

**GRANTING SCHOLARSHIPS UNDER GOVERNMENT OF SRI LANKA PRESIDENTIAL
SCHOLARSHIPS PROGRAM FOR FOREIGN STUDENTS – 2016/17**

Government of Sri Lanka Presidential Scholarships programme for Foreign Students implemented by the Ministry of Higher Education and Highways has been in operation for six years. That provides scholarships annually to foreign students from identified countries. It is hoped that this would bring about stronger educational and cultural ties with friendly nations. This scholarship scheme offers international students a chance to enroll themselves in undergraduate programs conducted by some state universities in Sri Lanka. We are sure that the scholarship winners will be exposed to an environment with academic excellence, culture of hospitality in Asian setting and enticing climatic conditions.

STUDY PROGRAMS

01. University of Colombo

Faculty	Degree Program	Duration (Years)	Required Subject Combination
Arts	BA In English	4	G.C.E. A/L (Sri Lanka / London) examination or any other equivalent examination in relevant stream
Law	Bachelor of Law	4	Any three subjects from Accounting/ Geography / Business Statistics/Logic and Scientific Method / Physics / Communication and Media Studies / Elements of Political Science /Biology / History /Chemistry / Mathematics / Combined Mathematics/Information and Communication Technology/ Agricultural Science/Higher Mathematics/Business Studies/Economics.
Science	BSc in Biological Science	3	Biology; Chemistry and Agricultural Science/Higher/Mathematics/Mathematics/Combined Mathematics/Physics
	BSc in Biological Science (Special)	4	
	BSc in Physical Science	3	Combined Mathematics / Higher Mathematics ; Chemistry /Physics and Agricultural Science/Biology
	BSc in Physical Science (Special)	4	
	BSc in Molecular Biology and Biochemistry	3	Biology; Chemistry; Physics
	BSc in Molecular Biology and Biochemistry (Special)	4	

Management	BBA (Special)	4	Business Studies, Economics and Accounting or at least two subjects and the third subject from Agricultural Science / German / Elements of Political Science / Logic and Scientific Method/Information and Communication Technology / Geography/Combined Mathematics / English/French / Business Statics/History / Physics
	BBA In Finance (Special)		
	BBA in HRM (Special)		
	BBA in Marketing (Special)		
	BBA in Accounting (Special)		
	BBA in Business Economics(Special)		
	BBA in International Business (Special)		
	BBA in Management and Organizational Studies (Special)		

02. University of Moratuwa

Faculty	Degree Program	Duration (Years)	Required Subject Combination
Faculty of Architecture	BSc in Quantity Surveying	4	At least one subject from Combined Mathematics /Higher Mathematics and the other subjects from the Accounting / Economics /Business Statistics /Business Studies /Physics / Chemistry/Information & Communication Technology
	BSc in Town & Country Planning	4	At least two subject from Accounting Agricultural Science/Biology/Business studies / Business Statistics/Chemistry / Combined Mathematics /Economics / Element of Political Science/ Geography/ Higher Mathematics/Logic & Scientific method/Mathematics /Physics/ Information & Communication Technology
	BSc in Facilities Management	4	Combined Mathematics or Accounting and in two subject from Business Statistics / Higher Mathematics /Information & Communication Technology/Physics/Chemistry/Business Studies/Economics
	Bachelors of Architecture	5	At least one subject from the Art / Geography /Higher Mathematics /Combined Mathematics /Chemistry / Biology/Physics

Faculty of Information Technology	BSc in Information Technology & Management	4	At least a Credit (C) pass in Higher Mathematics/Combined Mathematics / Mathematics/Physics.
Faculty of Business	Bachelor of Business Science Honours Degree	4	At least a ordinary (5) pass Physical Science stream or Commerce stream at the G. C. E. (A/L) Examination (Sri Lanka / London) examination or any other equivalent examination in relevant stream

03. University of Peradeniya

Faculty	Degree Program	Duration (Years)	Required Subject Combination /Eligibility Requirements
Arts	BA in English	4	G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination in relevant stream
Law	Bachelors of Law	4	Any three subjects from Accounting/Geography/Business Statics/Logic and Scientific Method /Physics /Communication and Media Studies/Elements of Political Science /Biology/History/Chemistry/Mathematics/Combined Mathematics/Information and Communication Technology/ Agricultural Science/Higher Mathematics/Business Studies/Economics
Management	BBA in Operations Management (Special)	4	Business Studies, Economics and Accounting or at least two subjects and the third subject from Agricultural Science / German / Elements of Political Science /Logic and Scientific Method/Information and Communication Technology / Geography/Combined Mathematics / English/French / Business Statics/History / Physics
	BBA in Finance and Management(Special)		
	BBA in Marketing (Special)		
	BBA in HRM (Special)		
Agriculture	BSc in Agricultural Technology and Management(Special)	4	Chemistry; Physics and Biology or Chemistry, Physics/Mathematics ;Biology /Agricultural Science or Chemistry; Biology; Agricultural Science/Mathematics

	BSc in Food Science and Technology(Special)	4	Chemistry; Physics and Biology
	BSc in Animal Science and Fisheries(Special)	4	Chemistry; Biology and Physics or Agricultural Science
Allied Health Science	BSc in Radiography	3	Physics; Chemistry; Biology
Science	BSc in Biological Science	3	Biology; Chemistry and Agricultural Science/Higher Mathematics/Mathematics/Combined Mathematics/Physics
	BSc In Biological Science(Special)	4	

04. University of Sri Jayewardenepura

Faculty	Degree Program	Duration (Years)	Required Subject Combination /Eligibility Requirements
Arts	Bachelors of Arts in Pali and Buddhist Philosophy	3	G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination in relevant stream
Applied Sciences	BSc in Food Science & Technology	4	Chemistry ;Physics and Biology
Applied Sciences	BSc. In Physics and ICT	3	Passes in combined Mathematics, Physics, and information and Communication Technology at the GCE A/L (Sri Lanka, London)
Management Studies & Commerce	BSc in Accounting (Special)	4	Business Studies, Economics and Accounting or at least two subjects and the third subject from Agricultural Science / German / Elements of Political Science /Logic and Scientific Method/Information and Communication Technology / Geography/Combined Mathematics / English/French / Business Statics/History / Physics
	BSc in Business Administration(Special)		
	BSc in Business Economics (Special)		
	Bachelor of Commerce(Special)		
	BSc in Estate Management and Valuation (Special)		
	BSc in Finance (Special)		
	BSc in HRM (Special)		
	BSc in Operations & Technology Management (Special)		

	BSc in Marketing Management (Special)		
	BSc In Public Management (Special)		
	BSc In Entrepreneurship (Special)		
	BSc in Business Information Systems (Special)		Accounting/Economics/Business studies/Business Statistics
Science	BSc In Biological Science (Special)	4	Chemistry/Zoology/Physics/Plant Biology/Plant Biotechnology/Micro Bio Logy/Forestry & Environmental Science/ Aquatic Science
Technology	Bachelor of Engineering Technology	4	Passes for Science for Technology, Engineering Technology and third subject from Economics, Geography, Home Economics, English, Communication & Media Studies information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics
	Bachelor of Bio systems Technology	4	Passes for Science for Technology Bio systems Technology third subject from Economics, Geography, Home Economics, English, Communication and Media Studies, Information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics.
	Bachelor of Information and Communication Technology	4	Passes for Information and Communication Technology, Science for Technology Engineering Technology or Bio Systems Technology

05. University of Kelaniya

Faculty	Degree Program	Duration (Years)	Required Subject Combination /Eligibility Requirements
Arts	Bachelors of Arts (Peace & Conflict Resolution)	3	Pass in three subjects from any stream
	BA in Translation (Special)	4	G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination in relevant stream In addition candidate should have passed an Aptitude Test on specific language proficiency which will be jointly conducted by the university.

Social Sciences	BA in Library & Information Sciences	3	G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination in relevant stream
Humanities	BA in Teaching English as a Second Language	3	Minimum "S" pass or above for English at G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination
	BA General degree – German as a subject	3	G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination in relevant stream
	BA in German Studies (Special)	4	
	BA General degree – French as a subject	3	"A" pass in French at G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination
	BA in French Studies (Special)	4	G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination in relevant stream
	BA in Linguistics	4	
BA in Western Classical Culture			
BA in Pali & Buddhist Studies (General)			
BA in Pali & Buddhist Studies (Special)	5		
Economics	BA in International Studies	4	G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination in relevant stream
Commerce and Management Studies	BBM Accountancy (Special)	4	Business Studies, Economics and Accounting or at least two subjects and the third subject from Agricultural Science / German / Elements of Political Science / Logic and Scientific Method/Information and Communication Technology / Geography/Combined Mathematics / English/French / Business Statics/History / Physics
	BBM Marketing (Special)		
	BBM Finance (Special)		
	BBM HR (Special)		
	B.Com (Special)		
	B.Com Business Technology (Special)		

Science	BSc in Management & Information Technology (MIT)	3	At least a Credit @ pass in Higher Mathematics /Combined Mathematics / Mathematics/Physics
	BSc in Management & Information Technology(Special)	4	
	BSc in Software Engineering (Special)	4	At least "S" Grade in Combined Mathematics: Physics and Chemistry /Higher Mathematics/Information & Communication Technology.
	BSc in Environmental Conservation and Management	3	Biology; Chemistry and Physics/Agricultural Science/Combined Mathematics/Mathematics
	BSc in Environmental Conservation and Management(Special)	4	
	BSc in Biological Science(Special)	4	Chemistry; Botany /Zoology; Biochemistry /Computer Studies; Microbiology Or Chemistry ;Zoology; Botany/ Molecular Biology & Plant Biotechnology
Science	BSc in Physics and Electronics	3	Passes in combined Mathematics, Physics, and information and Communication Technology at the GCE A/L (Sri Lanka, London)
Computing and Technology	Bachelor of Engineering Technology	4	Passes for Science for Technology, Engineering Technology and third subject from: Economics, Geography, Home Economics, English, Communication & Media Studies Information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics.
	Bachelor of Information and Communication Technology in Computer Network Technology	4	Passes for Information and Communication Technology, Science for Technology, Engineering Technology or Bio Systems Technology

06. University of Ruhuna

Faculty	Degree Program	Duration (Years)	Required Subject Combination
Science	BSc In Biological Science	3	Chemistry; Botany / Zoology / Physics
	BSc In Biological Science(Special)	4	
	BSc In Physical Science	3	Combined Mathematics / Higher Mathematics ; Chemistry /Physics and Agricultural Science/Biology
	BSc In Computer Science	4	At least Credit Pass © in Combined Mathematics / Physics / Higher Mathematics and Passes in two subjects in Combined Mathematics/Physics/Information & Communication Technology/Higher Mathematics/Chemistry/Mathematic
Fisheries & Marine Science and Technology	BSc In Fisheries & Marine Sciences	4	Biology; Chemistry; Physics
Fisheries & Marine Science and Technology	B Sc In Marine and Fresh Water Sciences -Honours	4	Three passes for one of the following combinations of subjects at the A/L examination. Chemistry, Physics and Biology or Chemistry, Physics and Combined Mathematics.
Agriculture	BSc In Agricultural Resource Management &Technology	4	Chemistry; Physics and Biology or Chemistry; Physics /Mathematics ; Biology/Agricultural Science or Chemistry; Biology; Agricultural Science/Mathematics
	BSc In Agric Business Management		Biology; Chemistry and Physics/Agricultural Science/ Food Technology/Bio Resource Technology/Agro Technology
	BSc In Green Technology		
Management and Finance	BBA In HRM (Special)	4	Business Studies, Economics and Accounting or at least two subjects and the third subject from Agricultural Science /German /Elements of Political Science / Logic and Scientific Method/Information and Communication Technology / Geography / Combined Mathematics / English/French / Business Statics/History / Physics
	BBA In Accounting and Finance (special)		
	BBA in Marketing Management (Special)		

Technology	Bachelor of Engineering Technology	04	Passes for Science for Technology, Engineering Technology and third subject from Economics, Geography, Home Economics, English, Communication & Media Studies Information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics
	Bachelor of Information and Communication Technology		Passes for Information and Communication Technology, Science for Technology, Engineering Technology or Bio Systems Technology

07. University of Jaffna

Faculty	Degree Program	Duration (Years)	Eligibility Requirements
Agriculture	BSc in Agriculture	4	Chemistry; Physics and Biology or Chemistry; Physics /Mathematics; Biology/ Agricultural Science or Chemistry; Biology ; Agricultural Science / Mathematics
Science	BSc in Biological Science	3	Chemistry; Botany /Zoology; Biochemistry /Computer Studies; Microbiology or Chemistry; Zoology; Botany/ Molecular Biology & Plant Biotechnology
	BSc in Biological Science (Special)	4	
	BSc in Computer Science	4	At least Credit Pass (C) in Combined Mathematics / Physics / Higher Mathematics and passes in two subjects in Combined Mathematics / Physics /Information & Communication Technology / Higher Mathematics / Chemistry / Mathematics
Management Studies & Commerce	BBA Accounting (Special)	4	Business Studies, Economics and Accounting or at least two subjects and the third subject from Agricultural Science / German / Elements of Political Science /Logic and Scientific Method/Information and Communication Technology / Geography/Combined Mathematics /
	BCom (Special)		
	BBA Financial Management (Special)		
	BBA HRM (Special)		

	BSc in Information & Communication Technology (special)	4*	
	BSc in Applied Mathematics & Computing	3	Combined Mathematics/Higher Mathematics; Chemistry/Physics & Agricultural Science/Information & Communication Technology/Biology
	BSc in Computer Science	4*	
	Bachelor of Information and Communication Technology	4	
Business Studies	Business Management(BBM)	3	Business Studies, Economics and Accounting or at least two subjects and the third subject from Agricultural Science / German / Elements of Political Science Logic and Scientific Method/Information and Communication Technology / Geography/Combined Mathematics / English/French / Business Statistics/History / Physics
	Business Management(BBM) Special	4*	

*A candidate should obtain a GPA of not less than 2.7 in the subject of specialization in the 1st & 2nd of study and obtain grades of C or better in all course units

08. Rajarata University of Sri Lanka

Faculty	Degree Program	Duration (Years)	Required Subject Combination
Applied Sciences	BSc in Health Promotion	3	Biology; Chemistry and Agricultural Science/Combined Mathematics /Higher Mathematics / Physics/Mathematics
	BSc in Health Promotion (special)	4	
	BSc in Applied Sciences	3	
	BSc in Applied Sciences (Special)	4	
	BSc in Applied Biology (Special)	4	
	BSc in Physical Science	3	Combined Mathematics/Higher Mathematics; Chemistry/Physics & Agricultural Science/Information & Communication Technology/Biology
	BSc in Physical Science(Special)	4	

	BBA Marketing (Special) Business Administration (BBA)		English/French / Business Statistics/History /Physics
Arts	BA in Translation (Special)	4	G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination in relevant stream in addition candidate should have passed an Aptitude Test on specific language proficiency which will be jointly conducted by the university.
	Bachelor of Engineering Technology	4	Passes for Science for Technology, Engineering Technology and third subject from Economics, Geography, Home Economics, English, Communication & Media Studies information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics
Technology	Bachelor of Bio Systems Technology in Commercial Green Farming	4	Passes for Science for Technology Bio systems Technology third subject from Economics, Geography, Home Economics, English, Communication and Media Studies, Information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics.
	Bachelor of Bio Systems Technology in Food Production	4	Passes for Science for Technology Bio systems Technology third subject from Economics, Geography, Home Economics, English, Communication and Media Studies, Information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics.

07.1 Vavuniya Campus

Faculty	Degree Program	Duration (Years)	Eligibility Requirements
Applied Sciences	BSc in Environmental Science	3	Biology; Chemistry and Agricultural Science/Combined Mathematics /Higher Mathematics / Physics/Mathematics.
	BSc in Information & Communication Technology		
	BSc in Environmental Science (Special)		

Applied Science	Bachelor of Engineering Technology	03	Passes for Science for Technology, Engineering Technology and third subject from Economics, Geography, Home Economics, English, Communication & Media Studies information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics
	Bachelor of Bio Systems Technology		Passes for Science for Technology Bio systems Technology third subject from Economics, Geography, Home Economics, English, Communication and Media Studies, Information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics.
	Bachelor of Information and Communication Technology	4	Passes for Information and Communication Technology, Science for Technology, Engineering Technology or Bio Systems Technology
Agriculture	BSc in Agriculture	4	Chemistry; Physics and Biology or Chemistry; Physics /Mathematics; Biology/ Agricultural Science or Chemistry; Biology ; Agricultural Science / Mathematics
Management Studies	BSc in Tourism & Hospitality Management (Special)	4	Any three Subjects in the Biological Science and Physical Science Streams & at least one of the Economics/Geography/Business Studies & and any two subjects in the Arts stream.
	BSc in Business Management (Special)		Business Studies, Economics and Accounting or at least two subjects and the third subject from Agricultural Science / German / Elements of Political Science /Logic and Scientific Method/Information and Communication Technology / Geography/Combined Mathematics / English/French / Business Statics/History / Physics
	BSc in Accountancy & Finance (Special)		
	BSc in Business Information Technology(Special)		

09. Sabaragamuwa University of Sri Lanka

Faculty	Programs	Duration (Years)	Required Subject Combination
Management Studies	BSc in Hospitality Management	4	Business Studies, Economics and Accounting or at least two subjects and the third subject from Agricultural Science / German / Elements of Political Science / Logic and Scientific Method / Information and Communication Technology / Geography / Combined Mathematics / English / French / Business Statics / History / Physics
	BSc in Tourism Management (Special)		
	BSc in Eco Business Management (Special)		
	BSc in Banking & Insurance (Special)		
	BSc in Financial Management (Special)		
	BSc in Marketing Management (Special)		
	BSc in Business Management (Special)		
Applied Sciences	BSc (Applied Sciences) in Physical Sciences	3	Combined Mathematics / Higher Mathematics; Chemistry / Physics & Agricultural Science / Information & Communication Technology / Biology
	BSc (Applied Sciences) special degree in Chemical Technology	4	
	BSc in Applied Physics (Special)	4	
	BSc (Applied Sciences) in Environmental Sciences and Natural Resources Management (Special)	4	Biology; Chemistry and Agricultural Science / Combined Mathematics / Higher Mathematics / Physics / Mathematics
	BSc (Applied Sciences) in Environmental Sciences and Natural Resources Management	3	

	BSc (in Physical Education)	4	
	BSc(Applied Sciences) in Computing Science and Technology	4	Combined Mathematics/Higher Mathematics; Chemistry/Physics & Agricultural Science/Information & Communication Technology/Biology
	BSC (Special) in Food Science and Technology	4	Chemistry ;Physics and Biology
Agricultural Sciences	BSc in Agriculture	4	Chemistry; Physics and Biology or Chemistry; Physics /Mathematics; Biology/ Agricultural Science or Chemistry; Biology ; Agricultural Science / Mathematics
	B. Sc. (Special) In Food Business Management	4	Passes for any of the following 03 subjects at the A/L Examination Chemistry, Biology, Physics, Combined Mathematics, Agricultural Science, Business Studies, Economics Accounting
Geomatics	BSc in Surveying Sciences	4	G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination (Mathematics & Physics as subjects or equivalent)
Social Sciences & Languages	BA in Languages	4	G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination in relevant stream
	BA in Social Sciences		
	BA in Economics		
	BA in Statistics		

Arts	BA in Translation (Special)	4	G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination in relevant stream In addition candidate should have passed an Aptitude Test on specific language proficiency which will be jointly conducted by the university.
Technology	Bachelor of Bio systems Technology	4	Passes for Science for Technology Bio systems Technology third subject from Economics, Geography, Home Economics, English, Communication and Media Studies, Information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics.
	Bachelor of Engineering Technology	4	Passes for Science for Technology, Engineering Technology and third subject from Economics, Geography, Home Economics, English, Communication & Media Studies Information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics

10. Eastern University of Sri Lanka

Faculty	Degree Program	Duration (Years)	Required Subject Combination
Management and Finance	BBA in Marketing and Management (Special)	4	Business Studies, Economics and Accounting or at least two subjects and the third subject from Agricultural Science / German / Elements of Political Science / Logic and Scientific Method/Information and Communication Technology / Geography/Combined Mathematics / English/French / Business Statistics/History / Physics
	BBA in HRM (Special)		
	B Com In Accounting and Finance (Special)		
Science & Agriculture	Bachelor of Bio Systems Technology in Agricultural Technology and Entrepreneurship		Passes for Science for Technology Bio systems Technology third subject from Economics, Geography, Home Economics, English, Communication and Media Studies, Information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics.

11.South Eastern University of Sri Lanka

Faculty	Degree Program	Duration (Years)	Required Subject Combination /Eligibility Requirements
Arts & Culture	BA In English	3	G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination in relevant stream
	BA In Economics	4	
	BA In Geography		
Islamic Studies & Arabic Language	BA general degree	3	Islam or Islamic Studies and any two subjects
	BA special degree	4	And Arabic Language and any two subjects
Management & Commerce	Bachelor of Business Administration(BBA)	4	Business Studies, Economics and Accounting or at least two subjects and the third subject from Agricultural Science / German / Elements of Political Science /Logic and Scientific Method/Information and Communication Technology / Geography/Combined Mathematics / English/French / Business Statics/History / Physics
	BCom (Special)		
Applied Sciences	BSc General in Physical Sciences	3	Combined Mathematics/Higher Mathematics; Chemistry/Physics & Agricultural Science/Information & Communication Technology/Biology
	BSc in Biological Sciences	4	Biology; Chemistry and Agricultural Science/Combined Mathematics /Higher Mathematics / Physics/Mathematics
	BSc in Chemistry		
	BSc in Applied Biology		
	BSc in Computer Science		
	BSc in Applied Statistics		
	BSc(joint major) in Mathematics & Applied Statistics		

	Bachelor of Information and Communication Technology		Passes for Information and Communication Technology, Science for Technology, Engineering Technology or Bio Systems Technology
	Bachelor of Bio systems Technology		Passes for Science for Technology Bio systems Technology third subject from Economics, Geography, Home Economics, English, Communication and Media Studies, Information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics.
Agriculture	Bachelor of Bio systems Technology in Agricultural Technology		Passes for Science for Technology Bio systems Technology third subject from Economics, Geography; Home Economics, English, Communication and Media Studies, Information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics.

12.Wayamba University of Sri Lanka

Faculty	Degree Program	Duration (Years)	Required Subject Combination
Sciences	BSc in Food Sciences & Nutrition (Special)	4	Chemistry; Physics and Biology or
	BSc in Food Production & Technology Management(Special)		Chemistry; Physics /Mathematics; Biology/ Agricultural Science or
Agriculture	BSc In Agriculture		Chemistry; Biology ; Agricultural Science / Mathematics
Agriculture & Plantation Management (Makandura)	Bachelor of Bio systems Technology	4	Passes for Science for Technology Bio systems Technology third subject from Economics, Geography, Home Economics, English, Communication and Media Studies , Information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics.
Applied Sciences	BSc in Physical Science	3	Combined Mathematics/Higher Mathematics; Chemistry/Physics & Agricultural Science/Information & Communication Technology/Biology
	BSc in Physical Science(Special)	4	

	Bachelor of Engineering Technology Bachelor of Engineering Technology in Nano Sciences Technology	3	Passes for Science for Technology, Engineering Technology and third subject from Economics, Geography, Home Economics, English, Communication & Media Studies information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics
Management Studies	BSc in Insurance & Valuation (Special)	4	Business Studies, Economics and Accounting or at least two subjects and the third subject from Agricultural Science / German / Elements of Political Science / Logic and Scientific Method/Information and Communication Technology / Geography/Combined Mathematics / English/French / Business Statics/History / Physics
	BSc in Business Management(Special)		
	BSc in Accountancy & Business Finance (Special)		
	BSc in Banking and Business Finance (Special)		

13. Uva Wellassa University of Sri Lanka

Faculty	Degree Program	Duration (Years)	Eligibility Requirements
Animal Science & Export Agriculture	BSc in Animal Science	4	Biology; Chemistry and Agricultural Science/Mathematics/Combined Mathematics/Higher Mathematics/Physics
	BSc in Export Agriculture		
	BSc in Tea Technology & Value Addition		
	BSc Aquatic Resources & Technology		
	BSc in Palm & Latex Technology		
	Bachelor of Engineering Technology in Agriculture	4	Passes for Science for Technology, Engineering Technology and third subject from Economics, Geography, Home Economics, English, Communication & Media Studies information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics

	BSc in Science & Technology	4	Biology; Chemistry and Combined Mathematics/Higher Mathematics / Physics
	BSc in Computer Science & Technology		
	BSc in Industrial Information Technology		
	Mineral Resources & Technology		
Science & Technology	Bachelor of Engineering Technology In Nano Science Technology	4	Passes for Science for Technology, Engineering Technology and third subject from Economics, Geography, Home Economics, English, Communication & Media Studies information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics
	Bachelor of Bio Systems Technology		Passes for Science for Technology Bio systems Technology third subject from Economics, Geography, Home Economics, English, Communication and Media Studies; Information and Communication Technology, Art, Business Studies, Agricultural Science, Accountancy, Mathematics.
Management	Entrepreneurships & Management	4	Business Studies, Economics and Accounting or at least two subjects and the third subject from Agricultural Science / German / Elements of Political Science / Logic and Scientific Method/Information and Communication Technology / Geography/Combined Mathematics / English/French / Business Statics/History / Physics
	Hospitality, Tourism & Event Management		

14. Buddhist & Pali University

Faculty	Degree Program	Duration (Years)	Eligibility Requirements
Buddhist Studies	BA General degree	3	G.C.E. A/L (Sri Lanka/London) examination or any other equivalent examination (English as a subject)
Language Studies	BA Special degree	4	