, Introduction to IoT, Cyber Attacks and Detection etc.

In addition, a group software project carrying three(3) credits, an industrial training carrying six credits and a one-year full time individual research project carrying eight(8) credits have also been included.

Career opportunities

Data Scientists, Software Engineers, IT Educationists, Web Developers, IT Managers, Software Developers, Software Architects, Systems and Database Administrators, Information Security Analysts, Computer Analyst and many more opportunities.

2. Bachelor of Science Honours in Software Engineering BSc Hons (Software Engineering) Programme Structure

The Bachelor of Science Honours in Software Engineering degree Programme is organized into four academic years: Year 1, Year 2, Year 3 and Year 4. Each Year consists of two (2) semesters, and the duration of a semester is 15 weeks. After 15 weeks of studying, a study leave period is provided. The study programme consists of 131 credits, inclusive of elective subject modules.

Internship and Research Project

The programme includes industrial training for a six (6) month period in Year 3 with a Credit value of six (6). Further the study programme includes a one-year full time individual research project carrying a credit value of eight (8).

Core Subjects

Mathematics for Software for Engineering, Object-Oriented Analysis and Design, Web Programming, Mobile Application Development, Software Architecture & Design Patterns, Enterprise Application Development, Human Computer Interaction, Applied Machine Learning, Distributed Systems and Cloud Computing, Software Evolution and Maintenance etc.

Career opportunities

Software Engineers, Solution Engineer, Software Architects, Games Developers, Software Quality Assurance Engineers, Mobile Application Engineers, Computer Application Engineers and many more.

School of Education

1. Bachelor of Education Honours in Primary Education BEd Hons (Primary Education)

The curriculum of the Bachelor of Education Honours in Primary Education Degree has been designed to meet the requirement of SLQF Level 6. Therefore, all the elements of SLQF Level descriptors are applied to the degree. The four-year study programme consists of 122 credits, and it includes professional and academic studies, and teaching practice.

Core Subjects

The curriculum is divided into the following areas of comprising of the following modules;

a) Professional Studies

Philosophical Foundations of Education, Child development and learning, Primary school curriculum, Pedagogical strategies in primary classroom, Comparative and International Education etc.

b) Curriculum Studies

Curriculum studies - Practicum – Sinhala / Curriculum studies - Practicum – Tamil,
Curriculum studies - Practicum English / Science / Mathematics / Environmental related
Activities / Aesthetic & Creative Arts / Health Science and Physical Education / Religion
etc.

c) Foundation of Learning

Soft Skills, ICT and Media Skills, Study Skills, History

d) Optional Elements / Electives

Computer technology for learning and teaching, Organizational Behaviour, Child and Early
childhood care, Introduction to AI, Educational Management and School Organization.

e) Research**f) Professional Development and School Experience**

- 20 days of Teaching Practicum conducted in the 2nd Year 2nd Semester
- Internship period of 6 months in the 4th Year 2nd Semester

Career opportunities

Graduates from this programme typically find careers as Primary School Teachers, Education Assistants, Curriculum Planners, Pedagogy Leaders, Distance Education Teachers, and Learning Enhancement Teachers.

2. Bachelor of Education Honours in Early Childhood Education**BEd Hons (Early Childhood Education)**

The curriculum of the Bachelor of Education Honours in Early Childhood Education degree has been designed to meet the requirement of SLQF Level 6. Therefore, all the elements of SLQF Level descriptors are applied to the degree. The four-year study programme consists of 127 credits, and it includes professional and academic studies, and teaching practice.

Core Subjects

The curriculum is divided into the following areas of comprising of the following modules;

a) Professional Studies

Philosophical perspectives on Early Childhood Education & Care, Child growth and development, Counselling for children, Education of children with special educational needs, Research in Early Childhood Education etc.

b) Curriculum Studies

Language Development in Early Childhood Education, Technology for Young Children Curriculum studies- Practicum Children's Literature/Aesthetic & Creative Arts, Children's Health, Nutrition and Safety etc.

c) Foundation of Learning

Literacy – Language studies [English/Sinhala/Tamil], ICT and Media Skills

d) Common and Electives

Common Subjects: Religion & Moral Education, Citizenship Education, History Electives: Computer technology for learning and teaching, Graphic Design for Young Children, Child and Early childhood care, Music for Young Children, Folklore and Modern Storytelling for Young Children.

e) Project and the Research studies

f) Professional Development and School Experience

- 10 days of teaching practice – 2nd Year 2nd Semester
- 10 days of teaching practice – 3rd Year 2nd Semester
- Internship period – 4th Year (7th & 8th Semester)

Career opportunities

Pre-school teacher – Semi Government/ Private/ International Preschools (Local or International), Kindergarten & Elementary School Teacher, Childcare Center Director, Special Education Teacher, Administrative positions in Early Childhood sectors, Lecturers, Academic Coordinators Ability to open a pre-school

SCHOOL OF PSYCHOLOGY

Bachelor of Science Honours in Counselling Psychology

BSc Hons (Counselling Psychology)

Programme Structure

The degree programme is organized into four (4) academic years, which consists of eight (08) semesters. Two semesters per year. To be eligible for the degree a student should obtain hundred and twenty (120) credits including ninety (90) credits in first three years and thirty (30) credits in year 4.

The curriculum of the BSc Honours in Counselling Psychology degree programme is divided into areas of study as Psychology, Counselling, Counselling Psychology, IT and English

Core Subjects

Ethics in Counselling, Biological Psychology, Development Psychology (Child & Adolescence Psychology), Addiction Psychology and Counselling, Therapeutic Psychology, Psychology of Personality Development, Advanced Counselling Skills, Career Counselling, Statistical Methods in Psychology, Positive Psychology, Psychosocial Support, Family Counselling, Mental Health and Wellbeing, School Counselling, Rehabilitation Counselling, Trauma Counselling, Practice and Supervision of Counselling Skills etc.

The Dissertation module is the continuation of the Research Methods I and II and it has been allocated the highest number of academic credit hours considering its importance and weight of the academic work included.

Internship

The Internship includes undertaking supervised field placement at a related work setting and attending seminars on professional development. During the fieldwork placement the students are expected to immerse themselves in a site that provides mental health and counselling services.

Career opportunities

Students who have completed a BSc Hons in Counselling Psychology have a range of career opportunities available to them. Student Support or Guidance Roles, Community Outreach Worker, Researcher or Academic, Administrative Roles in Healthcare or Social Services, Rehabilitation Support Worker and many more.

What the student can expect from degrees offered by BCI?

Degree programmes offered at BCI will focus on;

- Industry Partnerships to help students develop career focused, community responsive education and training.
- Delivering a comprehensive range of credentials which span into many fields.
- Effective learning pathways to help students build on their credentials while recognizing previous learning.
- Promotion of Innovation and Entrepreneurship through the unique blend of theoretical, and applied, learning, including work experience and multiple opportunities for experiential learning and entrepreneurship.

BCI is committed to offer the highest quality of education within an innovative learning and teaching environment for all the students who enroll in any degree programme. Moreover, has links with some renowned and global industry partners so that the students will have hands on experience of what they learn in the lecture room. Such a learning experience will ensure their education is up to date and their career is future-proofed.

5.14 Degree Programmes Offered By Nagananda International Institute for Buddhist Studies (NIIBS Campus)

Bachelor of Science (Honours) in Information Technology

The Bachelor of Science (Honours) in Information Technology programme conducted by the Faculty of Computing & Information Technology, NIIBS, is an approved degree under the Ministry of Education of Sri Lanka and recognized by the University Grants Commission (UGC). The programme is designed to produce technically skilled graduates with strong academic and professional competencies who can meet the growing demand for IT professionals in local and international markets while integrating ethical and cultural values promoted by the Buddhist environment of NIIBS.

Programme Structure

The curriculum is structured over four academic years, progressively developing students' knowledge and skills in key IT domains such as software engineering, database management, web and mobile application development, data analytics, cybersecurity, artificial intelligence, and project management. The programme comprises both core and elective modules, enabling students to specialize in emerging technologies and modern industry practices.

In addition to classroom learning, students engage in practical laboratory sessions, group projects, research, and industrial training to enhance their technical expertise and employability skills. Each student is required to complete 121 credits over the duration of the programme.

Research Project & Internship

During the final year, students undergo an industrial placement, providing hands-on experience within the ICT sector. This internship bridges academic learning with real-world applications, ensuring graduates are industry-ready and familiar with professional environments. Evaluation includes supervisor feedback, internship report, and oral examination, which assesses presentation skills, technical knowledge, and business understanding. Students also complete a one-year research project under the supervision of an academic supervisors, encouraging innovation and analytical thinking.

Graduate Opportunities

Graduates of the BSc (Hons) in IT programme are well-prepared for a variety of career paths in both the local and global technology industries. Career options include:

- Software Engineer / Web Developer
- Database Administrator
- Network Engineer / Systems Analyst
- Cybersecurity Specialist
- AI Engineer / Data Analyst
- IT Project Manager
- Business Analyst / ERP Consultant
- IT Lecturer or Researcher

The programme also provides a strong foundation for postgraduate studies in information technology and related disciplines.

5.15 Degree Programmes Offered By Business Management School (BMS)

Degree Programmes Offered by Business Management School (BMS)

Bachelor of Business Management (Honours)

1. Background

BMS Campus proudly celebrates 25 years of excellence in delivering high-quality education and clear progression pathways to global employment opportunities, in collaboration with leading international universities in the UK, Australia, and New Zealand. BMS has built an unparalleled reputation for academic and professional quality across all its services and has received commendations from students, parents, and international partner institutions. Currently Our Alumni holds key Positions in Multinational Companies, Lead Successful start-ups, and contribute meaningfully to society, testifying to the institutions lasting impact.

2. Programme Structure

The **Bachelor of Business Management (Honours)** degree programme, aligned with the **Sri Lanka Qualifications Framework (SLQF) Level 6**, offers comprehensive coverage of all key areas in management studies and awards 120 credits over four (4) years (Hons) and Three (3) Years as well. This programme provides students with a deep understanding of modern business practices, strategic decision-making, and effective management principles—equipping them to excel in a wide range of organisational settings.

With a well-structured and industry-relevant curriculum, students gain in-depth knowledge and hands-on skills across diverse business disciplines, including management, human resources, organizational behavior, strategic management, leadership, marketing, international business, finance, accounting, and the contemporary business environment. The programme prepares students to make informed decisions, manage resources efficiently, and contribute meaningfully to organizational growth and success. A key feature of the programme is the **final-year research project**, which develops students' analytical thinking, problem-solving, and academic writing skills while allowing them to explore real-world business challenges. In addition, the **six-month Business Internship** provides valuable professional experience, exposing students to *global jobs for local graduates* and *local jobs with global knowledge*.

3. Graduate Opportunities

BMS Campus operates a dedicated graduate job search platform — **graduatejob.lk** — connecting students directly with leading employers who are part of the BMS career network. The **Bachelor of Business Management (Honours)** degree at BMS Campus is more than an academic qualification. At BMS, every student is empowered with a globally recognized degree, real-world industry exposure, and personalized career guidance that ensures a seamless transition from classroom to corporate life. Choosing BMS means becoming part of a vibrant academic community that connects education with real-world success and global career growth.

SECTION 6

Non State Higher Education Institutes under IFSL S

1. SLIIT - www.sliit.lk
2. NSBM - www.nsbm.ac.lk
3. CINEC - www.cinec.edu
4. SIBA - <https://siba.edu.lk/>
5. ICASL - www.casrilanka.com
6. HORIZON - www.horizoncampus.edu.lk
7. KIU - <https://kiu.ac.lk/>
8. SLTC - www.sltc.ac.lk
9. SAEGIS - www.saegis.ac.lk
10. ESOFIT - www.esoft.lk
11. ICHEM - www.ichem.lk
12. ICBT - www.icbtcampus.edu.lk
13. BCI - www.bci.lk
14. NIIBS - <https://niibs.lk/>
15. BMS - www.bms.lk
16. LYC - www.lyceumcampus.lk