



UNIVERSITY GRANTS COMMISSION SRI LANKA

ADMISSION TO UNDERGRADUATE COURSES OF THE UNIVERSITIES IN SRI LANKA

ACADEMIC YEAR 2013/2014

(Based on the G.C.E.(A/L) Examination 2013)

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ABBREVIATIONS

UGC	-	<i>University Grants Commission</i>
CMB	-	<i>University of Colombo</i>
PDN	-	<i>University of Peradeniya</i>
SJP	-	<i>University of Sri Jayewardenepura</i>
KLN	-	<i>University of Kelaniya</i>
MRT	-	<i>University of Moratuwa</i>
UJA	-	<i>University of Jaffna</i>
RUH	-	<i>University of Ruhuna</i>
EUSL	-	<i>Eastern University, Sri Lanka</i>
SEUSL	-	<i>South Eastern University of Sri Lanka</i>
RUSL	-	<i>Rajarata University of Sri Lanka</i>
SUSL	-	<i>Sabaragamuwa University of Sri Lanka</i>
WUSL	-	<i>Wayamba University of Sri Lanka</i>
UWU	-	<i>Uva Wellassa University of Sri Lanka</i>
UVPA	-	<i>University of the Visual & Performing Arts</i>
OUSL	-	<i>The Open University of Sri Lanka</i>
IIM	-	<i>Institute of Indigenous Medicine</i>
GWAI	-	<i>Gampaha Wickramaarachchi Ayurveda Institute</i>
UCSC	-	<i>University of Colombo School of Computing</i>
SVIAS	-	<i>Swami Vipulananda Institute of Aesthetic Studies</i>
RAFA	-	<i>Ramanathan Academy of Fine Arts</i>



MESSAGE FROM THE CHAIRPERSON

It is with a great sense of responsibility that I issue this message to the book titled “Admission to Undergraduate Courses of the Universities in Sri Lanka, Academic Year 2013/2014”. Gaining admission to a University is a major step in your life. The degree programmes in universities will not only provide knowledge in a wide range of subjects but will also inculcate academic qualities, competency & life skills that would enable self guidance in future career.

This publication assist you to select subjects, degree program that you would like to acquire in the University. It provides detailed information on universities, rules & regulations & policies pertaining to university admission & minimum qualifications required for university admission & subjects pre-requisites to certain courses of study.

I am sure that you would find this publication useful and informative and that the information provided would help you make informed decisions about the course you eventually pursue.

I would strongly advice you to **read the contents very carefully** so that essential information pertaining to a particular course is acquired by you.

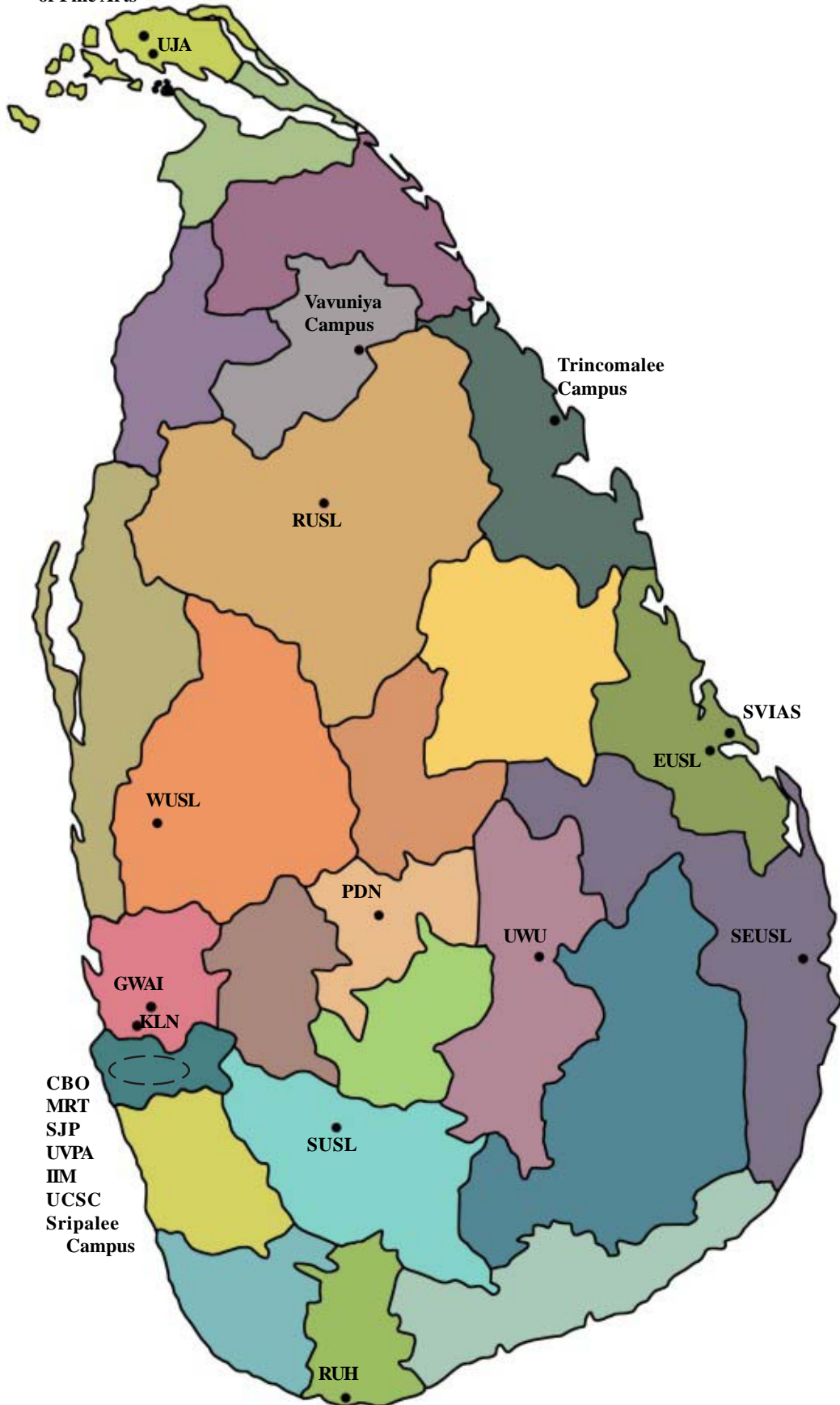
Admission to universities is still within the policy of “free education” and is extremely competitive. Out of 55,241 students who applied for university admission based on the 2012 G.C.E. (A/L) Examination, only 24,198 students were selected (43.8%). However, with your knowledge and talent, there is no limit for your achievements.

I wish you every success in your university education and hope that qualifications obtained from the University would lead to a fruitful career that you would enjoy. I would kindly request you to be respectful for the free education that still exists in the country & act in an responsible manner to sustain it.

Finally, I take this opportunity to thank the officers and staff of the Admissions Department and the other officers of the UGC who tirelessly contributed to produce this Handbook.

Professor Kshanika Hirimburegama
Chairperson
University Grants Commission, Sri Lanka

Ramanathan Academy
of Fine Arts



1 INTRODUCTION

- 1.1 The university system in Sri Lanka operates within the framework laid down in the Universities Act No. 16 of 1978 as amended. The selection of students for admission to undergraduate courses in the universities is a task assigned to the University Grants Commission (UGC) under the said Act. The UGC carries out this task in consultation with the Universities /Campuses /Institutes.
- 1.2 The UGC selects students for admission to undergraduate courses in the following Higher Educational Institutions / Campuses / Higher Educational Institutes [fourteen (14) National Universities, three (3) Campuses and five (05) Institutes] which have been set up under the Universities Act;

University of Colombo
University of Peradeniya
University of Sri Jayewardenepura
University of Kelaniya
University of Moratuwa
University of Jaffna
University of Ruhuna
Eastern University, Sri Lanka
South Eastern University of Sri Lanka
Rajarata University of Sri Lanka
Sabaragamuwa University of Sri Lanka
Wayamba University of Sri Lanka
Uva Wellassa University of Sri Lanka
University of the Visual & Performing Arts
Sripalee Campus
Trincomalee Campus
Vavuniya Campus
Institute of Indigenous Medicine
Gampaha Wickramarachchi Ayurveda Institute
University of Colombo School of Computing
Swami Vipulananda Institute of Aesthetic Studies, Eastern University, Sri Lanka
Ramanathan Academy of Fine Arts, University of Jaffna

- 1.3 The Open University of Sri Lanka (OUSL) established under the Universities Act offers courses of study using distance-learning methodologies. Information regarding admission requirements of the courses of study offered by the OUSL should be obtained from the Registrar, Open University of Sri Lanka, Nawala, Nugegoda.
- 1.4 Admission of students to courses offered by the following institutions is made by the respective Universities / Institutes under the guidance of the UGC. Those seeking admission to courses offered by them should apply to the institution concerned when applications are invited.

Institute of Human Resource Advancement (IHRA), University of Colombo
Institute of Technology, University of Moratuwa

- 1.5 This Handbook describes the selection procedure for undergraduate courses in the fourteen universities, three Campuses and the five Institutes specified in paragraph 1.2 above. The rules and regulations laid down herein are subject to revision in terms of any decisions made by the Government / University Grants Commission.

Any clarification relating to interpretation of the rules and statements made in this Handbook is the responsibility of the UGC and the decision of the UGC relating to such interpretation thereon shall be final.

2 PLACES AVAILABLE FOR ADMISSION

2.1 The following approximate numbers are proposed for admission to each course of study for the Academic Year 2013/2014;

○	Medicine	-	1220
○	Dental Surgery	-	80
○	Veterinary Science	-	100
○	Agricultural Technology & Management	-	200
○	Agriculture	-	610
○	Agricultural Resource Management & Technology	-	150
○	Food Science & Nutrition	-	110
○	Food Science & Technology	-	130
○	Biological Science	-	1375
○	Ayurveda	-	280
○	Unani	-	60
○	Siddha Medicine	-	100
○	Applied Sciences (Biological Science)	-	210
○	Health Promotion	-	50
○	Engineering	-	1490
○	Engineering (EM)	-	50
○	Engineering (TM)	-	50
○	Architecture	-	55
○	Design (Architecture)	-	50
○	Fashion Design & Product Development	-	40
○	Computer Science	-	300
○	Information Technology	-	200
○	Management & Information Technology	-	50
○	Information & Communication Technology	-	150
○	Information Systems	-	100
○	Town & Country Planning	-	50
○	Physical Science	-	1945
○	Quantity Surveying	-	125
○	Surveying Science	-	60
○	Applied Sciences (Physical Science)	-	415
○	Management	-	3635
○	Public Management (Special)	-	75
○	Communication Studies	-	75
○	Estate Management & Valuation	-	60
○	Management Studies (TV)	-	175
○	Commerce	-	580
○	Arts (including Additional Intake)	-	5375
○	Arts (SP)	-	150
○	Arts (SAB)	-	200
○	Law	-	350
○	Peace & Conflict Resolution	-	35
○	Nursing	-	205

○ Pharmacy	-	110
○ Medical Laboratory Sciences	-	105
○ Radiography	-	45
○ Physiotherapy	-	60
○ Environmental Conservation & Management	-	50
○ Facilities Management	-	50
○ Transport & Logistics Management	-	50
○ Molecular Biology and Biochemistry	-	60
○ Industrial Statistics & Mathematical Finance	-	90
○ Statistics & Operations Research	-	50
○ Computation & Management	-	50
○ Fisheries & Marine Sciences	-	60
○ Islamic Studies	-	200
○ Arabic Language	-	150
○ Science & Technology	-	60
○ Computer Science & Technology	-	60
○ Entrepreneurship & Management	-	65
○ Animal Science	-	60
○ Export Agriculture	-	60
○ Music	-	405
○ Dance	-	334
○ Art & Design	-	30
○ Drama & Theatre	-	86
○ Visual Arts	-	100
○ Visual & Technological Arts	-	50
○ Tea Technology & Value Addition	-	60
○ Industrial Information Technology	-	60
○ Mineral Resources & Technology	-	60
○ Business Information Systems (Special)	-	50
○ Management and Information Technology (SEUSL)	-	90
○ Computing & Information Systems	-	80
○ Physical Education	-	50
○ Sports Science & Management	-	90
○ Speech and Hearing Sciences	-	50
○ Animal Science & Fisheries	-	50
○ Aquatic Resources Technology	-	60
○ Palm & Latex Technology and Value Addition	-	60
○ Hospitality, Tourism and Events Management	-	65
○ Food Production and Technology Management	-	60
○ Information Technology & Management	-	100
○ Tourism & Hospitality Management	-	120
○ Agric Business Management	-	50
○ Green Technology	-	50
○ Landscape Architecture	-	50
○ Translation Studies (<i>New</i>)	-	75
○ Software Engineering (<i>New</i>)	-	50
Total Proposed Intake for 2013 A/L Examination	-	24540

PART ONE

3 ADMISSIONS POLICY

- 3.1 Admission of students to Universities in Sri Lanka is being done on the basis of an admission policy laid down from time to time by the University Grants Commission with the concurrence of the Government.
- 3.2 The following admission policy will apply in respect of the *Academic Year 2013/2014* for admission to Universities.
- 3.2.1 The University Grants Commission shall treat the candidates of the new syllabus and the old syllabus at the G.C.E (Advanced Level) Examination held in 2013 as two distinct populations for the purpose of university admission.

Selection of students to universities will be determined on the basis of rank order on average Z-Scores obtained by candidates of both syllabi at the G.C.E. (A/L) Examination held in 2013 released by the Commissioner General of Examinations, subject to the following conditions.

- a. The number of places proposed by universities for each course of study will be assigned between the students under new syllabus and old syllabus separately, based on the ratio of number of students eligible for each course of study by satisfying the subject prerequisites for university admission in respect of each course of study at the G.C.E. (A/L) Examination held in year 2013, as given in this Handbook.
- b. The students who sat for the G.C.E (A/L) Examination 2013 as their 4th attempt will be considered for university admission for the Academic Year 2013/2014 only if their third attempt was either in year 2011 or 2012 as explained in the decision No 13/0205/521/008 dated 01.03.2013 of the Cabinet of Ministers, pursuant to the recommendation made by the Supreme Court to allow the students affected due to Z-Score issue in 2011 A/L Examination, to sit the G.C.E. (A/L) Examination as a 4th attempt.
- c. The selected students from 4th attempt if any, will be admitted over and above the proposed intake.

3.2.2 Minimum Requirements for Admission:

Candidates who are pronounced eligible by the Commissioner General of Examinations should have obtained;

- (a) at least 'S' Grades; in all three approved subjects in one sitting; within a minimum of three attempts. (However, students under Section 3.2.1(b) above can obtain this minimum qualification within a minimum of four attempts).
- (b) a minimum mark of 30% for the Common General Paper

NOTE

Candidates who are pronounced ineligible by the Commissioner General of Examinations due to not satisfying 3.2.2. (b) above are also allowed to apply for university admission only if they have already satisfied at previous attempt / attempts or would satisfy at any future attempt the said requirement within the three attempts allowed to sit the G.C.E. (A/L) Examination for the purpose of university admission.

3.2.3 Admission Criteria

3.2.3.1 **In the case of Arts courses** [i.e. Arts, Arts (SP), Arts (SAB), Communication Studies, Peace & Conflict Resolution, Islamic Studies, Arabic Language] admission will be made on an **all island merit basis** subject to the condition that the total number admitted from a given district will not be below the total number admitted from that district in the academic year 1993/94 or 2002/2003, whichever is greater.

3.2.3.2 Admission to **all courses other than the courses stated in 3.2.3.1 above** will be made on a dual criteria, namely:

- All Island Merit
- Merit on District basis

Under All Island Merit criteria:

- (i) Up to 40% of the available places will be filled in order of Z - Scores ranked on an all island basis, as per Section 3.2.1 of the above.

Under District Merit Criteria:

- (i) Up to 55% of the available places in each course of study will be allocated to the 25 administrative districts in proportion to the total population, that is, on the ratio of the population of the district concerned to the total population of the country.
- (ii) A special allocation up to 5% of the available places in each course of study will be allocated to the under-mentioned 16 educationally disadvantaged districts in proportion to the population, that is, on the ratio of the population of each such district to the total population of the 16 districts;

- | | | |
|-----------------|------------------|-----------------|
| 1. Nuwara Eliya | 7. Vavuniya | 13. Polonnaruwa |
| 2. Hambantota | 8. Trincomalee | 14. Badulla |
| 3. Jaffna | 9. Batticaloa | 15. Monaragala |
| 4. Kilinochchi | 10. Ampara | 16. Ratnapura |
| 5. Mannar | 11. Puttalam | |
| 6. Mullaitivu | 12. Anuradhapura | |

The number of places allocated on the district merit quota given in (i) and (ii) above will be filled in order of Z - Scores ranked on the district basis, as per Section 3.2.1 of the above.

NOTE 1

In selecting students for a given course of study, it will be ensured that the quota allocated to any district under (i) and (ii) above will not be below the quota in the academic year 1993/94 or 2002/2003, whichever is greater.

NOTE 2

It should be noted that the actual numbers selected could vary from the proposed figures mentioned in the paragraph 2.1 above, because of practical problems encountered in allocating students to Universities and other unavoidable factors. The approximate distribution of the above numbers among different universities is given in Table 01.

3.3 A limited number of students will also be admitted on special grounds as specified in Paragraph 19 (a), (b1), (b2), (c), (d1), (d2), (e) and Paragraph 20 in **PART TWO** of this Handbook, subject to the conditions set out therein.

Table 01

**Distribution of the total number of places proposed for university admission
for the Academic Year 2013/2014**

University of Colombo	
<i>Course of Study</i>	<i>No.</i>
Medicine	190
Biological Science	125
Physical Science	240
Management	420
Law	250
Arts	550
Molecular Biology & Biochemistry	60
Industrial Statistics & Mathematical Finance	90
Physiotherapy	30
Total	1955

University of Kelaniya	
<i>Course of Study</i>	<i>No.</i>
Medicine	160
Biological Science	165
Physical Science	245
Management & Information Technology	50
Management	350
Commerce	165
Arts	1100
Peace & Conflict Resolution	35
Environmental Conservation & Management	50
Speech and Hearing Sciences	50
Translation Studies (<i>New</i>)	25
Software Engineering (<i>New</i>)	50
Total	2445

University of Moratuwa	
<i>Course of Study</i>	<i>No.</i>
Engineering	700
Engineering (EM)	50
Engineering (TM)	50
Information Technology	200
Architecture	55
Design (Architecture)	50
Fashion Design & Product Development	40
Town & Country Planning	50
Quantity Surveying	125
Facilities Management	50
Transport & Logistics Management	50
Information Technology & Management	100
Landscape Architecture	50
Total	1570

University of Sri Jayewardenepura	
<i>Course of Study</i>	<i>No.</i>
Medicine	150
Biological Science	380
Nursing	25
Pharmacy	25
Medical Laboratory Sciences	25
Food Science & Technology	60
Physical Science	400
Management	910
Public Management (Special)	75
Estate Management & Valuation	60
Commerce	125
Arts	625
Business Information Systems (Special)	50
Sports Science & Management	40
Total	2950

University of Peradeniya	
<i>Course of Study</i>	<i>No.</i>
Medicine	195
Dental Surgery	80
Veterinary Science	100
Agricultural Technology & Management	200
Food Science & Technology	20
Animal Science & Fisheries	50
Biological Science	150
Engineering	415
Physical Science	250
Management	150
Arts	600
Law	50
Statistics & Operations Research	50
Computation & Management	50
Nursing	50
Pharmacy	30
Medical Laboratory Sciences	30
Radiography	45
Physiotherapy	30
Total	2545

University of Jaffna	
<i>Course of Study</i>	<i>No.</i>
Medicine	125
Engineering	50
Agriculture	100
Biological Science	125
Physical Science	300
Management	300
Commerce	100
Arts	500
Law	50
Siddha Medicine	50
Computer Science	50
Nursing	30
Pharmacy	25
Medical Laboratory Sciences	25
Translation Studies <i>(New)</i>	25
Total	1855

Sabaragamuwa University of Sri Lanka	
<i>Course of Study</i>	<i>No.</i>
Agriculture	85
Surveying Science	60
Management	290
Food Science & Technology	50
Applied Sciences (Bio. Sc.)	50
Applied Sciences (Phy. Sc.)	50
Arts (SAB)	200
Computing & Information Systems	80
Physical Education	50
Sports Science & Management	50
Tourism & Hospitality Management	70
Translation Studies <i>(New)</i>	25
Total	1060

Eastern University, Sri Lanka	
<i>Course of Study</i>	<i>No.</i>
Medicine	60
Agriculture	120
Biological Science	150
Physical Science	150
Management	100
Commerce	100
Arts	400
Nursing	30
Total	1110

South Eastern University of Sri Lanka	
<i>Course of Study</i>	<i>No.</i>
Biological Science	150
Engineering	100
Physical Science	150
Management	120
Commerce	90
Arts	300
Islamic Studies	200
Arabic Language	150
Management and Information Technology (SEUSL)	90
Total	1350

University of Ruhuna	
<i>Course of Study</i>	<i>No.</i>
Medicine	160
Agricultural Resource Management & Technology	150
Biological Science	130
Engineering	225
Physical Science	210
Management	320
Arts	350
Fisheries & Marine Sciences	60
Nursing	70
Medical Laboratory Sciences	25
Pharmacy	30
Computer Science	50
Agric Business Management	50
Green Technology	50
Total	1880

Rajarata University of Sri Lanka	
<i>Course of Study</i>	<i>No.</i>
Medicine	180
Agriculture	155
Management	325
Arts	300
Applied Sciences (Bio. Sc.)	110
Applied Sciences (Phy. Sc.)	85
Health Promotion	50
Information & Communication Technology	75
Tourism & Hospitality Management	50
Total	1330

Wayamba University of Sri Lanka	
<i>Course of Study</i>	<i>No.</i>
Agriculture	150
Food Science & Nutrition	110
Management	350
Applied Sciences (Phy. Sc.)	200
Food Production and Technology Management	60
Total	870

Uva Wellassa University of Sri Lanka	
<i>Course of Study</i>	<i>No.</i>
Science & Technology	60
Computer Science & Technology	60
Entrepreneurship & Management	65
Animal Science	60
Export Agriculture	60
Tea Technology & Value Addition	60
Industrial Information Technology	60
Mineral Resources & Technology	60
Aquatic Resources Technology	60
Palm & Latex Technology and Value Addition	60
Hospitality, Tourism and Events Management	65
Total	670

University of the Visual & Performing Arts	
<i>Course of Study</i>	<i>No.</i>
Music	230
Dance	214
Drama & Theatre	36
Visual Arts	100
Total	580

Sripalee Campus	
<i>Course of Study</i>	<i>No.</i>
Performing Arts	75
Mass Media	75
Total	150

Trincomalee Campus	
<i>Course of Study</i>	<i>No.</i>
Management Studies (TV)	75
Communication Studies	75
Siddha Medicine	50
Applied Sciences (Phy. Sc.)	30
Computer Science	25
Total	255

Vavuniya Campus	
<i>Course of Study</i>	<i>No.</i>
Management Studies (TV)	100
Applied Sciences (Bio. Sc.)	50
Applied Sciences (Phy. Sc.)	50
Information & Communication Technology	75
Total	275

Institute of Indigenous Medicine	
<i>Course of Study</i>	<i>No.</i>
Ayurveda	160
Unani	60
Total	220

Gampaha Wickramarachchi Ayurveda Institute	
<i>Course of Study</i>	<i>No.</i>
Ayurveda	120
Total	120

University of Colombo School of Computing	
<i>Course of Study</i>	<i>No.</i>
Computer Science	175
Information Systems	100
Total	275

Swami Vipulananda Institute of Aesthetic Studies	
<i>Course of Study</i>	<i>No.</i>
Music	80
Dance	50
Drama & Theatre	50
Visual & Technological Arts	50
Total	230

Ramanathan Academy of Fine Arts	
<i>Course of Study</i>	<i>No.</i>
Music	95
Dance	70
Art & Design	30
Total	195

Additional Intake	
<i>Course of Study</i>	<i>No.</i>
Arts	650
Total	650

Distribution of Students for the courses of study in Medicine, Engineering, Management & Arts for the Academic Year 2013/2014

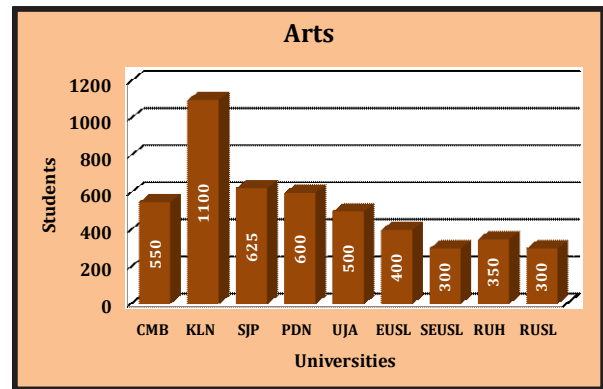
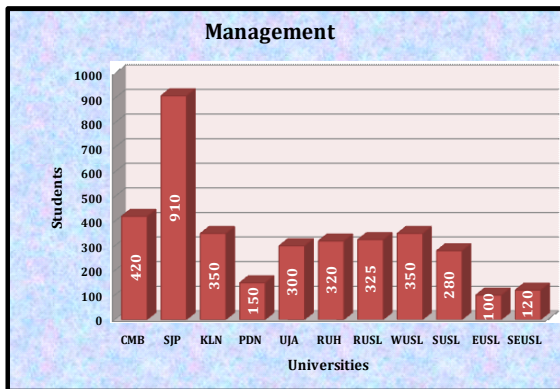
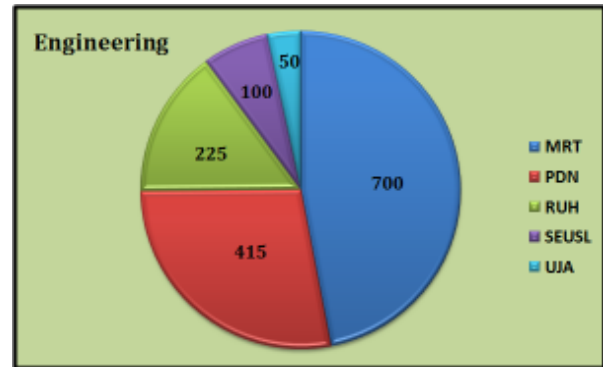
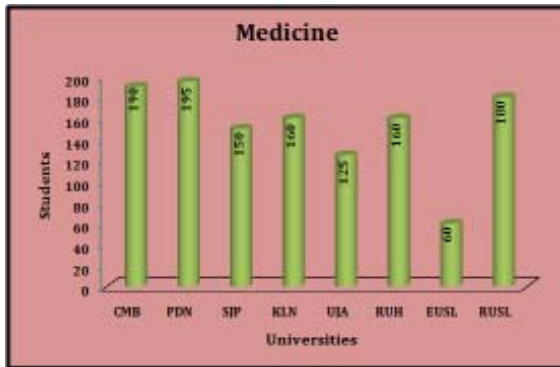


Table 02

STUDENTS ENTRY TO UNIVERSITIES AGAINST THE NUMBER WHO SAT THE G.C.E. (A/L) EXAMINATION SINCE 1993

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
Year of A/L Exam	Academic Year	No. sat the G.C.E. (A/L) Exam	No. satisfying minimum requirements for Admission	No. Applied for University Admission	No. selected	No. selected As % of (1)	No. selected As % of (2)	No. selected As % of (3)
1993	1994/95	144,573	59,292	21,799	9,460	6.5	15.9	43.3
1994	1995/96	148,883	56,740	19,021	9,787	6.6	17.2	51.4
1995	1996/97	136,728	70,379	26,011	11,200	8.2	15.9	43.0
1996	1997/98	141,161	71,846	26,970	11,658	8.3	16.2	43.2
1997	1998/99	142,336	73,570	26,829	11,901	8.4	16.2	44.3
1998	1999/2000	147,853	73,422	27,049	11,821	8.0	16.1	43.7
1999	2000/2001	169,679	73,561	24,461	12,040	7.0	16.3	49.2
2000	2001/2002	214,189	91,676	37,122	12,132	5.7	13.2	32.6
2001	2002/2003	218,441	98,432	35,852	12,654	5.8	13.0	35.2
2002	2002/2003 (A)	210,141	92,252	25,704	13,036	6.2	14.1	50.7
2003	2003/2004	247,755	93,353	30,193	14,260	5.8	15.3	47.2
2004	2004/2005	199,937	108,357	34,002	14,850	7.4	13.8	43.6
2005	2005/2006	204,030	118,770	35,684	17,287	8.5	14.6	48.4
2006	2006/2007	201,686	119,955	36,465	17,248	8.6	14.4	47.3
2007	2007/2008	198,183	121,421	38,603	20,069	10.1	16.5	51.9
2008	2008/2009	207,436	130,236	46,010	20,270	9.7	15.5	44.0
2009	2009/2010	205,249	125,284	47,613	21,547	10.5	17.2	45.3
2010	2010/2011	233,609	142,516	54,124	22,016	9.4	15.5	40.7
2011	2011/2012	239,744	141,411	59,030	28,908	12.0	20.4	48.9
2012	2012/2013	229,737	144,816	55,241	24,198	10.5	16.7	43.8

4 DETERMINATION OF DISTRICTS OF CANDIDATES

4.1 For purpose of university admission, the district of a candidate will be determined as follows:-

The district of any candidate (whether school or private) will be the district of location of school/schools in which the candidate was enrolled (on the basis of school records) for the highest number of days during the **three-year period** ending on the last day of the month immediately preceding the month in which he/she sat the G.C.E (A/L) Examination to qualify for admission even in case of having a proof of residence in another district for a period more than the days he/she was enrolled in a school specified above.

Provided however, the district of a candidate who has been enrolled in a school/schools for a period of less than one year during the three - year period stipulated above will be determined on the basis of the location of school/schools in which he/she had been enrolled, permanent place of residence of the candidate and other evidence as decided by the UGC.

4.2 In the case of a candidate who sat the G.C.E. (A/L) Examination as a *school candidate*, the Head of the school concerned should certify, on the basis of school records, the accuracy of the information provided by the candidate. Every candidate, who sat the G.C.E. (A/L) Examination as a *private candidate*, should send the following documents along with his/her application for admission, his/her

1. **Original** of the School Leaving Certificate or **Original** of the Pupil's Record Sheet
2. **Original** of the Extracts of Electoral Register obtained from District Elections Office (Year 2010, 2011, 2012 and 2013)
3. **Original** of the Grama Niladhari Certificate (Counter Signed by the Divisional Secretary with his official frank)

IMPORTANT

The heads of schools should take special care to ensure that the candidates provide correct information. Provision of incorrect information by any candidate will be considered as serious and will be liable for appropriate action including criminal action, rejection of application or cancellation of registration at any time during the period of studentship at the University and will not qualify for the award of a degree. It may be noted that in recent years there have been several cases of students whose admission/registration was cancelled on detection that they had submitted false information on school attendance and residence.

5 COMPETITION FOR ADMISSION

5.1 Admission to universities is extremely competitive and the mere fact that an applicant has satisfied the minimum requirements and the pre-requisites is no guarantee that he/she will be admitted.

In recent years the numbers ranging from 118,000 – 144,000 have obtained the minimum requirements for admission to universities, but the actual number admitted has been only about 17,000 – 24,000. The number selected as a proportion of the number sat the Advanced Level Examination has been only about 11% and as a proportion of the number satisfying minimum requirements for admission has been around 17% (Table 02).

5.2 The minimum Z - scores required for admission to different courses from each district, which is called the 'Cut-Off-Point' (COP) for the Academic Year 2012/2013 i.e. last year is given in the annex 4 of the part 4.

It is important to note that the Cut-Off-Point may vary from year to year depending on factors such as performance of students, number of places available in the University etc. and the Cut-Off-Points for the Academic Year 2013/2014 will depend on such factors.

6 INELIGIBILITY FOR ADMISSION / CONTINUATION AS INTERNAL STUDENTS ONCE BEING ADMITTED

6.1 The following categories of students do not qualify for seeking admission as internal students of a University/ Campus / Higher Educational Institute:-

- (a) Students who have sat the G.C.E (Advanced Level) Examination on **more than three (3)** occasions except the students under the section 3.2.1 (b) above.
- (b) Students who were / are registered (See note1) as internal students for courses of study in any Institution listed under paragraphs 1.2 & 1.4 of this Handbook.
- (c) Students who were / are registered as internal students to follow a first degree course in a University / Institute established under any other Act of Parliament (other than the Universities Act No. 16 of 1978 as amended) in Sri Lanka.
- (d) Students who were / are registered in a College of Education / Teacher Training College as internal students.
- (e) Students who were / are registered as full time students to follow a course of study of 3 year duration or above leading to a Higher National Diploma (HND) at an Institute which comes under the Sri Lanka Institute of Advanced Technological Education (SLIATE) or National Diploma in Engineering Sciences (NDES) at the Technical Training Institute (TTI) of the National Apprentice and Industrial Training Authority (NAITA), subject to provisions made in paragraph 6.2 below.
- (f) Students who have been selected for foreign scholarships channelled through the Ministry of Higher Education to study courses at first-degree level.
- (g) Students who have already obtained a first degree or a relevant qualification from authorities specified under 6.1 [(b), (c), (d), (e) and (f)] above.
- (h) Students who make false declarations and produce forged documents for University Admission.

6.2 A student who is already registered for a particular course of study at a Higher Educational Institution mentioned in section 6.1 (e) above could apply for admission to follow a course of study in any Higher Educational Institution set up under the Universities Act No. 16 of 1978 as amended on the basis of the results of a G.C.E. (A/L) Examination held in a later year, only if he/she had withdrawn his/her registration within a period of 60 days from the last date for registration. Candidates who have not withdrawn their registration within the stipulated period of time given by the respective Institution will not be eligible for admission as they come under 6.1 (e) above. The 60 day concession stated herein will not be given to candidates who will get selected to fill a vacancy to the Higher Educational Institutions mentioned in section 6.1 (e) above.

Note1: *Once a student forwards an application to the respective Higher Educational Institution / Campus / Institute for registration after paying the registration fee to the relevant Higher Educational Institution upon receiving a letter from the respective Higher Educational Institution or otherwise, he/she is deemed to be a registered student.*



7. SUBJECT STREAMS AND COURSES OF STUDY

7.1 Subjects available at the G.C.E (Advanced Level) Examination are classified into four (4) main streams as follows:-

- | | |
|--------------------------------------|------------------------------------|
| (1) Arts Stream | (2) Commerce Stream |
| (3) Biological Science Stream | (4) Physical Science Stream |

7.2 The courses of study available in the universities corresponding to each of the above streams (subject to fulfilling subject prerequisites stated in paragraph 8 below) are as follows: -

Subject Stream	Courses of Study at University
Arts	Arts / Arts (SP) / Arts (SAB) / Peace & Conflict Resolution / Law /Management Studies (TV)/ Architecture / Communication Studies / Design (Architecture) /Fashion Design & Product Development / Quantity Surveying / Information Technology / Town & Country Planning / Information & Communication Technology / Computation & Management / Islamic Studies / Arabic Language / Entrepreneurship & Management / Industrial Information Technology /Music / Dance / Art & Design / Drama & Theatre / Visual & Technological Arts / Visual Arts / Management and Information Technology (SEUSL) / Physical Education / Sports Science & Management / Speech and Hearing Sciences / Hospitality, Tourism and Events Management/ Information Technology & Management/ Tourism & Hospitality Management/ Information Systems / Landscape Architecture /Translation Studies
Commerce	Management / Public Management (Special) / Estate Management & Valuation / Commerce / Management Studies (TV) / Law /Arts (SAB) / Quantity Surveying / Architecture / Design (Architecture)/Fashion Design & Product Development / Information Technology /Town & Country Planning / Peace & Conflict Resolution / Information & Communication Technology / Facilities Management / Computation & Management / Entrepreneurship & Management / Industrial Information Technology/Business Information Systems (Special) / Management and Information Technology (SEUSL)/Physical Education / Sports Science & Management / Hospitality, Tourism and Events Management/ Information Technology & Management/ Tourism & Hospitality Management / Information Systems / Landscape Architecture / Translation Studies
Biological Science	Medicine / Dental Surgery / Veterinary Science / Agricultural Technology & Management / Agriculture / Food Science & Nutrition / Food Science & Technology / Ayurveda / Unani / Siddha Medicine / Biological Science / Applied Sciences (Bio. Sc.) / Health Promotion / Nursing / Pharmacy / Medical Laboratory Sciences / Radiography / Physiotherapy / Molecular Biology & Biochemistry / Fisheries & Marine Sciences / Environmental Conservation & Management / Law / Management Studies (TV) / Architecture / Design (Architecture) / Fashion Design & Product Development / Information Technology / Management & Information Technology / Town & Country Planning / Peace & Conflict Resolution / Information & Communication Technology / Science & Technology / Computer Science & Technology / Entrepreneurship & Management / Animal Science / Export Agriculture / Tea Technology & Value Addition / Industrial Information Technology / Mineral Resources & Technology / Management and Information Technology (SEUSL) / Physical Education / Sports Science & Management / Speech and Hearing Sciences / Animal Science & Fisheries / Aquatic Resources Technology / Hospitality, Tourism and Events Management / Palm and Latex Technology and Value Addition / Food Production and Technology Management/ Information Technology & Management/ Tourism & Hospitality Management/ Agric Business Management/ Green Technology/ Agricultural Resource Management & Technology / Information Systems / Landscape Architecture / Translation Studies
Physical Science	Engineering / Engineering (EM) / Engineering (TM) / Physical Science / Computer Science / Applied Sciences (Phy. Sc.) / Architecture / Design (Architecture) / Fashion Design & Product Development / Quantity Surveying / Surveying Science / Information Technology / Management & Information Technology / Physiotherapy / Management Studies (TV) / Law / Town & Country Planning / Peace & Conflict Resolution / Information & Communication Technology / Transport & Logistics Management / Industrial Statistics & Mathematical Finance / Statistics & Operations Research / Facilities Management / Science & Technology / Computer Science & Technology / Entrepreneurship & Management / Computation & Management / Tea Technology & Value Addition / Industrial Information Technology / Mineral Resources & Technology / Management and Information Technology (SEUSL) / Physical Education / Sports Science & Management / Speech and Hearing Sciences / Computing & Information Systems / Hospitality, Tourism and Events Management / Palm and Latex Technology and Value Addition/ Information Technology & Management/ Tourism & Hospitality Management / Information Systems / Landscape Architecture / Translation Studies/ Software Engineering

SP - Available only at the Sripalee Campus of the University of Colombo

TV - Available at the Trincomalee Campus of the Eastern University, Sri Lanka, & Vavuniya Campus of the University of Jaffna

EM - Earth Resources Engineering

TM - Textile & Clothing Technology

SAB - Available only at the Sabaragamuwa University of Sri Lanka

SEUSL - Available only at the South Eastern University of Sri Lanka

8 SUBJECT PRE-REQUISITES FOR COURSES OF STUDY

In addition to the minimum requirements for admission stated in paragraph 3.2.2 above, candidates have to fulfill certain subject prerequisites at the G.C.E (A/L) Examination in order to qualify for admission to a particular course of study. Particulars regarding these requirements are given below;

8.1 ARTS STREAM

8.1.1 Arts

(Proposed total Intake - 5375)

In order to be eligible for admission to a course of study in Arts, a candidate should have **obtained at least 'S' Grades in three** subjects listed below, subject to the following conditions;

- (i) Candidates should have offered at least one subject (they may if they wish select two or all three subjects) from Social Sciences / Applied Social Studies, provided that; no candidate should have offered the related Civilization when he/she has offered a religion classified under "Religions & Civilizations" as a subject. However, one subject can be offered from the Technological Subjects with the other two subjects from Social Sciences / Applied Social Studies.
- (ii) The requirement given in (i) above does not apply to candidates who have offered;
 - (a) either three "National Languages" (Sinhala, English and Tamil) or a combination of National and Classical Languages which includes at least one National Language (*e.g. Sinhala, Pali and Sanskrit or English, Greek and Latin*). However, no candidate should have offered three Classical Languages.
 - (b) two languages with the third subject from either Social Sciences / Applied Social Studies, Religions/Civilizations or Aesthetic Studies.

Subjects available in the Arts Stream

Social Sciences / Applied Social Studies:

Economics	Accounting / Business Statistics
Geography	Elements of Political Science
History	Logic & Scientific Method
Home Economics	
Agricultural Science / Mathematics / Combined Mathematics	
Communication & Media Studies	
Information & Communication Technology	Any one of the six Technological subjects

Technological Subjects:

Civil Technology	Mechanical Technology
Electrical, Electronic and Information Technology	Food Technology
Agro Technology	Bio-Resource Technology

Religions and Civilizations:

Buddhism / Buddhist Civilization
Hinduism / Hindu Civilization
Christianity / Christian Civilization
Islam / Islamic Civilization
Greek & Roman Civilization

Aesthetic Studies:

Art	Dancing	(a) Sinhala (b) Bharata
Drama & Theatre	(a) Sinhala (b) Tamil (c) English	Music (a) Oriental (b) Carnatic (c) Western

Languages:**Foreign Languages:**

Chinese	French	German	Hindi	Japanese
Malay	Persian	Russian	Urdu	

Classical Languages:

Arabic	Pali	Greek	Sanskrit	Latin
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National Languages:

English	Sinhala	Tamil
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8.1.2 Arts (SP)

(Proposed Intake - 150)

The *University of Colombo (Sripalee Campus)* offers the following degree programs which are of four years' duration.

- B.A. Special Degree in Performing Arts
- B.A. Special Degree in Mass Media

In addition to the minimum requirements for admission stipulated in paragraph 3.2.2 of this Handbook, an applicant should have;

- (a) *offered three subjects* given in paragraph 8.1.1 above, provided that a candidate has not offered;

- more than two languages
- more than one of the religions & civilizations
- more than one Technological subjects
- more than one of the following subjects ;

Accounting	Business Statistics
Economics	

and

- (b) *a pass in English at the G.C.E (O/L) Examination.* Candidates are required to submit the duly certified copy of the original G.C.E (O/L) Certificate along with the application. Failure to submit it will result in rejection of the application for Arts (SP).

and

- (c) *a pass in the Aptitude Test* conducted by the Sripalee Campus of the University of Colombo.

The Sripalee Campus of the University of Colombo will publish a press notice calling for applications to sit the Aptitude Test. The Aptitude Test may consist of either an Interview, Practical test or a written test or of all three components with the approval of the Campus Board. Candidates may contact the Senior Assistant Registrar of the Sripalee Campus at Horana for further particulars.

8.1.3 Arts (SAB)

(Proposed Intake - 200)

Candidates who have satisfied the minimum requirements for admission in Arts and Commerce Streams are eligible to seek admission to follow a four year / three year course in Arts (SAB) leading to following degrees at the *Sabaragamuwa University of Sri Lanka*;

- (a) Bachelor of Arts (General)
- (b) Bachelor of Arts (Special)

The subjects, Economics, Statistics, Geography, Sociology, Political Science, Sinhala, English, Japanese, Hindi, Chinese and German are available to study as major subjects.

However, when selecting students it will be ensured that 50% of the intake will be from the students in Arts Stream and other 50% of the intake will be from the students in the Commerce Stream.

8.1.4 Communication Studies

(Proposed Intake - 75)

Candidates who have satisfied the minimum requirements for admission **with at least a credit (C) pass in Sinhala/Tamil/English at the G.C.E. (A/L) Examination** are eligible to seek admission to follow a three year program leading to a Bachelor of Arts (Communication) Degree at the *Trincomalee Campus of the Eastern University*. **In addition, the candidates should have obtained at least a credit pass (C) in English at the G.C.E. (O/L) Examination.**

The University will offer two Degree Programs i.e. B.A. (Communication Studies) and B.A. (Languages) for which students will be selected by the Faculty concerned in accordance with a criterion determined by the Faculty, depending on the maximum number of students that can be accommodated for each program.

Candidates are required to submit the duly certified copy of the original G.C.E (O/L) Certificate for English along with the application for University Admission. Failure to submit it will result in rejection of the application for Communication Studies.

8.1.5 Peace & Conflict Resolution

(Proposed Intake - 35)

Candidates who have satisfied the minimum requirements for admission having offered any three subjects available at the G.C.E. (A/L) Examination are eligible to seek admission to follow a three year course leading to a Degree in Bachelor of Arts at the *University of Kelaniya*.

The medium of instruction is strictly **English only**.

8.1.6 Islamic Studies

(Proposed Intake - 200)

In order to be eligible for B.A. degree programme in Islamic Studies offered by the *South Eastern University of Sri Lanka* candidates should have obtained at least a 'S' Grade in Islam or Islamic Civilization & at least "S" Grades in any other two subjects available at the G.C.E. (A/L) Examination.

8.1.7 Arabic Language

(Proposed Intake - 150)

In order to be eligible for B.A. degree programme in Arabic Language offered by the *South Eastern University of Sri Lanka* candidates should have obtained at least a 'S' Grade in Arabic Language and at least "S" Grades for any other two subjects available at the G.C.E. (A/L) Examination.

NOTE

Candidates who have offered subjects in the Arts Stream at the G.C.E (A/L) Examination may note that they could also seek admission to courses in Law / Architecture / Design (Architecture) / Fashion Design & Product Development / Management Studies (TV) / Quantity Surveying / Information Technology / Town & Country Planning / Information & Communication Technology / Computation & Management / Entrepreneurship & Management / Industrial Information Technology / Management and Information Technology (SEUSL) / Physical Education / Sports Science & Management / Speech and Hearing Sciences / Hospitality, Tourism and Events Management / Information Technology & Management / Tourism & Hospitality Management / Information Systems / Landscape Architecture provided that they have fulfilled the entry requirements for those courses of study.

8.2 COMMERCE STREAM

8.2.1 Management / Public Management (Special)/ Estate Management & Valuation / Commerce

(Proposed Intake: Management - 3635; Public Management (Special) – 75; Estate Management & Valuation – 60; Commerce - 580)

In order to be eligible for admission to a course of study in Management, Public Management(Special), Estate Management & Valuation and Commerce, a candidate **should have offered**;

(i) Business Studies; Economics and Accounting

or

(ii) At least two subjects from the subjects given in (i) above; and the third subject from the following;

Agricultural Science	Geography	Business Statistics
German	Combined Mathematics	History
Elements of Political Science	English	Physics
Logic & Scientific Method	French	
Information & Communication Technology		

Candidates should note that some degree programs such as Accountancy and Finance require that students offer Accounting as a subject at the G.C.E (A/L) Examination.

The following four-year degree programs are available at the Universities for those who gain admission to follow a course in Management or Commerce;

University of Colombo:

- B.B.A. (Special)
- B.B.A. (Finance) Special
- B.B.A. (Human Resource Management) Special
- B.B.A. (Marketing) Special
- B.B.A. (Accounting) Special
- B.B.A. (Business Economics) Special
- B.B.A. (International Business) Special
- B.B.A. (Management and Organizational Studies) Special

University of Sri Jayewardenepura :

- B.Sc. (Business Administration) Special
- B.Sc. (Public Management) Special
- B.Com. (Special)
- B.Sc. (Estate Management & Valuation) Special
- B.Sc. (Accounting) Special
- B.Sc. (Marketing Management) Special
- B.Sc. (Human Resource Management) Special
- B.Sc. (Business Economics) Special
- B.Sc. (Finance) Special
- B.Sc. (Business Information Systems) Special
- B.Sc. (Operations and Technology Management) Special
- B.Sc. (Entrepreneurship) Special

University of Kelaniya :

- B.B.M. (Human Resource) Special
- B.B.M. (Accountancy) Special
- B.B.M. (Marketing) Special
- B.B.M. (Finance) Special
- B.Com. (Special)
- B.Com. (Business Technology) Special
- B.Com. (Entrepreneurship) Special

University of Jaffna :

- B.B.A. (Accounting Special)
- B.B.A. (Financial Management Special)
- B.B.A. (Human Resource Management Special)
- B.B.A. (Marketing Special)
- B.Com. (Special)

University of Ruhuna

- B.B.A. in Human Resources Management (Special)
- B.B.A. in Accounting & Finance (Special)
- B.B.A. in Marketing Management (Special)
- B.B.A. in Entrepreneurship (Special)

Eastern University, Sri Lanka

- B.B.A. in Marketing Management (Special)
- B.B.A. in Human Resource Management (Special)
- B.Com in Enterprise Development (Special)
- B.Com in Accounting and Finance (Special)

South Eastern University of Sri Lanka

- B.Business Administration
- B.Com. (Special)

Rajarata University of Sri Lanka

- B.Sc. (Accountancy & Finance) Special
- B.Sc. (Business Management) Special
- B.Sc. (Tourism and Hospitality Management) Special
- B.Sc. (Business Information Technology) Special

Wayamba University of Sri Lanka

- B.Sc. (Accountancy & Business Finance) Special
- B.Sc. (Banking & Business Finance) Special
- B.Sc. (Business Management) Special
- B.Sc. (Insurance & Valuation) Special

Sabaragamuwa University of Sri Lanka

- B.Sc. (Business Management) Special
- B.Sc. (Financial Management) Special
- B.Sc. (Marketing Management) Special
- B.Sc. (Tourism Management) Special
- B.Sc. (Eco Business Management) Special
- B.Sc. (Banking & Insurance) Special

University of Peradeniya

- B.B.A. in Financial Management (Special)
- B.B.A. in Human Resource Management (Special)
- B.B.A. in Marketing Management (Special)
- B.B.A. in Operations Management (Special)

8.2.2 Management Studies (TV)

(Proposed Intake - 175)

Candidates who have satisfied the minimum requirements for admission **in any of the subject streams i.e. Arts, Commerce, Biological Science or Physical Science** are eligible to seek admission to follow a degree course in Management Studies (TV) at one of the following Universities. However, when selecting students it will be ensured that at least 60% of the intake to the **Vavuniya Campus of the University of Jaffna** and at least 40% of the intake to the **Trincomalee Campus of the Eastern University** will be from the students in the Commerce Stream. Students admitted to a three year degree programme may proceed to the fourth year if they so desire and satisfy the requirements of the University. In the fourth year students are required to offer extra modules of courses relevant to the areas of specialization as determined by the Faculty/Senate of the University. Degree programs offered by these Universities are as follows;

Trincomalee Campus of the Eastern University, Sri Lanka

- B.Sc. (Accounting & Financial Management)
- B.Sc. (Marketing Management)
- B.Sc. (Human Resources Management)
- B.Sc. (Information Management)

Vavuniya Campus of University of Jaffna

- B.B.M. (Business Management)
- B.B.M. (Accountancy & Finance) Special
- B.B.M. (Marketing Management) Special
- B.B.M. (Business Economics) Special

8.2.3 Business Information Systems (Special) (BIS)

(Proposed Intake - BIS - 50)

In order to be eligible for admission to a four year special degree programme leading to B.Sc. Business Information Systems (Special) offered by the Faculty of Management Studies and Commerce of the **University of Sri-Jayewardenepura**, candidates should have qualified for university admission with three subjects from the following four subjects at the G.C.E. (A/L) Examination.

Accounting
Business Studies

Economics
Business Statistics

NOTE

Candidates are selected by the UGC for admission to a degree programme in Management, Public Management (Special), Estate Management & Valuation, Management Studies (TV) or to a degree programme in Commerce. The relevant Faculty of the University to which the student has been admitted will make selection for a particular field of specialization within Management, Commerce and Management Studies (TV) on a criterion determined by them.

Candidates who have offered the subjects in the Commerce Stream at the G.C.E (A/L) Examination may note that they could also seek admission to the courses of study in Law / Arts (SAB) / Quantity Surveying / Information Technology / Architecture/ Design (Architecture) / Fashion Design & Product Development / Town & Country Planning / Peace & Conflict Resolution / Information & Communication Technology / Facilities Management / Computation & Management / Entrepreneurship & Management / Industrial Information Technology / Management and Information Technology (SEUSL) / Physical Education / Sports Science & Management / Hospitality, Tourism and Events Management / Information Technology & Management / Tourism & Hospitality Management/ Information Systems / Landscape Architecture / Translation Studies provided that they have fulfilled the entry requirements for those courses of study.

8.3 BIOLOGICAL SCIENCE STREAM

8.3.1 Medicine / Dental Surgery / Veterinary Science

(Proposed Intake: Medicine - 1220; Dental Surgery - 80; Veterinary Science - 100)

In order to be eligible for admission to a course of study in Medicine / Dental Surgery/ Veterinary Science, a candidate should have **obtained at least 'S' Grades in each of the three subjects listed below;**

Biology

Chemistry

Physics

8.3.2 Agricultural Technology & Management

(Proposed Intake – 200)

In order to be eligible for admission to a course of study in Agricultural Technology & Management a candidate should have **offered one of the following combinations** of subjects and obtained at least "S" Grades in the three subjects offered.

- (i) Chemistry; Physics; and Biology
- (ii) Chemistry; Physics or Mathematics; Biology or Agricultural Science
- (iii) Chemistry; Biology; Agricultural Science or Mathematics

The *University of Peradeniya* offers a 4-year degree course leading to B. Sc. Agricultural Technology and Management.

8.3.3 Agriculture

(Proposed Intake - 610)

In order to be eligible for admission to a course of study in Agriculture, a candidate should have **offered one of the following combinations** of subjects and obtained at least "S" Grades in the three subjects offered.

- (i) Chemistry; Physics; and Biology
- (ii) Chemistry; Physics or Mathematics; Biology or Agricultural Science
- (iii) Chemistry; Biology; Agricultural Science or Mathematics

The four-year courses leading to B.Sc. (Agriculture) are offered by the following Universities;

Eastern University, Sri Lanka

Sabaragamuwa University of Sri Lanka

Wayamba University of Sri Lanka

University of Jaffna

Rajarata University of Sri Lanka

8.3.4 Food Science & Nutrition

(Proposed Intake - 110)

The admission requirements for this four-year programme leading to a Bachelor of Science in Food Science & Nutrition Special Degree offered by the *Wayamba University of Sri Lanka* are the same as for Agriculture. (See Paragraph 8.3.3)

Fields of specialization available are;

Food Science & Technology
Applied Nutrition

8.3.5 Food Science & Technology

(Proposed Intake – 130)

In order to be eligible for admission to a course of study in Food Science & Technology, a candidate should have passed in Chemistry, Physics and Biology.

The duration of the course of study is of 4 years and on successful completion the *University of Peradeniya* will award a B.Sc. (Food Science & Technology) Degree, the *University of Sri-Jayewardenepura* will award a Bachelor of Applied Science (Food Technology) Degree while *Sabaragamuwa University of Sri Lanka* will award a B.Sc. Special Degree in Food Science & Technology.

8.3.6 Ayurveda /Unani /Siddha

(Proposed Intake – Ayurveda – 280; Unani – 60; Siddha - 100)

In order to be eligible for admission to a course of study in Ayurveda/Unani/Siddha; a candidate should have passed in Biology, Chemistry and Physics. The course of study in Ayurveda leading to a Degree in Bachelor of Ayurvedic Medicine and Surgery (B.A.M.S) is available at the *Institute of Indigenous Medicine* of the University of Colombo and *Gampaha Wickramarachchi Ayurveda Institute* of the University of Kelaniya. The course of study in Unani leading to a Bachelor of Unani Medicine and Surgery (B.U.M.S.) is available only at the Institute of Indigenous Medicine of the University of Colombo. The course of study in Siddha Medicine leading to a Degree in Bachelor of Siddha Medicine & Surgery (B.S.M.S) is available at *University of Jaffna* and *Trincomalee Campus of the Eastern University, Sri Lanka*.

The medium of instruction is English for the course of study in Ayurveda at the *Institute of Indigenous Medicine* of the University of Colombo and *Gampaha Wickramarachchi Ayurveda Institute* of the University of Kelaniya. The medium of instruction for the course of study in Unani is English at the Institute of Indigenous Medicine. The medium of instruction for the course of study in Siddha Medicine is English at the Trincomalee Campus whereas the medium of instruction for the same is Tamil at the University of Jaffna. Duration of the courses of study in Ayurveda, Unani and Siddha is of six years, which includes 05 academic years and 01-year (final) internship.

8.3.7 Biological Science

(Proposed Intake - 1375)

In order to be eligible for admission to a course of study in Biological Science, a candidate should have **obtained at least ‘S’ Grades in Biology, Chemistry and in one of the following subjects;**

Agricultural Science
Higher Mathematics
Mathematics

Combined Mathematics
Physics

8.3.8 Applied Sciences (Biological Science)

(Proposed Intake - 210)

The admission requirements are the same as for Biological Science (see paragraph 8.3.7). The following degree programmes are available at the following Universities;

Sabaragamuwa University of Sri Lanka

B.Sc. (Applied Sciences) Special Degree in Environmental Sciences and Natural Resources Management - Duration: 4 years

B.Sc. (Applied Sciences) General Degree in Environmental Sciences and Natural Resources Management - Duration: 3 years

Rajarata University of Sri Lanka

B.Sc. (General) Degree in Applied Sciences - Duration: Three years

B.Sc. Degree in Applied Sciences - Duration: Four years

B.Sc. (Joint Major) Degree in Applied Sciences - Duration: Four years

B.Sc. (Special) Degree in Applied Biology - Duration: Four years

University of Jaffna (Vavuniya Campus)

B.Sc. (Environmental Science) 3 years

B.Sc. in Environmental Science (Special - 4 years)

8.3.9 Health Promotion

(Proposed Intake – 50)

The admission requirements are the same as for Biological Science (see paragraph 8.3.7).

The *Rajarata University of Sri Lanka* will award a B.Sc. (General) Degree in Health Promotion (Duration: Three years) and a B.Sc. (Special) Degree in Health Promotion (Duration: Four years).

8.3.10 Nursing

(Proposed Intake – 205)

In order to be eligible for admission to a course of study in Bachelor of Science in Nursing, a candidate should have **obtained at least ‘S’ Grades in each of the 3 subjects listed below;**

Biology

Chemistry

Physics

Further, the candidates should have obtained at least a **Pass (S) in English at the G.C.E. (O/L) Examination.** Candidates are required to submit the duly certified copy of the original G.C.E. (O/L) Certificate along with the application for University Admission.

Failure to submit it will result in rejection of the application for Nursing.

In addition, the candidates should be a minimum of **4’10” in height** and **should not have any kind of deformity.** Candidates who wish to apply for Nursing should duly fill the **Section 8 of the application** indicating true and accurate information of height & physical condition in order to be eligible for B.Sc. in Nursing.

The following Universities offer a three-year degree programs leading to B.Sc. in Nursing.

University of Peradeniya

University of Sri-Jayewardanapura

University of Jaffna

Eastern University, Sri Lanka

University of Ruhunav

Students who successfully complete the General degree programme in Nursing would be eligible to be awarded, a special degree, in respect of the said course of study, upon the satisfactory completion of a further additional year of study.

8.3.11 Pharmacy

(Proposed Intake – 110)

In order to be eligible for admission to a course of study in Pharmacy, a candidate should have obtained at least a **‘C’ Grade in Chemistry and ‘S’ Grades in Physics & Biology**. In addition candidates should have obtained at least a Pass (S) in English at the G.C.E. (O/L) Examination.

The following Universities offer a three-year degree leading to Bachelor of Pharmacy (B.Pharm.).

University of Peradeniya
University of Sri-Jayewardenepura
University of Jaffna
University of Ruhuna

Candidates are required to submit the duly certified copy of the original G.C.E (O/L) Certificate along with the application for University Admission. Failure to submit it will result in rejection of the application for Pharmacy.

Students who successfully complete the General degree programmes in Pharmacy would be eligible to be awarded, a special degree, in respect of the said course of study, upon the satisfactory completion of a further additional year of study.

8.3.12 Medical Laboratory Sciences

(Proposed Intake – 105)

In order to be eligible for admission to a course of study in Medical Laboratory Sciences, a candidate should have obtained at least ‘S’ Grades in Physics, Chemistry and Biology at the G.C.E. (A/L) Examination.

In addition candidates should have obtained at least a Pass (S) in English at the G.C.E. (O/L) Examination.

The following universities offer a three-year degree programme leading to B.Sc. in Medical Laboratory Sciences

University of Peradeniya *University of Sri-Jayewardenepura*
University of Jaffna *University of Ruhuna*

Candidates are required to submit the duly certified copy of the original G.C.E (O/L) Certificate along with the application for University Admission. Failure to submit it will result in rejection of the application for Medical Laboratory Sciences.

Students who successfully complete the General degree programmes in Medical Laboratory Sciences would be eligible to be awarded, a special degree, in respect of the said course of study, upon the satisfactory completion of a further additional year of study.

8.3.13 Radiography

(Proposed Intake – 45)

In order to be eligible for admission to a course of study in Radiography, a candidate should have obtained at least ‘S’ Grades in each of the three subjects listed below;

Physics Chemistry Biology.

In addition candidates should have obtained at least a Pass (S) in English at the G.C.E.(O/L) Examination.

The *University of Peradeniya* offers a three-year degree leading to B.Sc. in Radiography.

Candidates are required to submit the duly certified copy of the original G.C.E (O/L) Certificate along with the application for University Admission. Failure to submit it will result in rejection of the application for Radiography.

Students who successfully complete the General degree programmes in Radiography would be eligible to be awarded, a special degree, in respect of the said course of study, upon the satisfactory completion of a further additional year of study.

8.3.14 **Physiotherapy**

(Proposed Intake – 60)

In order to be eligible for admission to a course of study in Physiotherapy, a candidate should have obtained at least ‘S’ Grades in three subjects listed below, provided that the subjects so passed must include Physics and Chemistry;

- | | | | |
|------|--|--------------------|-------------|
| (i) | Physics | Chemistry | Biology |
| | Combined Mathematics | Higher Mathematics | Mathematics |
| | | and | |
| (ii) | A Pass (S) in English at the G.C.E. (O/L) Examination. | | |

The following Universities offer a three-year degree leading to B.Sc. in Physiotherapy.

University of Colombo

University of Peradeniya

Candidates are required to submit the duly certified copy of the original G.C.E (O/L) Certificate along with the application for University Admission. Failure to submit it will result in rejection of the application for Physiotherapy.

Students who successfully complete the General degree programmes in Physiotherapy would be eligible to be awarded, a special degree, in respect of the said course of study, upon the satisfactory completion of a further additional year of study.

8.3.15 **Molecular Biology & Biochemistry**

(Proposed Intake – 60)

In order to be eligible for the above course of study, candidates should have obtained at least ‘S’ Grades in each of the three subjects listed below;

Biology	Chemistry	Physics
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The *University of Colombo* offers the 3 year General degree and 4 year special degree course leading to B.Sc. in Molecular Biology & Biochemistry.

8.3.16 **Fisheries & Marine Sciences**

(Proposed Intake – 60)

In order to be eligible for the above course of study, candidates should have obtained at least ‘S’ Grades in each of the three subjects listed below;

Biology	Chemistry	Physics
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The *University of Ruhuna* offers the 4 year Special degree course leading to B.Sc. in Fisheries and Marine Sciences in the fields of Fisheries Science, Aquaculture, Limnology, Oceanography and Marine Geology. This course is available only at the *University of Ruhuna*.

8.3.17 Environmental Conservation & Management

(Proposed Intake – 50)

In order to be eligible for the above course of study, candidates should have obtained at least ‘S’ Grades in Biology and Chemistry and one of the following subjects as the third subject;

Physics	Combined Mathematics
Agricultural Science	Mathematics

This course is available only at the *University of Kelaniya*.

The University of Kelaniya offers three year General Degree and four year Special Degree course leading to B.Sc. in Environmental Conservation and Management.

8.3.18 Animal Science & Fisheries

(Proposed Intake – 50)

In order to be eligible for admission to a course of study in Animal Science & Fisheries a candidate should have offered one of the following combinations of subjects and obtained at least “S” Grades in the three subjects offered.

- (i) Chemistry; Biology and Physics
- (ii) Chemistry; Biology and Agricultural Science

The *University of Peradeniya* offers a 4-year degree course leading to B.Sc. in Animal Science & Fisheries.

8.3.19 Food Production & Technology Management

(Proposed Intake – 60)

The admission requirements for this four year special degree programme leading to a Bachelor of Science in Food Production & Technology Management offered by the *Wayamba University of Sri Lanka* are the same as for Agriculture. (See Paragraph 8.3.3)

Fields of specialization available are;

1. Livestock and Avian Sciences
2. Aquaculture and Fisheries

8.3.20 Agricultural Resource Management & Technology

(Proposed Intake – 150)

In order to be eligible for admission to a course of study in Agricultural Resource Management & Technology a candidate should have **offered one of the following combinations** of subjects and obtained at least “S” Grades in the three subjects offered.

- (i) Chemistry; Physics; and Biology
- (ii) Chemistry; Physics or Mathematics; Biology or Agricultural Science
- (iii) Chemistry; Biology; Agricultural Science or Mathematics

The *University of Ruhuna* offers a 4-year degree course leading to B. Sc. Agricultural Resource Management & Technology.

8.3.21 Agric Business Management

(Proposed Intake – 50)

In order to be eligible for admission to a course of study in Agric Business Management a candidate should have **obtained at least ‘S’ Grades in Biology and Chemistry** and the third subject from among;

Physics Food Technology / Bio - Resource Technology / Agro Technology
Agricultural Science

This course is available only at the *University of Ruhuna*.

8.3.22 Green Technology

(Proposed Intake – 50)

In order to be eligible for admission to a course of study in Green Technology a candidate should have **obtained at least ‘S’ Grades in Biology and Chemistry** and the third subject from among;

Physics Food Technology / Bio - Resource Technology / Agro Technology
Agricultural Science

In addition candidates should have obtained at least a Credit Pass (C) in English at the G.C.E. (O/L) Examination.

This course is available only at the *University of Ruhuna*.

Candidates are required to submit the duly certified copy of the original G.C.E (O/L) Certificate along with the application for University Admission. Failure to submit it will result in rejection of the application for Green Technology.

NOTE

The respective Faculties of the University to which the student has been admitted will do the selection for a particular degree programme within a University.

Candidates who have studied in the Biological Science Stream may note that they could also seek admission to Law / Architecture / Design (Architecture)/ Fashion Design & Product Development / Management Studies (TV) / Information Technology / Management & Information Technology / Town & Country Planning/ Peace & Conflict Resolution / Information & Communication Technology / Science & Technology / Computer Science & Technology / Entrepreneurship & Management / Animal Science /Export Agriculture / Tea Technology & Value Addition / Industrial Information Technology / Mineral Resources & Technology / Management and Information Technology (SEUSL) / Physical Education / Sports Science & Management / Speech and Hearing Sciences / Hospitality, Tourism & Events Management / Aquatic Resources Technology / Palm & Latex Technology and Value Addition / Information Technology & Management / Tourism & Hospitality Management / Information Systems / Landscape Architecture / Translation Studies provided that they have fulfilled the entry requirements for those courses of study.

8.4 PHYSICAL SCIENCE STREAM

8.4.1 Engineering (Proposed Intake - 1490)

In order to be eligible for admission to a course of study in Engineering, a candidate should have **obtained at least 'S' Grades in each of the three subjects** set out below;

Chemistry

Combined Mathematics

Physics

The fields of specialization available in each University are as follows;

University of Peradeniya:

Civil Engineering

Computer Engineering

Mechanical Engineering

Chemical & Process Engineering

Electrical & Electronic Engineering

Production Engineering

University of Moratuwa:

Biomedical Engineering

Chemical & Process Engineering

Civil Engineering

Computer Science & Engineering

Electrical Engineering

Electronic and Telecommunication Engineering

Mechanical Engineering

Materials Science & Engineering

University of Ruhuna:

Civil & Environmental Engineering

Electrical & Information Engineering

Mechanical & Manufacturing Engineering

University of Jaffna:

Civil Engineering

Electrical & Electronic Engineering

Mechanical Engineering

Computer Engineering

South Eastern University of Sri Lanka

Civil Engineering

Electrical Engineering #

Electronic Engineering #

Mechanical Engineering

For the time being Electrical Engineering and Electronic Engineering will be combined and offered as 'Electrical & Electronic Engineering'.

NOTE

Selection for a particular field of specialization specified above would be done by the University to which the candidate has been admitted.

8.4.2 Engineering (EM) – Earth Resources Engineering (Proposed Intake - 50)

Admission requirements for this course of study, which was formerly known as Mining & Minerals Engineering, are the same as for Engineering (See paragraph 8.4.1). This course is available only at **the University of Moratuwa.**

8.4.3 Engineering (TM) - Textile & Clothing Technology (Proposed Intake - 50)

Admission requirements are the same as for Engineering (See paragraph 8.4.1). This course is available only at the **University of Moratuwa.**

8.4.4 Physical Science (Proposed Intake - 1945)

In order to be eligible for admission to a course of study in Physical Science, a candidate should have **obtained** at least 'S' Grades in three subjects listed below, provided that the subjects so passed must include *Combined Mathematics or Higher Mathematics and Chemistry or Physics*;

Agricultural Science	Combined Mathematics	Biology
Higher Mathematics	Chemistry	Physics

8.4.5 Computer Science (Proposed Intake - 300)

In order to be eligible for admission to a programme in Computer Science offered by the *University of Colombo School of Computing (UCSC)*, *University of Jaffna*, *University of Ruhuna* and *Trincomalee Campus* a candidate **should have obtained**;

At least a Credit Pass (C) in Combined Mathematics or Physics or Higher Mathematics AND at least a Pass (S) in TWO other subjects listed below at the G.C.E. (A/L) Examination;

Combined Mathematics	Higher Mathematics
Physics	Chemistry
Information & Communication Technology	Mathematics

Students admitted to this course at the UCSC will follow a full Computer Science programme of three years leading to the degree in Bachelor of Computer Science. Based on their performance and preference, a selected number of students will be able to follow a four year degree course leading to either the degree in Bachelor of Science Honours in Computer Science [BSc.(Hons) in Computer Science] or the degree in Bachelor of Science Honours in Software Engineering [BSc.(Hons) in Software Engineering].

The medium of instruction and examination is strictly English only.

8.4.6 Information and Communication Technology (ICT) (Proposed Intake – 150)

In order to be eligible for admission to a programme in Information and Communication Technology offered by the *Vavuniya Campus of the University of Jaffna* and the *Rajarata University of Sri Lanka* a candidate should have obtained at least a Credit Pass (C) in at least ONE of the following subjects at the G.C.E. (A/L) Examination;

Higher Mathematics	Mathematics / Combined Mathematics
Physics	Chemistry
Accounting	Business Statistics
Economics	Business Studies
Biology	Geography
Logic & Scientific Method	Latin
Sanskrit	Music (Oriental/Carnatic/Western)
Civil Technology	Mechanical Technology
Electrical, Electronic and Information Technology	
Information & Communication Technology	

In addition, candidates must also fulfill the following requirements;

- (i) Have at least a Credit Pass (C) in English at the G.C.E. (O/L) Examination.
- (ii) Have at least a Credit Pass (C) in Mathematics I (or II) at the G.C.E. (O/L) Examination.
- (iii) **Pass the Aptitude Test**, jointly conducted by the Vavuniya Campus of the University of Jaffna and the Rajarata University of Sri Lanka

Students admitted to this course will follow a full Information and Communication Technology programme of three years duration leading to the Bachelor of Information and Communication Technology Degree. Based on their performance and preference, a selected number will be able to offer an extra (fourth) year leading to the Bachelor of Science in Information and Communication Technology Degree.

- NB:**
- (a) The Vavuniya Campus of the University of Jaffna and the Rajarata University of Sri Lanka will publish a press notice calling for applications to sit the aptitude test and candidates may contact the Rector of the Vavuniya Campus and Registrar of the Rajarata University of Sri Lanka for further particulars.
 - (b) Candidates are required to submit the duly certified copy of the original G.C.E (O/L) Certificate along with the university admission application. Failure to submit it will result in rejection of the application for Information and Communication Technology.
 - (c) The medium of instruction and examination is strictly English only.

8.4.7 Applied Sciences (Physical Science) (Proposed Intake - 415)

In order to be eligible for admission to a course of study in Applied Sciences (Physical Science), a candidate should have **obtained** at least 'S' Grades in three subjects listed below, provided that the subjects so passed must include **Combined Mathematics or Higher Mathematics and Chemistry or Physics**;

Agricultural Science	Combined Mathematics	Biology
Higher Mathematics	Chemistry	Physics
Information & Communication Technology		

The following degree programmes are available at the following Universities;

Rajarata University of Sri Lanka:

- B.Sc. (General) Degree in Applied Sciences - Duration: Three years
- B.Sc. Degree in Applied Sciences - Duration: Four years
- B.Sc. (Joint Major) Degree in Applied Sciences - Duration: Four years

Sabaragamuwa University of Sri Lanka:

- B.Sc. (Applied Sciences) Special Degree in Chemical Technology
- B.Sc. (Applied Sciences) Special Degree in Computer Science & Technology
- B.Sc. (Applied Sciences) Special Degree in Applied Physics
- B.Sc. (Applied Sciences) in Physical Sciences

University of Jaffna (Vavuniya Campus):

- B.Sc. (Applied Mathematics & Computing) - 3 years
- B.Sc. (Computer Science) Special - 4 years

Eastern University, Sri Lanka (Trincomalee Campus)

- B.Sc. in Applied Physics and Electronics (General)
- B.Sc. in Applied Physics (Special)
- B.Sc. in Electronics (Special)

Wayamba University of Sri Lanka:

- B.Sc. (General) Degree (English Medium, 3 years)
- B.Sc. (Joint Major) Degree in Major 1 and Major 2 † (English Medium, 4 years)
- B.Sc. (Special) Degree in Applied Electronics (English Medium, 4 years)
- B.Sc. (Special) Degree in Industrial Management (English Medium, 4 years)
- B.Sc. (Special) Degree in Mathematics with Statistics (English Medium, 4 years)

† Major 1 and Major 2 are two subjects from among the Computing & Information Systems, Electronics, Industrial Management, Mathematics & Mathematical Modelling and Statistics.

NOTE:

The respective Faculties of the university to which the student has been admitted will do the selection for a particular degree programme within a university.

Candidates who have studied in the Physical Science stream may note that they could also seek admission to Quantity Surveying / Architecture/ Design (Architecture) / Fashion Design & Product Development / Law / Management Studies (TV) / Surveying Science / Information Technology / Management & Information Technology / Town & Country Planning / Peace & Conflict Resolution / Facilities Management / Computation & Management / Science & Technology / Computer Science & Technology / Entrepreneurship & Management / Physiotherapy / Tea Technology & Value Addition / Industrial Information Technology / Mineral Resources & Technology / Physical Education / Sports Science & Management / Management and Information Technology (SEUSL) / Speech and Hearing Sciences / Hospitality, Tourism and Events Management / Palm & Latex Technology and Value Addition / Information Technology & Management / Tourism & Hospitality Management/ Information Systems / Landscape Architecture / Translation Studies / Software Engineering provided that they have fulfilled the entry requirements for those courses of study.

8.5 INFORMATION TECHNOLOGY (IT) / MANAGEMENT & INFORMATION TECHNOLOGY (MIT)

8.5.1 Information Technology (IT) (Proposed Intake – 200)

In order to be eligible for admission to a course of study in Information Technology, candidates should have qualified for university admission with **at least a Credit (C) pass in one of the following subjects at the G.C.E. (A/L) Examination;**

Higher Mathematics	Combined Mathematics
Mathematics	Physics

The four year Honours Degree Programme leading to B.Sc. (Hons) in Information Technology offered by the **University of Moratuwa.**

8.5.2 Management & Information Technology (MIT) (Proposed Intake – 50)

Candidates who passed the G.C.E. (A/L) Examination in the Science Stream with at least a Credit Pass (C) in one of the following subjects only are considered for admission to the MIT degree programme conducted by the University of Kelaniya.

Higher Mathematics	Combined Mathematics
Mathematics	Physics

In addition, candidates should **pass the Aptitude Test** conducted by the University of Kelaniya.

University of Kelaniya offers B.Sc. in Management & Information Technology (Special) Degree at the successful completion of the degree programme. The students following the programme will be able to specialize in one of the following areas from their 3rd year of study:

Business Systems Engineering (BSE)	Information Technology (IT)
Operations and Supply Chain Management (OSCM)	Information Systems (IS)

The University of Kelaniya will publish a press notice calling for applications to sit the aptitude test for the MIT programme and candidates may contact the Registrar of the University of Kelaniya for further particulars.

In addition, the candidates should have obtained at least Credit Pass (C) in English and Credit Pass (C) in Mathematics I or II at the G.C.E. (O/L) Examination. Candidates are required to submit the duly certified copy of the original G.C.E (O/L) Certificate along with the application for University Admission. Failure to submit it will result in rejection of the application for Town & Country Planning.

8.7 ARCHITECTURE / DESIGN (ARCHITECTURE) / FASHION DESIGN & PRODUCT DEVELOPMENT / LANDSCAPE ARCHITECTURE

8.7.1 Architecture / Design (Architecture)

(Proposed Intake: Architecture - 55, Design (Architecture) – 50)

In order to be eligible for admission to a course of study in Architecture; Design (Architecture); at the *University of Moratuwa*, a candidate should have **offered**;

(i) **at least one of the following subjects;**

Art	Geography	Biology
Higher Mathematics	Chemistry	Physics
Combined Mathematics		

and

(ii) the **other subject/subjects from the following list;**

Accounting	Hindi	Arabic
Hindu Civilization	Buddhist Civilization	History
Business Statistics	Home Economics	Business Studies
Islamic Civilization	Chinese	Japanese
Greek & Roman Civilization	Logic & Scientific method	Economics
Elements of Political Science	Mathematics	Pali
English	Sanskrit	French
Sinhala	German	Tamil
Communication & Media Studies	Information & Communication Technology	
Christian Civilization		

In addition, candidates must fulfill the following requirements;

- At least a Ordinary Pass (S) in English* at the G.C.E. (O/L) Examination.
- At least a Credit Pass (C) in Mathematics I or II* at the G.C.E. (O/L) Examination *or a Ordinary Pass (S) in Mathematics* at the G.C.E. (A/L) Examination.
- Passed the Aptitude Test**, which will be held by the University of Moratuwa.

The course of study in Architecture leading to a “Bachelor of Architecture” is a full professional five (05) year degree programme.

8.7.2 Fashion Design & Product Development

(Proposed Intake - 40)

In order to be eligible for admission to a course of study in Fashion Design & Product Development, a candidate should have obtained at least ‘S’ Grades in any three subjects at G.C.E. (A/L) Examination.

In addition, candidates must fulfill the following requirements;

- At least a *Credit Pass (C) in English, Mathematics I or II and Science I or II* at the G.C.E. (O/L) Examination.
- Passed the Aptitude Test**, which will be conducted by the University of Moratuwa.

This course is available only at *University of Moratuwa*.

8.7.3 Landscape Architecture (Proposed Intake - 50)

In order to be eligible for admission to a course of study in Landscape Architecture at the *University of Moratuwa*, a candidate should have **offered**;

(i) **at least one of the following subjects;**

Art	Geography	Biology
Higher Mathematics	Chemistry	Physics
Combined Mathematics	Agricultural Science	

and

(ii) **the other subject/subjects from the following list;**

Accounting	Hindi	Arabic
Hindu Civilization	Buddhist Civilization	History
Business Statistics	Home Economics	Business Studies
Islamic Civilization	Chinese	Japanese
Greek & Roman Civilization	Logic & Scientific method	Economics
Elements of Political Science	Mathematics	Pali
English	Sanskrit	French
Sinhala	German	Tamil
Communication & Media Studies	Christian Civilization	
Information & Communication Technology		

In addition, candidates must fulfill the following requirements;

- At least a Ordinary Pass (S) in English at the G.C.E. (O/L) Examination.
- At least a Credit Pass (C) in Mathematics I or II at the G.C.E. (O/L) Examination or a Ordinary Pass (S) in Mathematics at the G.C.E. (A/L) Examination.
- Passed the Aptitude Test**, which will be conducted by the University of Moratuwa.

The course of study in Landscape Architecture leading to a Bachelor of Landscape Architecture is a full professional four (04) year degree programme.

NOTE I:

Candidates are required to submit the duly certified copy of the original G.C.E. (O/L) Certificate along with the application for university admission. Failure to submit it will result in rejection of the application for Architecture / Design (Architecture) / Fashion Design & Product Development / Landscape Architecture.

NOTE II:

A Press Notice calling for applications to sit the Aptitude Test will be published by the University of Moratuwa. Candidates may contact the Registrar of the University of Moratuwa for further particulars.



8.8 LAW

(Proposed Intake - 350)

In order to be eligible for admission to a course of study in Law, a candidate should have *offered*;

(a) **three subjects** from the following list;

Accounting	Elements of Political Science	Agricultural Science
Geography	Biology	Higher Mathematics
Business Statistics	History	Business Studies
Logic & Scientific Method	Chemistry	Economics
Physics	Mathematics/Combined Mathematics	
Communication & Media Studies	Information & Communication Technology	

or

(b) **one or two subjects from the above list and the other subject/subjects from the following list;**

Buddhism/Buddhist Civilization	Hinduism/Hindu Civilization	
Christianity / Christian Civilization	Islam/Islamic Civilization	
Greek & Roman Civilization	Chinese	Latin
Japanese	Pali	French
English	German	Sinhala
Sanskrit	Tamil	Arabic
Greek		

In addition, candidates should have obtained at least a *credit pass (C) in English at the G.C.E (O/L) Examination or a pass in English at the G.C.E (A/L) Examination*. **Candidates are required to submit the duly certified copy of the original G.C.E (O/L) Certificate along with the application for University Admission.** Failure to submit it will result in rejection of the application for Law.

8.9 FACILITIES MANAGEMENT / COMPUTATION & MANAGEMENT / MANAGEMENT & INFORMATION TECHNOLOGY (SEUSL)

8.9.1 Facilities Management

(Proposed Intake – 50)

In order to be eligible for admission to a course of study in Facilities Management, a Candidate should have obtained at least a ‘S’ Grade in Combined Mathematics or Accounting and at least ‘S’ Grades in any two subjects from among;

Business Statistics	Physics	Business Studies
Higher Mathematics	Chemistry	Economics
Information & Communication Technology		

In addition, candidates should have obtained;

- at least a Credit Pass (C) in English at the G.C.E. (O/L) Examination.
- at least a Credit Pass (C) in Mathematics I or II at the G.C.E. (O/L) Examination.
- at least a Ordinary Pass (S) in Science I or II at the G.C.E. (O/L) Examination.

Candidates are required to submit the duly certified copy of the original G.C.E (O/L) Certificate along with the application for University Admission. Failure to submit it will result in rejection of the application for Facilities Management. This four-year degree course is available only at the *University of Moratuwa*.

8.9.2 Computation & Management

(Proposed Intake – 50)

In order to be eligible for admission to a course of study in Computation & Management, a candidate should have obtained at least a ‘S’ Grade in **Economics or Combined Mathematics** and at least ‘S’ Grades in any other two subjects at the G.C.E. (A/L) Examination.

In addition, candidates should have obtained a **Credit Pass (C) in Mathematics I or II at the G.C.E. (O/L) Examination.**

This four-year degree course is available only at the **University of Peradeniya.**

Candidates are required to submit the duly certified copy of the original G.C.E (O/L) Certificate along with the application for University Admission. Failure to submit it will result in rejection of the application for Computation & Management.

8.9.3 Management and Information Technology (SEUSL)

(Proposed Intake – 90)

Candidates who have satisfied the minimum requirements for admission in any of the subject streams i.e. **Arts, Commerce, Biological Science or Physical Science** are eligible to seek admission to follow a three year General degree course leading to a Bachelor of Science in Management and Information Technology (B.Sc. in MIT) at the Faculty of Management Studies and Commerce of the **South Eastern University of Sri Lanka.** This degree programme has combined course units of Management and Information Technology.

8.10 SCIENCE & TECHNOLOGY / COMPUTER SCIENCE & TECHNOLOGY / ENTREPRENEURSHIP & MANAGEMENT / ANIMAL SCIENCE / EXPORT AGRICULTURE / TEA TECHNOLOGY & VALUE ADDITION / INDUSTRIAL INFORMATION TECHNOLOGY / MINERAL RESOURCES & TECHNOLOGY / AQUATIC RESOURCES TECHNOLOGY / PALM & LATEX TECHNOLOGY AND VALUE ADDITION / HOSPITALITY, TOURISM AND EVENTS MANAGEMENT

8.10.1 Science & Technology

(Proposed Intake – 60)

This is a four-year degree programme leading to Bachelor of Technology (BTech) degree in Science and Technology offered by the **Uva Wellassa University of Sri Lanka.** The admission requirement is same as for Biological Science and Physical Science (See paragraphs 8.3.7 & 8.4.4). In addition, the candidate should have **passed the Aptitude Test** which will be conducted by the University.

Students will be selected for one of the following specialization areas at the beginning of the third academic year.

1. Food Engineering and Bioprocess Technology
2. Materials Science and Technology
3. Mechatronics

In the final year all students should carry out an industrial training and a research project relevant to their area of interest.

The medium of instructions and examinations is strictly in English only.

8.10.2 Computer Science & Technology

(Proposed Intake – 60)

This is a four-year degree programme leading to Bachelor of Science (BSc) degree in Computer Science and Technology offered by the **Uva Wellassa University of Sri Lanka.** The admission requirement is same as for Biological Science, Physical Science or Applied Sciences (Physical

Science). (See paragraphs 8.3.7 & 8.4.4 & 8.4.7). The candidate should also have *passed the Aptitude Test* which will be conducted by the University.

In the final year all students should carry out an industrial training and an individual project relevant to their area of interest.

The medium of instructions and examinations is strictly in English only.

8.10.3 **Entrepreneurship & Management**

(Proposed Intake – 65)

This is a four-year degree programme leading to Bachelor of Business Management (BBM) degree in Entrepreneurship and Management offered by the *Uva Wellassa University of Sri Lanka*. The admission requirement is at least three “S” passes in any G.C.E (Advanced Level) stream. The candidate should also have *passed the Aptitude Test* which will be conducted by the University.

Students will be selected for one of the following specialization areas at the beginning of the third academic year.

1. Insurance and Actuary
2. Entrepreneurship and Management Technology

In the final year all students should carry out an industrial training and a research project relevant to their area of interest.

The medium of instructions and examinations is strictly in English only.

8.10.4 **Animal Science**

(Proposed Intake – 60)

This is a four-year degree programme leading to Bachelor of Animal Science (BASC) degree offered by the *Uva Wellassa University of Sri Lanka*. The admission requirement is same as for Biological Science (See paragraph 8.3.7). In addition, the candidate should have *passed the Aptitude Test* which will be conducted by the University.

In the final year all students should carry out an industrial training and a research relevant to their area of interest.

The medium of instructions and examinations is strictly in English only.

8.10.5 **Export Agriculture**

(Proposed Intake – 60)

This is a four-year degree programme leading to Bachelor of Science (BSc) degree in Export Agriculture offered by the *Uva Wellassa University of Sri Lanka*. The admission requirement is same as for Biological Science (See paragraph 8.3.7). In addition, the candidate should have *passed the Aptitude Test* which will be conducted by the University.

Students will be selected for one of the following specialization areas at the beginning of the third academic year.

1. Crop Products Technology
2. Entrepreneurial Agriculture

In the final year all students should carry out an industrial training and a research relevant to their area of interest.

The medium of instructions and examinations is strictly in English only.

8.10.6 Tea Technology & Value Addition

(Proposed Intake – 60)

This is a four-year degree programme leading to Bachelor of Science (BSc) degree in Tea Technology and Value Addition offered by the *Uva Wellassa University of Sri Lanka*. The admission requirement is at least three “S” passes from one of the following subject combinations at the G.C.E. (Advanced Level).

1. Biology, Chemistry, Physics or Agricultural Science
2. Combined Mathematics, Chemistry, Physics

In addition, the candidate should have *passed the Aptitude Test* which will be conducted by the University.

In the final year all students should carry out an industrial training and a research relevant to their area of interest.

The medium of instructions and examinations is strictly in English only.

8.10.7 Industrial Information Technology

(Proposed Intake – 60)

This is a four-year degree programme leading to Bachelor of Industrial Information Technology (BIIT) degree offered by the *Uva Wellassa University of Sri Lanka*. The admission requirement is at least three “S” passes in any G.C.E (Advanced Level) stream. The candidate should also have *passed the Aptitude Test* which will be conducted by the University.

In the final year all students should carry out an industrial training and a research relevant to their area of interest.

The medium of instructions and examinations is strictly in English only.

8.10.8 Mineral Resources & Technology

(Proposed Intake – 60)

This is a four-year degree programme leading to Bachelor of Science (BSc) degree in Mineral Resources and Technology offered by the *Uva Wellassa University of Sri Lanka*. The admission requirement is at least three “S” passes from one of the following subject combinations at the G.C.E. (Advanced Level) examination.

1. Biology, Chemistry, Physics
2. Combined Mathematics, Chemistry, Physics

In addition, the candidate should have *passed the Aptitude Test* which will be conducted by the University.

Students will be selected for one of the following specialization areas at the beginning of the third academic year.

1. Mineral Processing Technology
2. Water Science and Technology

In the final year all students should carry out an industrial training and a research relevant to their area of interest.

The medium of instructions and examinations is strictly in English only.

8.10.9 **Aquatic Resources Technology**

(Proposed Intake – 60)

This is a four-year degree programme leading to Bachelor of Science (BSc) degree in Aquatic Resources and Technology offered by the **Uva Wellassa University of Sri Lanka**. The admission requirement is same as for Biological Science (See paragraph 8.3.7). In addition, the candidate should have *passed the Aptitude Test* which will be conducted by the University.

In the final year all students should carry out an industrial training and a research relevant to their area of interest.

The medium of instructions and examinations is strictly in English only.

8.10.10 **Palm & Latex Technology and Value Addition**

(Proposed Intake – 60)

This is a four-year degree programme leading to Bachelor of Science (BSc) degree in Palm & Latex Technology and Value Addition offered by the **Uva Wellassa University of Sri Lanka**. The admission requirement is at least three “S” passes from one of the following subject combinations at the G.C.E. (Advanced Level) examination.

1. Biology, Chemistry, Physics or Agricultural Science
2. Combined Mathematics, Chemistry, Physics

In addition, the candidate should have *passed the Aptitude Test* which will be conducted by the University.

In the final year all students should carry out an industrial training and a research relevant to their area of interest.

The medium of instructions and examinations is strictly in English only.

8.10.11 **Hospitality, Tourism and Events Management**

(Proposed Intake – 65)

This is a four-year degree programme leading to Bachelor of Business Management (BBM) degree in Hospitality, Tourism and Event Management offered by the **Uva Wellassa University of Sri Lanka**. The admission requirement is at least three “S” passes in any G.C.E. (Advanced Level) stream. The candidate should also have *passed the Aptitude Test* which will be conducted by the University.

In the final year all students should carry out an industrial training and a research relevant to their area of interest.

The medium of instructions and examinations is strictly in English only.

NOTE I:

The Uva Wellassa University of Sri Lanka will publish a press notice calling for applications from candidates to sit Aptitude Tests. Candidates may contact the Registrar of the Uva Wellassa University of Sri Lanka for further particulars.

8.11 PHYSICAL EDUCATION / SPORTS SCIENCE & MANAGEMENT / SPEECH AND HEARING SCIENCES

8.11.1 Physical Education / Sports Science & Management

(Proposed Intake : Physical Education - 50, Sports Science & Management - 90)

In order to be eligible for admission to a four year special degree programme leading to B.Sc. Physical Education offered by the *Sabaragamuwa University of Sri Lanka* and B.Sc. Sport Sciences & Management offered by the *Sabaragamuwa University of Sri Lanka and University of Sri Jaywardenepura* candidate should have qualified for university admission with at least 'S' grade for any three subjects (i.e. in Arts, Commerce, Biological Science or Physical Science subject streams) available at the G.C.E. (A/L) Examination. In addition, candidates **should have passed the Aptitude Test**, which will be jointly conducted by the Sabaragamuwa University of Sri Lanka & University of Sri-Jaywardenepura.

The Sabaragamuwa University of Sri Lanka and University of Sri Jaywardenepura will publish a press notice calling for applications to sit the aptitude test and candidates may contact the Registrar of the relevant University for further particulars.

8.11.2 Speech and Hearing Sciences

(Proposed Intake - 50)

Candidates who have satisfied the minimum requirements for admission in the Arts, Biological Science or Physical Science subject streams are eligible to seek admission to follow a four year special degree programme leading to Bachelor of Science in Speech and Hearing Sciences with specialization in Speech and Language Therapy or Audiology conducted by **Faculty of Medicine, of the University of Kelaniya**. Audiology track will be open only to the students who have passed physics at the G.C.E. (A/L) examination.

8.12 INFORMATION TECHNOLOGY & MANAGEMENT

(Proposed Intake – 100)

In order to be eligible for admission to a four year Honors Degree Programme leading to B.Sc. (Hons) Information Technology & Management offered by the *University of Moratuwa*, candidates should have qualified for University admission with **at least a Credit (C) pass in one of the following subjects at the G.C.E. (A/L) Examination;**

Higher Mathematics	Economics	Mathematics
Combined Mathematics	Geography	Physics
Accounting	Logic & Scientific Method	Business Statistics

In addition, candidates must also fulfill the following requirements;

- (i) Have at least a Credit Pass (C) in English at the G.C.E. (O/L) Examination.
- (ii) Have at least a Credit Pass (C) in Mathematics I or II at the G.C.E. (O/L) Examination.

Candidates are required to submit the duly certified copy of the original G.C.E (O/L) Certificate along with the application for University Admission. Failure to submit it will result in rejection of the application for Information Technology & Management.

8.13 TOURISM & HOSPITALITY MANAGEMENT

(Proposed Intake – 120)

In order to be eligible for admission to a course of study in Tourism & Hospitality Management, a candidate should have offered one of the following combinations of subjects and obtained at least “S” Grades in the three subjects offered;

- (i) Any three subjects in the Commerce, Biological Science and Physical Science Streams.
- (ii) At least one of the following subjects and any other two subjects in the Arts Stream.
Economics, Geography, Business Statistics

The four year degree leading to a Bachelor of Science in Tourism Management (Special) and Bachelor of Science in Hospitality Management (Special) are available at the *Sabaragamuwa University of Sri Lanka* and the four year degree leading to a Bachelor of Science in Tourism Management (Special) and Bachelor of Science in Tourism & Hospitality Management (Special) is available at the *Rajarata University of Sri Lanka*.

8.14 INFORMATION SYSTEMS

(Proposed Intake – 100)

In order to be eligible for admission to a programme in Information Systems offered by the *University of Colombo, School of Computing* (UCSC) a candidate should have obtained **at least a Credit Pass (C)** in at least **TWO** of the following subjects at the G.C.E. (A/L) Examination;

Higher Mathematics	Mathematics / Combined Mathematics
Physics	Chemistry
Accounting	Business Statistics
Economics	Business Studies
Biology	Elements of Political Science
Logic & Scientific Method	Geography
Civil Technology	Mechanical Technology
Electrical, Electronic and Information Technology	
Information and Communication Technology	

In addition, candidates must also fulfill the following requirements;

- (i) Have at least a **Credit Pass (C) in English at the G.C.E. (O/L)** Examination.
- (ii) Have at least a **Credit Pass (C) in Mathematics I (or II) at the G.C.E. (O/L)** Examination.
- (iii) **Pass the Aptitude Test**, which will be conducted by the UCSC.

Students admitted to this course will follow a full Information Systems degree programme of three years duration leading to the degree of Bachelor of Science in Information Systems. Based on their performance and preference, a selected number of students will be able to follow a four year degree course leading to the degree of Bachelor of Science Honours in Information Systems [B.Sc. (Hons) in Information Systems].

- NB:**
- (a) The UCSC will publish a press notice and a notice in the UCSC official website (www.ucsc.cmb.ac.lk) calling for applications to sit the aptitude test and candidates may contact the Senior Assistant Registrar/ Examination & Registration of the UCSC for further particulars.
 - (b) Candidates are required to submit the duly certified copy of the original G.C.E (O/L) Certificate along with the university admission application. Failure to submit it will result in rejection of the application for Information Systems.
 - (c) The medium of instruction and examination is strictly English only.

8.15 SOFTWARE ENGINEERING

(New)

(Proposed Intake – 50)

In order to be eligible for admission to the above course of study, a candidate should have obtained **at least ‘S’ Grades in Combined Mathematics, Physics and any one of the following subjects:**

Chemistry

Higher Mathematics

Information and Communication Technology

This four-year degree course leading to Bachelor of Science (Special) in Software Engineering is available only at the **University of Kelaniya.**



9 COURSE PREFERENCES

- 9.1 Every candidate should clearly indicate in the application for admission the courses of study to which he/she seeks entry. **Candidates will not be considered for the courses of study to which they have not marked a preference. They can apply for any number of courses** if they are qualified to be considered for those courses. If a candidate wishes to be considered for two or more courses of study, such courses of study should be indicated in descending order of preference.

No candidates will be permitted to change the order of preference after one month of the closing date of applications.

- 9.2 A complete list of the courses of study available is set out in Annex I. Students should be guided by this Annex when selecting the courses they wish to follow. However, when indicating the courses of study according to their order of preference, **candidates should clearly understand that initially they would be selected only for the courses of study mentioned under 7.2 and not for a particular university or a particular subject combination of a university stated in Annex 1.**
- 9.3 When a candidate has indicated preferences for two or more courses of study, he/she will, in the first instance, be considered for admission to the course to which he/she has given first preference. If the candidate is not selected for that course, he/she will be considered for the next course of study he/she has given second preference in the application. This process is illustrated by the following example:

Assume that a candidate has indicated in his application ten courses of study in the following order of preference;

1. Management
2. Public Management (Special)
3. Commerce
4. Estate Management & Valuation
5. Management Studies (TV)
6. Business Information Systems (Special)
7. Law
8. Arts (SAB)
9. Architecture
10. Quantity Surveying

This candidate will be considered first for Management, then for Public Management (Special), next for Commerce and so on according to his/her order of preference until he/she is selected or is found not to qualify for any of these ten courses of study. Let us presume that his/her Z score, which is inadequate for both Management and Public Management (Special) qualifies him/her for admission to Commerce, he/she will then be selected for Commerce and will not be considered for any of the preferences given in 4 to 10 above.

- 9.4 Those who wish to change the course preference order should do so in writing according to the format appended below and send under registered cover to reach the Additional Secretary / Academic Affairs & University Admissions, University Grants Commission, No 20, Ward Place, Colombo 7, **within a month of the closing date of applications.** The signature you place here should be same as the signature you have already placed in your University Application Form. **Requests for change the order of course preference through fax or e-mail shall not be accepted.**

10 APPLICATION PROCEDURE

- 10.1 Applications for admission will be invited by the UGC by means of Notices published in the Press. **Every application for admission should be made in the prescribed form given in this Handbook.** The Handbook can be obtained from any authorised agent of the UGC on payment of Rs. 500/-.
- 10.2 It will be the responsibility of each applicant to perfect and return the application form together with the relevant documents to be received by the UGC before the due date. The last date for the receipt of applications for admission will be specified in the Press Notice referred to above. Candidates should take special care to fill accurately the Computer Data Sheet that accompanies the application form. **Failure to submit the relevant documents and certificates along with the application may result in rejection of the application for university admission.**
- 10.3 Every *candidate* who sat the G.C.E. (A/L) Examination as a *School Candidate* must have his/her application for admission certified by the Head of the School concerned from which the candidate presented himself/herself for the G.C.E. (A/L) Examination to obtain the minimum requirements for admission. Every *candidate* who sat the G.C.E. (A/L) Examination, as a *Private Candidate* should have his/her application attested by a Justice of Peace.

11 ASSIGNMENT OF STUDENTS TO UNIVERSITIES

- 11.1 Those who come within the top 10% of both syllabi in a particular course of study will be given the university of their first choice.
- 11.2 Up to 40% of places after assigning the top 10% will be filled based on the ratio of the balance numbers between students of new syllabus and the students of old syllabus considering the order of Z-Score and preference indicated by them to universities.
- 11.3 The balance students after assigning the top 40%, will be assigned to universities based on the ratio of the balance numbers between students of new syllabus and the students of old syllabus on the basis of the following factors;
- the District from which the student has been selected for admission
 - order of Z - Score
 - order of preference indicate by the candidates
- 11.4 The successful candidates will be informed of their course of study and the university to which they have been selected. If they accept the offer they should register with the university concerned when called upon to do so or within the time period stipulated by the UGC.

12 FILLING OF VACANCIES

Vacancies may arise as a result of non-registration of students selected under the normal intake. These are filled on the following basis;

- (a) Vacancies due to non-registration of students selected under new syllabus of the merit quota will be filled from the students of the new syllabus on an all island merit basis.
- (b) Vacancies due to non-registration of students selected under old syllabus of the merit quota will be filled from the students of the old syllabus on an all island merit basis.
- (c) Vacancies due to non-registration of students selected under new syllabus of the district quota will be filled on a district merit basis from the students of the new syllabus. Vacancies in a particular district will be filled with students from the same district.

- (d) Vacancies due to non-registration of students selected under old syllabus of the district quota will be filled on a district merit basis from the students of the old syllabus. Vacancies in a particular district will be filled with students from the same district.
- (e) When an additional number of students have been selected over and above the quota due to clustering of students at the same mark point, such additional number will be deducted from the number of vacancies and only the balance will be filled.
- (f) Vacancies in any course of study will not be filled after the commencement of the academic programme of the university concerned without the consent of the Dean of the respective Faculty. "Commencement of academic programme" specified above does not mean the commencement of an orientation programme including the English course.
- (g) **Candidates once registered in a course of study on the basis of the results of the G.C.E (A/L) Examination held in 2013 and wish not to be considered for courses of study to which they have given higher preference in the application for admission, should do so in writing clearly mentioning the G.C.E. (A/L) index number to reach the Additional Secretary / Academic Affairs and University Admissions within two weeks from the last date for registration. Otherwise he/she should accept the course of study to which he/she would be elevated according to the higher preference indicated by him/her in the application for admission.**
- (h) **When filling vacancies, the course of study and the university to which candidate has given preference will be considered together.**

If a particular candidate has not given a preference to a university to follow a certain course of study for which he/she could have been selected, he/she would not be selected to that course of study in a university for which he/she has not indicated a preference. Instead he/she would be selected to the next choice of study and the university preferred by him/her.

13 POSTPONEMENT OF ADMISSION

- 13.1 If any candidate selected for admission to a university is desirous of obtaining a postponement of his/her admission, he/she may be granted such postponement provided that the university concerned is satisfied with the reasons adduced by the candidate.
- 13.2 In every such case, the student should register with the university to which he/she has been assigned in the first instance, and an application be made to the Registrar of the University concerned indicating the specific grounds on which a postponement is sought before the commencement of the academic year.
- 13.3 The *maximum period* for which such postponement is given *will be one academic year*.
- 13.4 When a postponement is given, the candidate will be admitted to the same course of study for which he/she was selected earlier. *Any candidate obtaining a postponement of admission will not be eligible to seek admission to any other course of study on the basis of the results of a G.C.E (A/L) Examination held in a later year (that is after 2013).*

14 TRANSFER OF STUDENTS

- 14.1 A student who wishes to get an inter-university transfer should make a **written appeal** to the Appeals Committee under Paragraph 15 (c) below.
- 14.2 Every such student who seeks an inter-university transfer should get him/herself registered with the university to which he/she has been assigned in the first instance. Transfers can be made only within the same course of study in different Universities. **There is no guarantee that every appeal for a transfer will be accommodated.**
- 14.3 Transfers can be made only on the availability of vacancies at the relevant university. Students' order of Z-Score of new syllabus & old syllabus will be taken into consideration separately when there are more applicants than vacancies.
- 14.4 **No requests for mutual transfers will be entertained.**

Those who wish to make an appeal for inter - university transfer should fill the specimen application appended hereto and send under registered cover to reach the Secretary - Appeals Committee on University Admissions, C/o University Grants Commission, No. 20, Ward Place, Colombo 07.

A payment of Rs. 500/- should be made for every appeal for inter - university transfer. This payment should be made to the credit of the UGC Collection Account No. 0002323287 at Torrington Branch of the Bank of Ceylon or Collection Account No. 167-1-001-4-3169407 at Town Hall Branch of the People's Bank by filling in the paying-in-voucher for payment of cash to the UGC. Every appeal should be accompanied by the counterfoil of the paying-in-voucher authenticated by the seal of one of the above-mentioned banks and the signature of an Authorised Officer on such counterfoil. **No appeals for inter - university transfers will be accepted without this payment.**

- Note 1 :** Appeals for inter - university transfers through fax or e-mail will not be accepted.
- Note 2 :** Specimen form for Appeals for inter - university transfers is also available on the UGC web site - www.ugc.ac.lk.
- Note 3 :** If you wish to send more than one appeal for inter - university transfer, you can use a photocopy of the specimen form.



After the completion of selection of candidates for admission for the Academic Year 2013/2014, the UGC will appoint an Appeals Committee to investigate and report on appeals made by candidates regarding admission. Appeals will be entertained from the following;

- (a) Applicants who fall within the declared minimum Z Score for selection for a particular course of study but not selected, subject to provisions made in Section 9 of this Handbook.
- (b) Applicants who have been selected for a particular course of study, but consider that they qualify to be selected for another course of study indicated by them, subject to provisions made in Section 9 of this Handbook.
- (c) Applicants who request inter - university transfers as per the Section 14 above.
- (d) Applicants who request that their course of study be changed to another course of study to which they have given a lower preference for which the requirements for admission have been fulfilled. (In order to consider appeals for a change of course of study there should be vacancies in the relevant course of study. Students' order of Z-Score of new Syllabus & old Syllabus will be taken into consideration separately when there are more applicants than vacancies).
- (e) Applicants who fail to apply for a particular course of study for which the requirements for admission have been fulfilled. (In order to consider appeals under this category there should be vacancies in the relevant course of study. Students' order of Z-Score of new syllabus & old syllabus will be taken into consideration separately when there are more applicants than vacancies).

The Appeals Committee will not consider appeals made in respect of the following and such appellants are hereby informed that their appeals will not be acknowledged and payments will not be refunded.

- i. Admission under special Provisions
- ii. Admission for Special Subjects under an additional intake
- iii. Admission under filling of vacancies

Those who wish to make an appeal [except the applicants who request inter-university transfers under the section 15 (c) above] should fill the specimen application appended below and send under registered cover to reach the Secretary - Appeals Committee on University Admissions, C/o University Grants Commission, No. 20, Ward Place, Colombo 07, **within four (4) weeks from the date of publishing the Cut-Off-Points (COPs)**. The words "Appeals - University Admissions" should be indicated on the top left hand corner of the envelope.

A payment of Rs. 500/- should be made for every appeal. This payment should be made to the credit of the UGC Collection Account No. 0002323287 at Torrington Branch of the Bank of Ceylon or Collection Account No. 167-1-001-4-3169407 at Town Hall Branch of the People's Bank by filling in the paying-in-voucher for payment of cash to the UGC. Every appeal should be accompanied by the counterfoil of the paying-in-voucher authenticated by the seal of one of the above-mentioned banks and the signature of an Authorised Officer on such counterfoil. **No appeals will be accepted without this payment.**

Note 1 : Appeals through fax or e-mail will not be accepted.

Note 2 : Specimen form for Appeals is also available on the UGC web site - www.ugc.ac.lk.

Note 3 : If you wish to send more than one appeal, you can use a photocopy of the specimen form for Appeals.

16 OBJECTIONS

Persons, who wish to object to the selection of a particular student for a given course of study on the ground that he/she is not qualified for selection, can do so in writing to the Additional Secretary (Academic Affairs & University Admissions), University Grants Commission, 20, Ward Place, Colombo 07.

When a complaint is made, the complainant should give as much information as possible about the student whose selection is objected to, stating the nature of the objection and wherever possible produce documentary evidence in support of the objection.

17 ADDRESSES FOR CORRESPONDENCE

All correspondence regarding admission to under-graduate courses should be addressed to;

**Additional Secretary (Academic Affairs & University Admissions)
University Grants Commission,
20, Ward Place,
Colombo 07**

Telephone : 011-2695301
Fax : 011-2691678
E-mail : admission@ugc.ac.lk
Web site : www.ugc.ac.lk

Correspondence with regard to registration and information about a particular course in a university should be addressed to the Registrar of the university concerned. The addresses of universities are given in annex 3 of the part 4.

18 PROGRAMME OF DEVELOPING THE LEADERSHIP ABILITIES AND POSITIVE THINKING

All students selected for university admission are expected to participate at the Programme designed to develop leadership abilities and positive thinking conducted by the Ministry of Higher Education.



PART TWO

19 SPECIAL ADMISSION

In admitting students to universities, it is a common practice in many countries to reserve a few places for special categories of students such as those who have excelled in sports, arts and culture; blind and differently abled; personnel of armed forces; teachers; and foreign students. Only a very few number is admitted on the special grounds specified above. The special categories of candidates who qualify for special admission to universities in Sri Lanka are described below ; and selection of students for special admission will be made in accordance with the criteria specified in section 3.2.1 of this Handbook.

(a) Blind and Differently Abled Candidates:

The UGC may at the request of the universities concerned, decide to admit a limited number of blind students (who sat the 2013 G.C.E (A/L) Examination using the Braille system) to courses in Arts and differently abled students (who are medically certified as disabled) to courses in Arts, Commerce, Biological Science and Physical Science. It is important to note that, only candidates who satisfy the minimum requirements for university admission (set out in Section 3.2.2 above) and the appropriate subject pre-requisites (set out in Section 8) for the relevant course of study will be considered under this special provision. Applicants are required to submit Medical Certificates acceptable to the UGC in proof of their physical disability. For the purpose of this section, physical disability shall mean a permanent physical impairment, which has affected normal life.

Note

Applications for admission under the category of blind and differently abled candidates specified above should be made in the prescribed form appearing at the end of **PART TWO** of this Handbook. The duly perfected application form *should be sent along with the applications for University Admission to reach the Additional Secretary (Academic Affairs & University Admissions), University Grants Commission, No. 20, Ward Place, Colombo 07 on or before the closing date for applications as specified in the press notice.* Incomplete applications and applications received after the due date will be rejected. *No press notices will be published calling for applications under this provision separately.*

(b) Students Who Have Excelled in Fields Other than Studies:

(b1.) Up to 0.5% of the places from the proposed intake in each course of study other than courses offered by the University of the Visual and Performing Arts have been reserved for candidates who have obtained 1st, 2nd or 3rd places at national level and / or achievements at international levels in such fields as sports, cultural activities (e.g. dancing, painting, music and literature), scouting and cadetting, social work and other extra curricular activities **between 01.08.2010 to 31.07.2013** but have failed to gain admission under the normal intake because of the shortfall of a few marks. In order to be eligible for admission under this provision candidates should have satisfied the minimum requirements specified in Section 3.2.2 and subject pre-requisites for admission to a particular course of study specified in Section 8 of this Handbook. **Candidates who are within a Z – score of 0.2000 of the cut-off-point applicable to the admission district of the candidate in the relevant course of study will only be considered for admission and should be summoned for an interview.**

In the case of the University of the Visual and Performing Arts upto 4% of the places from the proposed intake in each course of study have been reserved for the admission of students under this category.

Candidates who are eligible under this scheme are required to produce documentary evidence with regard to their achievements at national / international level when they are summoned for an interview at the UGC Secretariat. Marks will be awarded for their achievements at

the interview in accordance with a marking scheme approved by the UGC. Final selection will be made in order of the marks that applicants obtain at this evaluation, depending on the places available under this special provision. ***For selection of candidates, marks scored at this evaluation will not be added to the Z-score marks obtained by applicants at the G.C.E (A/L) Examination.***

Note

Applications for admission under students who have excelled in fields other than studies specified above should be made in the prescribed form appearing at the end of **PART TWO** of this Handbook. The duly perfected application form ***should be sent along with the application for University Admission to reach the Additional Secretary (Academic Affairs & University Admissions), University Grants Commission, No. 20, Ward Place, Colombo 07 on or before the closing date for applications as specified in the press notice.*** Incomplete applications and applications received after the due date will be rejected. ***No press notices will be published calling for applications under this provision separately.***

(b2.) Candidates with Exceptional Abilities / Skills in Sports

A small number of places over and above the proposed intake for the course of study in Sports Science & Management conducted by the Sabaragamuwa University of Sri Lanka and the University of Sri Jayewardenepura and for the course of study in Physical Education conducted by the Sabaragamuwa University of Sri Lanka will be allocated to the candidates who have excelled in Sports.

The requirements to be fulfilled for this special admission are as follows.

- Winning Medals or participation in Olympic Games.
- Winning at least Gold, Silver or Bronze Medals in Commonwealth Games, Asian Games or SAARC Games.
- Member of a national team representing Sri Lanka at Commonwealth Games, Asian Games, SAARC Games or in a recognized World Cup in a sport such as Cricket, Football, Rugby, Volleyball, Netball or any other sport as decided by the University Grants Commission.

The candidates selected for admission under this special category should follow a suitable foundation course organized by the Open University of Sri Lanka before commencing of the academic programme.

A press notice will be published calling for applications under this special provision separately.

(c) Enlisted Personnel of Armed Forces, Police Service & Special Task Force:

Up to 0.5% of the places from the proposed intake in Medicine, Dental Surgery and Engineering is reserved for the personnel enlisted in the Armed Forces, Police Service and the Special Task Force serving in operational areas. Candidates who wish to apply under this provision should have satisfied the minimum requirements for admission specified in the section 3.2.2 and subject pre-requisites for admission to the above mentioned courses of study specified in section 8 of this hand book and **should have got enlisted at the time of sending the application to the Secretary of the Ministry of Defence, through the Commander of the Service concerned.** UGC will make the selections based on the average Z-Score of the candidates of new syllabus & old syllabus separately. **The candidates should not send applications direct to the UGC.**

((d) Sri Lankans who have Studied Abroad and Foreign Students:

(d1.) Up to 0.5% of the places from the proposed intake in each course of study have been allocated to foreign students and Sri Lankan students who have obtained qualifications abroad. Accordingly, candidates with **impressive results** at a foreign examination **held outside Sri Lanka** deemed equivalent to G.C.E. (A/L) Examination of Sri Lanka or G.C.E. (A/L) Examination of the University of London or qualifications required for admission to a university in their own country are eligible to apply.

Selections are based on the following order of priority:

- (a) Children of Sri Lankan diplomatic personnel who are/have been stationed in other countries provided they have received education abroad for at least three academic years in the six-year period immediately preceding the qualifying examination.
- (b) Children of foreign diplomatic personnel working in Sri Lanka.
- (c) Students from SAARC countries.
- (d) Sri Lankan students not covered under (a) above provided that they have obtained qualifications for university admission after studying abroad for not less than three academic years immediately preceding the qualifying examination.
- (e) Other foreign students not covered under (b) or (c) above.

All selected candidates will be admitted on fee levying basis except the candidates under category (a) above.

(d2.) Up to 4.5% of the places over and above the proposed intake in each course of study will be allocated on fee levying basis to foreign students and Sri Lankan students who have obtained qualifications abroad.

All prospective candidates should apply in a special form obtainable from the UGC or downloadable from the official website of the UGC (www.ugc.ac.lk).

(e) Admission of Teachers

The University Grants Commission may admit to courses of study in Arts, Biological Science, Physical Science and Applied Sciences each year a limited number of teachers belonging to the following categories:

- (a) Teachers who have passed the General Arts Qualifying (External) Examination in or after 2009 having offered English as one of the subjects are eligible to apply for a course of study in Arts.
- (b) Teachers who have passed the First Examination in Bachelor of Science (External) Degree Programme in or after 2009 are eligible to apply for a course of study in Biological Science, Physical Science or Applied Sciences.

In order to be eligible for admission, a teacher belonging to either of the above categories should:

- (1) have completed at least 5 years of service as a teacher:
- (2) not be enrolled as a student in any Teacher Training College / College of Education at the time of selection: and
- (3) in the case of Biological Science or Physical Science or Applied Sciences a candidate should obtain passes in the relevant subjects at the G.C.E (A/L) Examination or the First Examination in Bachelor of Science (External) Degree Programme as a pre-requisite to be selected for a course of study available in a University.

NOTE

Teachers selected for admission under this special provision should be prepared to follow the courses of study which are offered to them.

All selected candidates will be admitted to the first year of study.

The Director General of Education through a Government Gazette Notification will entertain applications for admission of teachers under this special provision. Selections will be made by the UGC based on the performance (Aggregate and / or marks obtained for the relevant subjects) of candidates at the General Arts Qualifying (External) Examination or the First Examination in Bachelor of Science (External) Degree Programme. In addition, the UGC / Universities may decide to have a viva-voce examination for candidates seeking admission to some degree programmes. **Candidates should not send applications direct to the UGC.**

20 ADDITIONAL INTAKE

For some subjects in the Arts streams, an adequate number of students may not be selected on the basis of the admission criteria specified in section 3 above. As a result, some Faculties and Departments could be in a position to admit a larger number than the number selected under the normal admission criteria. In such circumstances, the UGC may, at the request of the Universities concerned, decide to admit a limited number of additional students for selected subject areas. This is ‘an additional intake’ aimed at making optimal use of the human and physical resources available at Universities, as well as meeting skilled manpower needs of the society. Since candidates are selected out of those who have already applied for the normal intake, **no separate application need to be made for selection under the Additional Intake.** In order to be eligible for admission under this provision every candidate should have necessarily obtained at least a “C” Grade for the subject (in the case of English Language minimum requirement is a “S” Grade) for which he/she would be considered. Successful candidates should study this subject area through out the duration of his/her university education. If the candidate intends to obtain a specialized degree he/she should select the same subject due to which he/she was selected under this special provision. The selection under this provision will be made considering the order of Z-Scores of new syllabus & old syllabus separately on an all island merit basis.



**APPLICATION FOR ADMISSION OF
BLIND / DIFFERENTLY ABLED CANDIDATES**

For Office Use only	
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

ACADEMIC YEAR - 2013/2014

01. Full Name of the applicant: Rev./ Mr. / Miss/ Mrs.
.....
.....

02. (a) Contact Address :.....
.....
.....

(b) Telephone No:

Fixed:

Mobile:

03. National Identity Card No:

04. Results of the G.C.E. (A/L) Examination 2013

Subjects offered	Grades

Index Number:

Z-Score obtained: .

Common General Test Marks:

05. Any special reason/s in respect of your application (Indicate mark 'X' in the relevant box/cage)

Differently Abled Candidates

Blind Candidates [who sat the G.C.E. (A/L) Examination using Braille System]

N.B. : Differently abled candidates should attach copies of Medical Certificates.

06. Course of study to which you wish to be considered.

Biological Science

Physical Science

Commerce

Arts

Note: Differently abled candidates are eligible to apply only for courses of study in Arts (Course code - 19), Commerce (Course code - 18), Physical Science (Course code - 13) and Biological Science (Course code - 06).

07. Did you register at any time as an internal student of any University in Sri Lanka? If so, give below the particulars :
.....
.....

I certify that the information given above is true and accurate.

Date:

.....
Signature of Applicant

PART THREE

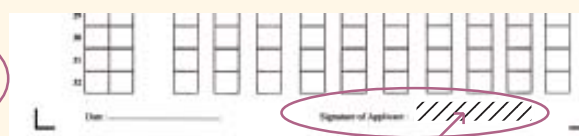
INSTRUCTIONS TO FILL THE APPLICATION FORM FOR ADMISSION

IMPORTANT

1. Candidates are advised to read the rules relating to University Admission set out in the preceding parts of this Handbook before filling the form for University Admission.
2. Read these instructions carefully.
3. Don't use correction fluid on the **COMPUTER DATA SHEET**
4. Computer data sheet should be filled by **block capital letters** using **Black ink ballpoint pen**.
5. Do not fold the **Application form** or **COMPUTER DATA SHEET**.
6. Place all the documents between **Page 4 & 5** of the application form and send along with the application .
7. The documents must be returned by Registered Post in the envelope (14" x 10" in size) provided to reach the Additional Secretary (Academic Affairs & University Admissions), University Grants Commission, No. 20, Ward Place, Colombo 07 on or before the due date. No late applications will be accepted.
8. Write your Name & Address to which the acknowledgement should be posted on the Post Card attached to the application and send it as it is, along with the application without detaching it from the perforation.
9. Please ensure that you have signed the cage 16 of the Computer Data Sheet and the Application form and make sure that the **signature in the Computer Data Sheet and the Application should be same**.



Part of the Application form where student should place his/her signature



Part of the Data sheet where student should place his/her signature

10. i. If the name given in the application form by you is different from the name you used in the G.C.E. (A/L) Examination, please submit an affidavit for the change of your name. (Please note that you are required to sign the affidavit on the Rs. 50/- stamp.)
ii. If the name given in the application form by you is different from the name given in the School Leaving Certificate issued by the school, please submit an affidavit for the change of your name. (Please note that you are required to sign the affidavit on the Rs. 50/- stamp.)
11. All candidates who sat the G.C.E. (A/L) Examination as school candidates should ensure that all the **cages in Section 17 of the Application form are filled accurately and the Principal of the School has placed his Signature, Official Stamp of the School and the date**.
12. Every candidate, who sat the G.C.E. (A/L) Examination as a *private candidate*, should send the following documents along with his/her application for admission.
 1. **Original** of the School Leaving Certificate or **Original** of the Pupil's Record Sheet
 2. **Original** of the Extracts of Electoral Register obtained from District Elections office (Year 2010, 2011, 2012 and 2013)
 3. **Original** of the Grama Niladhari Certificate (**Counter Signed by the Divisional Secretary** with his official frank)

INSTRUCTIONS TO FILL THE APPLICATION FORM FOR ADMISSION

(A) COMPUTER DATA SHEET

Note 1. This form should be filled only in **ENGLISH. USE BLACK INK (BALL POINT) AND BLOCK CAPITAL LETTERS ONLY**

Note 2. Do not write anything in the box indicated on the top right hand corner.

Note 3. Do not use 'correction fluid' on the paper.

1. Title:

Rev.

Mr.

Mrs.

Miss

Check the relevant box as follows;

If you are an unmarried Female

Miss

2.(a) Last Name of the applicant:

Write the Last name in the cages provided as follows

Eg.:1. If the applicant's name is,

Wanawasala Mudalige Ranjani **Perera**

P	E	R	E	R	A		
---	---	---	---	---	---	--	--

Eg.:3. If the applicant's name is,

Balachandran **Mythily**

M	Y	T	H	I	L	Y	
---	---	---	---	---	---	---	--

Eg.:2. If the applicant's name is,

Wickrama Arachchige **Aparna**

A	P	A	R	N	A		
---	---	---	---	---	---	--	--

Eg.:4. If the applicant's name is,

Mohamed Ismail **Farzana**

F	A	R	Z	A	N	A	
---	---	---	---	---	---	---	--

2.(b) Initials of the applicant:

Write the Initials in the cages provided as follows

Eg.1 : If the applicant's name is,

Wanawasala Mudalige **Ranjani Perera**

W	M	R					
---	---	---	--	--	--	--	--

Eg.3 : If the applicant's name is,

Balachandran **Mythily**

B							
---	--	--	--	--	--	--	--

Eg.2 : If the applicant's name is,

Wickrama Arachchige **Aparna**

W	A						
---	---	--	--	--	--	--	--

Eg.4 : If the applicant's name is,

Mohamed Ismail **Farzana**

M	I						
---	---	--	--	--	--	--	--

3. Names denoted by Initials :- Write the Names denoted by Initials as follows (Leaving space in between names)

Eg.1 : If the number of cages given in a line is not adequate to continue a name, start the next line with the next letter of the name. If your name is **Wanawasala Mudalige Ranjani Perera**

W	A	N	A	W	A	S	A	L	A		M	U	D	A	L	I	G	E		R	A	N	J	A
---	---	---	---	---	---	---	---	---	---	--	---	---	---	---	---	---	---	---	--	---	---	---	---	---

N	I																							
---	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Eg. 2: If a name is completed at the last cage of a line leave the first cage of the next line blank and start the new name from the second cage. If your name is – **Lenaduwa Arachchige Amali Priyangika Jayasinghe**

L	E	N	A	D	U	W	A		A	R	A	C	H	C	H	I	G	E		A	M	A	L	I
---	---	---	---	---	---	---	---	--	---	---	---	---	---	---	---	---	---	---	--	---	---	---	---	---

	P	R	I	Y	A	N	G	I	K	A														
--	---	---	---	---	---	---	---	---	---	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Eg.3: If a name is completed at the penultimate cage of a line start the new name from the first cage of the next line. If your name is **Edirisinghage Jude Anton Calistus** Edirisinghe

E	D	I	R	I	S	I	N	G	H	A	G	E		J	U	D	E		A	N	T	O	N	
C	A	L	I	S	T	U	S																	

4. Contact Address:

Write the full address (Selection letters will be sent to this address). **If there is a change of address subsequently, inform the University Grants Commission prior to selection and the university concerned after selections. When writing the address follow the following instructions;**

When you write the contact address **use separate line for each section of the address.** In addition, special attention is drawn to the following;

- When indicating a Home number use 'hyphen' (-) instead of a 'slash' (/).
- When you write the contact address do not use punctuation marks ie. Commas (,) and Full Stops (.)

Please see the following example;

Eg.: If your address is;

No. 50/15, "Sri Niwasa", 5th Cross Lane, Negombo Road, Ja-Ela.

Address

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5	T	H			C	R	O	S	S		L	A	N	E									
N	E	G	O	M	B	O		R	O	A	D												
J	A	-	E	L	A																		

5. **Telephone Number:** If available, indicate the telephone number on which you could be contacted. When writing the number use one cage for one digit and do not use hyphens (-) or space in between.

0	7	7	7	5	2	7	3	1	0
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6. **National Identity Card Number:**

Indicate your National Identity Card Number legibly in the cages provided. Failure to indicate the correct National Identity Card Number will result in rejection of your application

8	5	6	3	7	2	1	5	1	V
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7. **Religion:**

Given below are the code Numbers for each religion. Indicate the code number relevant to you in the box provided.

Religion	Code No.
Buddhism	1
Hinduism	2
Christianity (RC/Non.RC)	3
Islam	4
Other	5

Eg.: If the applicant is a Buddhist

8. Administrative District for Admission: Refer Section 04 “Determination of District of Candidates” of this Handbook for determining the Administrative District for admission.

The Administrative Districts and the Numbers assigned to them are as follows:

Administrative District	No.
Colombo	01
Gampaha	02
Kalutara	03
Matale	04
Kandy	05
Nuwara Eliya	06
Galle	07
Matara	08
Hambantota	09
Jaffna	10
Killinochchi	11
Mannar	12
Mullaitivu	13

Administrative District	No.
Vavuniya	14
Trincomalee	15
Batticaloa	16
Ampara	17
Puttalam	18
Kurunegala	19
Anuradhapura	20
Polonnaruwa	21
Badulla	22
Monaragala	23
Kegalle	24
Ratnapura	25

Indicate the corresponding number of the District from which the applicant should be considered in the box provided.

Eg.: If the applicant should be considered for the Gampaha District, indicate

9. Race :

Given below are the main ethnic groups and the code numbers allocated to them. Indicate the code number relevant to you in the box provided.

Race	Code No.
Sinhala	1
Tamil	2
Indian Tamil	3
Moor	4
Malay	5
Burgher	6
Other	7

Eg.: If the applicant is a Sinhalese

10. Are you a candidate with Physical Disability?

For the purpose of this section physical disability shall mean a permanent physical impairment, which has affected the normal life. If you are a physically disabled candidate check the box with ‘Yes’.

Eg.: Yes No

If the answer is yes you should attach a valid medical certificate indicating the degree of your disability.

If not, check the box with No.

Eg.: Yes No

11. Common General Paper Marks

Write the marks obtained by you and the year in which you obtained at least 30% for the Common General Paper. Refer section 3.2.2 of this Hand Book before filling this section.

12. Results of the GCE (A/L) Examination, August 2013:

Index Number : Write the Index Number allocated to you at the G.C.E. (A/L) Examination legibly in the cages provided. Failure to indicate the correct Index Number will result in rejection of your application.

13 (a) Number of attempts at the G.C.E. (A/L) Examination :

Write how many times you have appeared for the A/L Examination including this time in the cage provided. Even if you have appeared only for one subject, that will be considered as one attempt.

13 (b) Previous Index Number and the Years

If you have sat the A/L Examination prior to this sitting, indicate the Index number/s & the years in which you sat the A/L Examination correctly & legibly of each such attempt in the respective cages provided.

14. Age:

Indicate your age in the Box.

2	0
---	---

 Years

15. Grades obtained at the G.C.E. (O/L) Examination for English Language, Mathematics and Science:

Indicate for the year in which you obtained the highest grade for English Language, Mathematics and Science in the cage under 'Year', the index number allocated to you in the cage under 'Index Number' and the highest grade in the cage under 'Grades'. **(Please indicate the highest grade, relevant Index No. and the relevant year)**

Example I

Year	Index Number	Grades																																																						
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Example II

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16. Courses of Study according to the order of preference:

Refer Section 09 of this Handbook before filling this section.

Applicants can apply for any number of courses if they have fulfilled the minimum requirements and subject prerequisites for those courses. No candidates will be permitted to change the order of preference after one month of the closing date of application.

Applicants should clearly understand that they will be considered only for the courses of study to which they have marked a preference. Candidates will not be considered for the courses of study to which they have not marked a preference.

If you wish to be considered for several courses for which you are qualified, indicate in the column marked “Course of study (code)” the preference that you give for each course of study first and the University at which you wish to follow those courses of study according to your order of preference in the section marked “Order of University Preference (University Code)” thereafter. In both cases indicate the relevant code number/s (ie. 01,02,06,25,etc...) and character/s (ie. A, B, C, etc...) as given in the instructions. However, there is no guarantee that an applicant will be admitted to a course of study or to a University of his choice just because he/she has satisfied the minimum requirements and the subject pre-requisites.

Eg.: Assume that you wish to be considered first for Medicine (01), then for Dental Surgery (02), then for Veterinary Science (03), Food Science & Technology (35), Auyrveda(32), Agriculture(04), Biological Science(06), Law(25), Applied Sciences - Bio.Sc.(07), Management Studies – TV(22), Information & CommiunicationTechnology(38) in that of preference order. And also you wish to be considered for admission to follow the course in Medicine (01) at the Universities of Sri Jayewardenepura(C), Colombo (A), Peradeniya(B), Kelaniya(D), and Ruhuna(F) in that order of preference, Biological Science(06) at the Universities of Colombo(A), Kelaniya(D), Peradeniya(B), Sri Jayewardenepura(C) and Ruhuna(F) in that order of preference and so on.

Then, you should indicate the Course Codes and the University Codes, which have been assigned for each course of study and each university according to your order of preference as follows;

(Please refer page no. 73, 74 & 75 for the mapping tables for Courses of Study and Universities.)

	Course Of Study (Code)		Order of University Preference (University Code)											
			1	2	3	4	5	6	7	8	9	10		
1	0	1	C	A	B	D	F							
2	0	2	B											
3	0	3	B											
4	3	5	C	B										
5	3	2	N	P										
6	0	4	E	F	M									
7	0	6	A	D	B	C	F							
8	2	5	A	E										
9	0	7	K	L										
10	2	2	R	W										
11	3	8	R	K										
12														
13														
14														

CODES ASSIGNED FOR EACH UNIVERSITY/CAMPUS/INSTITUTE

Code	University/Campus/Institute
A	University of Colombo
B	University of Peradeniya
C	University of Sri Jayewardenepura
D	University of Kelaniya
E	University of Jaffna
F	University of Ruhuna
G	University of Moratuwa
H	Eastern University, Sri Lanka
J	South Eastern University of Sri Lanka
K	Rajarata University of Sri Lanka
L	Sabaragamuwa University of Sri Lanka
M	Wayamba University of Sri Lanka
N	Institute of Indigenous Medicine
P	Gampaha Wickramarachchi Ayurveda Institute
R	Vavuniya Campus
S	Sripalee Campus
T	University of Colombo School of Computing
U	Uva Wellassa University of Sri Lanka
W	Trincomalee Campus
X	Ramanathan Academy of Fine Arts
Y	Swami Vipulananda Institute of Aesthetic Studies
Z	University of the Visual & Performing Arts

CODES ASSIGNED FOR EACH COURSE OF STUDY AND UNIVERSITIES IN WHICH THE COURSES ARE CONDUCTED

Code	Course of Study	Universities/Campuses/Institutes										
1	Medicine	A	B	C	D	E	F	H	K			
2	Dental Surgery	B										
3	Veterinary Science	B										
4	Agriculture	E	H	K	L	M						
5	Food Science & Nutrition	M										
6	Biological Science	A	B	C	D	E	F	H	J			
7	Applied Sciences - Bio.Sc	K	L	R								
8	Engineering	B	E	F	G	J						
9	Engineering - EM	G										
10	Engineering - TM	G										
11	Quantity Surveying	G										
12	Computer Science	E	F	T	W							
13	Physical Science	A	B	C	D	E	F	H	J			
14	Surveying Science	L										
15	Applied Sciences - Phy.Sc	K	L	M	R	W						
16	Management	A	B	C	D	E	F	H	J	K	L	M
17	Estate Management & Valuation	C										
18	Commerce	C	D	E	H	J						
19	Arts	A	B	C	D	E	F	H	J	K		
20	Arts (SP) - Mass Media	S										
21	Arts - SAB	L										
22	Management Studies - TV	R	W									
23	Architecture	G										
24	Design (Architecture)	G										
25	Law	A	B	E								
26	Information Technology	G										
27	Management & Information Tech.	D										
28	Public Management (Special)	C										
29	Communication Studies	W										
30	Town & Country Planning	G										
31	Peace & Conflict Resolution	D										
32	Ayurvedic Medicine & Surgery	N	P									
33	Unani Medicine & Surgery	N										
34	Fashion Design & Product Development	G										
35	Food Science & Technology	B	C	L								
36	Siddha Medicine	E	W									
37	Nursing	B	C	E	F	H						
38	Information & Communication Tech.	K	R									
39	Agricultural Technology & Management	B										
41	Arts (SP) - Performing Arts	S										
50	Health Promotion	K										
51	Pharmacy	B	C	E	F							
52	Medical Laboratory Sciences	B	C	E	F							
53	Radiography	B										
54	Physiotherapy	A	B									
55	Environmental Conservation & Mgt.	D										
56	Facilities Management	G										

Code	Course of Study	Universities/Campuses/Institutes			
57	Transport & Logistics Management	G			
58	Molecular Biology and Biochemistry	A			
59	Industrial Statistics & Mathematical Finance	A			
60	Statistics & Operations Research	B			
61	Computation & Management	B			
62	Fisheries & Marine Sciences	F			
63	Islamic Studies	J			
64	Science & Technology	U			
65	Computer Science & Technology	U			
66	Entrepreneurship & Management	U			
67	Animal Science	U			
68	Music	X	Y	Z	
69	Dance	X	Y	Z	
70	Art & Design	X			
71	Drama & Theatre	Y	Z		
72	Visual & Technological Arts	Y			
73	Export Agriculture	U			
74	Tea Technology & Value Addition	U			
75	Industrial Information Technology	U			
76	Mineral Resources & Technology	U			
77	Business Information Systems (Special)	C			
79	Management & Information Technology (SEUSL)	J			
80	Computing & Information Systems	L			
81	Physical Education	L			
82	Sports Science & Management	L	C		
83	Speech & Hearing Sciences	D			
84	Arabic Language	J			
85	Visual Arts	Z			
86	Animal Science & Fisheries	B			
87	Food Production & Technology Management	M			
88	Aquatic Resources Technology	U			
89	Palm and Latex Technology & Value Addition	U			
90	Hospitality, Tourism and Events Management	U			
91	Information Technology & Management	G			
92	Tourism & Hospitality Management	K	L		
93	Agricultural Resource Management & Technology	F			
94	Agric Business Management	F			
95	Green Technology	F			
96	Information Systems	T			
97	Landscape Architecture	G			
98	Translation Studies	D	E	L	
99	Software Engineering	D			

Post Card (Acknowledgement Card):

Write your name and address to which the acknowledgement regarding the receipt of your application form should be posted on the Post Card attached to the application form, but do not separate the post card for the perforation.

G.C.E. (O/L) REQUIREMENTS

Every candidate who has listed the undermentioned courses of study among his/her preferences, must send the duly **certified copy** of the original G.C.E (O/L) certificate indicating that he/she has obtained the necessary passes at the GCE (O/L), along with the application. If the required certificates have not been sent along with the applications it will be presumed that the candidate is not qualified to apply for admission to those courses of study. **The candidates should fulfill the G.C.E. (O/L) requirements before the closing date of application for University Admission.**

Code	Course of Study	G.C.E(O/L)		
		Eng	Mat	Sci
11	Quantity Surveying	C	C	S
20	Arts (SP) - Mass Media	S		
23	Architecture	S	C	
24	Design (Architecture)	S	C	
25	Law	C		
29	Communication Studies	C		
30	Town & Country Planning	C	C	
34	Fashion Design & Product Development	C	C	C
37	Nursing *	S		
38	Information & Communication Technology	C	C	
41	Arts (SP) - Performing Arts	S		
51	Pharmacy	S		
52	Medical Laboratory Sciences	S		
53	Radiography	S		
54	Physiotherapy	S		
56	Facilities Management	C	C	S
61	Computation & Management		C	
80	Computing & Information Systems	C		
91	Information Technology & Management	C	C	
95	Green Technology	C		
96	Information Systems	C	C	
97	Landscape Architecture	S	C	

Eng. - English Mat. - Maths I / II Sci. -Science I / II

* In addition to the above requirement, the candidate should be a minimum of **4' 10" in height** and **should not have any kind of deformity** in order to be eligible for the course of study in Nursing.

REQUIREMENT TO PASS THE APTITUDE TEST

Every candidate who has listed the undermentioned courses of study among his/her preferences should pass the Aptitude Test, which will be conducted by the respective Universities. The University concerned will publish a press notice calling for applications to sit the Aptitude Tests and the students should apply directly to the respective Universities in order to face the Aptitude Tests. The candidates may contact the Registrar of the respective University for further particulars.

Code	Course	University / Campus / Institute
20	Arts (SP) - Mass Media	Sripalee
23	Architecture	MRT
24	Design (Architecture)	MRT
27	Management & Information Technology	KLN
34	Fashion Design & Product Development	MRT
38	Information & Communication Technology	RUSL Vavuniya
41	Arts (SP) - Performing Arts	Sripalee
64	Science & Technology	UWU
65	Computer Science & Technology	UWU
66	Entrepreneurship & Management	UWU
67	Animal Science	UWU
68	Music *	UVPA SVIAS, RAFA
69	Dance *	UVPA SVIAS, RAFA
70	Art & Design	RAFA
71	Drama & Theatre *	UVPA SVIAS
72	Visual & Technological Arts	SVIAS
73	Export Agriculture	UWU
74	Tea Technology & Value Addition	UWU
75	Industrial Information Technology	UWU
76	Mineral Resources & Technology	UWU
81	Physical Education	SUSL
82	Sports Science & Management	SUSL SJP
85	Visual Arts *	UVPA
88	Aquatic Resources Technology	UWU
89	Palm and Latex Technology & Value Addition	UWU
90	Hospitality, Tourism and Events Management	UWU
96	Information Systems	UCSC
97	Landscape Architecture	MRT
98	Translation Studies	KLN SUSL UJA

MRT - University of Moratuwa
 RUSL - Rajarata University of Sri Lanka
 UCSC - University of Colombo School of Computing
 SJP - University of Sri Jayewardenepura
 UVPA - University of the Visual & Performing Arts
 UJA - University of Jaffna
 Sripalee - Sripalee Campus

KLN - University of Kelaniya
 Vavuniya - Vavuniya Campus
 UWU - Uva Wellassa University of Sri Lanka
 SUSL - Sabaragamuwa University of Sri Lanka
 RAFA - Ramanathan Academy of Fine Arts
 SVIAS - Swami Vipulananda Institute of Aesthetic Studies

* The University of the Visual & Performing Arts will conduct the subject oriented practical test for Music, Dance, Drama & Theatre and Visual Arts.

(B) APPLICATION FOR UNIVERSITY ADMISSION

- Note
1. Do not write anything in the box indicated on the top right hand corner of this Application Form.
 2. This form can be filled in Sinhala or Tamil or English.
 3. Use either Black ink or Blue ink (Ball point) in order to fill this application form.

1. Write clearly the name with initials and names denoted by initials.

2. (i) Permanent Address:-

Write the full address clearly. If there is a change of address subsequently, inform the University Grants Commission prior to selection and the University concerned after selection.

(ii) Period of Residence:-

Indicate the Number of Years, Months and Days respectively in the three cages.

e.g.

10 Yrs	05 Mths	20 Days
--------	---------	---------

3. Administrative District and Numbers: -

See No 8 under **Instructions to fill the ‘COMPUTER DATA SHEET’** above for the Administrative Districts and the numbers assigned to them.

4. Administrative District for Admission:-

See No. 8 under **Instructions to fill the ‘COMPUTER DATA SHEET’** above and Paragraph 4 ‘DETERMINATION OF DISTRICTS OF CANDIDATES’ of this Handbook.

5. If you wish to gain admission to the course of study in Nursing, **you should duly fill the cage 8 of the application indicating true & accurate information of your physical condition** in order to be eligible for the B.Sc in Nursing.

6. Mark ‘X’ in the relevant box / cage to indicate your answer to a question asked :

e.g. (1)

If the answer is “Yes”

Yes	No
X	

(2)

If the answer is “School Candidate”

School Candidate	X
Private Candidate	

7. When filling cage 9, indicate the particulars of Examinations in chronological order.
e.g. If the GCE (A/L) Examination had been taken twice before this attempt in August 2011 and August, 2012 fill the box as follows;

Year of Examination / பரீட்சை ஆண்டு /	2011	2012	
Index No. / சுட்டிலக்கம் / Index No.	7340054	4678335	
Subjects with Grades / தரங்களுடன் பாடங்கள் / Subjects with Grades	1. Econ. (C)	1. Econ. (C)	
	2. English (S)	2. English (B)	
	3. History (S)	3. History (C)	
Z-Score / Z புள்ளி / Z- Score	0.7856	0.9321	
Common General Test Marks: / பொது சாதாரண பரீட்சை புள்ளிகள்: / Common General Test Marks:	48	60	
School/Private Candidate / பாடசாலை/தனிப்பட்ட பரீட்சார்த்தி / School/Private Candidate	School	School	
If School Candidate, name of the school and the district of the school / பாடசாலை பரீட்சார்த்தியாயின் பாடசாலையின் பெயரும், பாடசாலை அமைந்துள்ள மாவட்டமும் / If School Candidate, name of the school and the district of the school	Royal College Colombo	Royal College Colombo	

8. Section 14 need not be filled by the Candidates who sat the G.C.E (A/L) Examination as School Candidates. Candidates who sat the G.C.E. (A/L) Examination as Private Candidates should state clearly the exact dates of joining and leaving the schools they attended since 01.08.2010. **Originals of the School Leaving Certificate, Extracts of Electoral Register obtained from District Election office (Year 2010, 2011, 2012 and 2013) and Grama Niladhari Certificate (Counter Signed by the Divisional Secretary with his official frank)** in proof of permanent place of residence should be sent along with the application. Failure to send them along with the application will result in rejection of the application.
- 9 See Paragraph 09 & 12 of this Handbook and no.16 under Instructions to fill the Computer Data Sheet of this Handbook before filling Cage 15. **You should clearly understand that you will not be permitted to change this order of preference after one month from the closing date of applications.** The order of preference indicated here should be the same as that given in the Computer Data Sheet. The course codes should not be repeated.
10. Every applicant should sign the “Applicants’ Declaration” in Section 16.
11. All candidates who sat the G.C.E. (A/L) Examination as school candidates should ensure that all the cages in Section 17 are filled accurately and the Principal of the School has placed his Signature, Official Stamp of the School and the date.
12. All applicants who sat the G.C.E. (A/L) Examination as private candidates should ensure that the attestation in Section 18 is done properly / accurately. This Section need not be filled by School Candidates.

PART FOUR

PARTICULARS OF COURSES OF STUDY

Annex 1

Abbreviations

A/Maths	- Applied Mathematics	O.R. & I.T.	- Operations Research and Information Technology
Basic Elec.	- Basic Electronics		
Phy. Science	- Physical Science	Bio. Science	- Biological Science
P/Maths	- Pure Mathematics	Comp.Sc	- Computer Science
Stat.	- Statistics	Indus.Man	- Industrial Management
Maths	- Mathematics	Stat. & Comp. Sc.	- Statistics & Computer Science
Vet.Science	- Veterinary Science	Mgt. Sc.	- Management Science
F.D.&.P.D	- Fashion Design & Product Development		

M/I: Medium of Instruction

S - Sinhala

T - Tamil

E - English

A - Arabic

UNIVERSITY OF COLOMBO

Course of Study	Subject Combination (Where prescribed)	M/I
Arts	-	S/T/E
Management +	-	E
Law	-	S/T/E
Medicine	-	E
Physiotherapy	-	E
Industrial Statistics & Mathematical Finance*	-	E
Molecular Biology & Biochemistry *	-	E
Biological Science *	Botany, Chemistry, Zoology with Computer Science	E
Biological Science *	Botany, Biochemistry, Zoology with Computer Science	E
Biological Science *	Botany, Environment Science, Zoology with Computer Science	E
Biological Science *	Botany, Chemistry, Environment Science with Computer Science	E
Biological Science *	Zoology, Chemistry, Environment Science with Computer Science	E
Biological Science *	Botany, Chemistry, Biochemistry with Computer Science	E
Biological Science *	Zoology, Chemistry, Biochemistry with Computer Science	E
Physical Science *	A/Maths, Physics, Chemistry with Computer Science	E
Physical Science *	A/Maths, P/Maths, Chemistry with Computer Science	E
Physical Science *	A/Maths, Chemistry, Statistics with Computer Science	E
Physical Science *	A/Maths, Statistics, Physics with Computer Science	E
Physical Science *	A/Maths, P/Maths, Statistics with Computer Science	E
Physical Science *	A/Maths, P/Maths, Physics with Computer Science	E

+ Faculty of Management & Finance

Selection of students for the specialization areas will be done by the Faculty based on their first two year's (Level I programme) performance. Level I programme is common all students.

* Faculty of Science

The Faculty of Science has a credit based modular course unit system. Students could follow a suitable combination of core, elective and enhancement courses in pursuing their career goals. **The faculty offers two B.Sc. degree programmes namely, the general degree programme of 3 years duration and the special degree programme of 4 years duration in all four streams of Bio.Science, Physical Science, Industrial Statistics and Biochemistry & Molecular Biology. All students entering the Faculty of Science will have the opportunity of offering Computer Science as a subject.** Computer Science course modules will be conducted by the University of Colombo School of Computing (UCSC). Selection for the subject combinations available in the first two years in the Biological Sciences and Physical Sciences listed above will be based on the admission criteria currently used by the University Grants Commission.

During the first two years, all students entering the Faculty of Science are required to follow the core courses of the subjects in their relevant combinations. Electives may be selected from a wide variety of subjects. During the

third year, a range of courses will be made available to the students following the 3-year general degree program. Students who excel in the first two years in all courses of study will be given the opportunity of enrolling in one of a wide range of conventional and technology/industry oriented 4-year special degree programs.

The specialized degrees offered by the Faculty for the Biological and Physical Science streams are **Chemical Biology, Chemistry, Financial and Business Mathematics, Engineering Physics, Environment Science, Mathematics, Pharmacy, Physics, Plant Biotechnology, Plant Science, Statistics, Zoology, (which includes areas in Wildlife Conservation and Management, Entomology, Parasitology and Ornithology)** and Nuclear Medical Science. Several special degrees with strong computer components are also available. They are **Bio Informatics, Computational Chemistry, Computational Physics, Mathematics & Statistics with Computer Science** and **Statistics & Computer Science**. These special degree programmes are offered jointly with University of Colombo, School of Computing (UCSC).

The special degree programmes available for the Molecular Biology and Biochemistry stream (i) are Molecular Biology and Biochemistry, (ii) Chemistry

The Special Degree program available for the Industrial Statistics and Mathematical Finance stream are (i) Industrial Statistics (ii) Mathematical Finance.

UNIVERSITY OF PERADENIYA		
Course of Study	Subject Combination (Where prescribed)	M/I
Arts	-	S/T/E
Law	-	E
Medicine	-	E
Dental Surgery	-	E
Veterinary Science	-	E
Agricultural Technology & Mgt.+	-	E
Food Science & Technology ¶	-	E
Engineering #	-	E
Biological Science *	-	E
Animal Science & Fisheries	-	E
Physical Science *	-	E
Statistics & Operations Research	-	E
Computation & Management	-	E
Nursing	-	E
Pharmacy	-	E
Medical Laboratory Sciences	-	E
Radiography	-	E
Physiotherapy	-	E
Management (Business Administration)	-	E

Faculty of Agriculture

The Faculty of Agriculture offers three undergraduate degree programmes, namely

- Bachelor of Science in Agricultural Technology and Management (B.Sc. Agricultural Technology and Management)
- Bachelor of Science in Food Science and Technology (B.Sc. Food Science and Technology)
- Bachelor of Science in Animal Science and Fisheries (B.Sc. Animal Science & Fisheries)

(a) Bachelor of Science in Agricultural Technology and Management (B.Sc. Agricultural Technology and Management):

B.Sc. Agricultural Technology and Management degree is a unique, four-year (eight semesters) academic package carefully designed to meet the challenges of tomorrow, whilst maintaining the highest standards of academic vigour. The entire degree program is offered in **English medium**. The curriculum offers a judicious balance of practicals (laboratory and field) and theoretical components to enable the undergraduate to discover the best of both worlds; the world of science & technology and the world of management. The future of graduates with **B.Sc. Agricultural Technology and Management** degree is bright and promising. The broad spectrum and the multi-disciplinary nature of the courses make graduates eligible to excel in almost in any field of work at the highest level.

(b) Bachelor of Science in Food Science & Technology (B.Sc. Food Science and Technology):

The B. Sc. Food Science & Technology degree program is a 4-year (8-semester) degree program offered aiming at producing graduates who are capable of handling the technical, supervisory, marketing and managerial functions of the food industry and conducting research in food preservation and processing technologies leading to product development. The course envisages in inculcating the students with (a) knowledge and understanding of scientific agro-processing concepts, (b) understanding the nutritional role of foods, (c) professional attitude and orientation, (d) technical skills and research capabilities and (e) personal, managerial and leadership characteristics.

Courses Offered for the Degree Program: All the courses offered during the first 4 semesters of the degree program are compulsory for all students. Compulsory courses with some optional courses are offered during the last 4 semesters.

In the final semester, each student undertakes a 5-month research project in the food industry in one of the following specific areas: Food Product Development, Post-harvest Technology, Food Preservation. Food Analysis, Quality Control, Sensory and Nutritional Aspects of Food and Marketing. Upon successful completion of the research project, a student will submit a dissertation based on the work carried out, as partial fulfillment of the requirements of the degree program.

(c) Bachelor of Science in Animal Science and Fisheries (B.Sc. AS & F):

The B.Sc. Animal Science and Fisheries degree program is a four year (8 semester) degree program offered with the objective of producing graduates who will be confident and capable of identifying and analyzing problems in the livestock and fisheries sectors at farm, provincial, national and global levels and suggesting and implementing technologically feasible, socio-economically appropriate and environmentally sound solutions.

After successful completion of the B.Sc. AS & F degree program, a graduate will have the necessary knowledge, skills and attitudes to pursue a career as an academic, researcher, manager, planner, implementer and entrepreneur in the fields of Animal Science and Fisheries.

Faculty of Allied Health Sciences

It currently offers five undergraduate Bachelors programs.

(a) Bachelor of Science in Medical Laboratory Sciences

The Bachelor of Science, in Medical Laboratory Science is a pre registration course designed to produce Medical Laboratory Science graduates. The 4 year curriculum of the MLS degree programme provides a sound scientific foundation for medical laboratory technologies enabling the student to develop competencies necessary for the provision of modern laboratory service for the public. The programme is designed further to encourage the students to acquire knowledge in the biomedical fields of relevance by which students will be able to interpret results, understand sources of errors and solve problems.

(b) Bachelor of Science in Nursing

The Bachelor of Science Nursing Programme is a pre-registration degree course designed to produce nurse practitioners capable of providing safe and effective nursing care of a high standard in a variety of settings such as Generalist nursing, Midwifery nursing, Children's nursing and Community Health Nursing. The curriculum provides a sound scientific and humanistic foundation for nursing practice, enabling the students develop competencies necessary for the delivery of nursing care related to prevention, maintenance, cure, rehabilitation and promotion of health. It also addresses the acute and chronic health problems of clients throughout their life span, including care of the child-bearing woman. Furthermore, they would acquire confidence in self-direction for the development of nursing as an independent profession and its evolving contributions to other disciplines of health care. The program will also introduce concepts of nursing research and evidence-based practice at an early stage. Emphasis will be placed on developing critical and reflective thinking, problem solving and social skills in the undergraduates and also skills to address professional, moral and ethical issues. Practice-based learning takes place in a variety of hospital and community settings. The aim of the course is to enable the student, through a mix of theoretical and practice-based modules, to become compassionate, caring, competent and critically aware nurse practitioners.

(c) Bachelor of Science in Physiotherapy

The Bachelor of Science Physiotherapy programme is a 4 year pre-registration degree course. The course is designed to produce physiotherapists capable of providing high standards of physiotherapy and rehabilitation in multiple settings, Sri Lanka or abroad. The course equips the students with current concepts and practice in rapidly advancing branches of allied health sciences. These graduates will be able to assess, plan and implement

physiotherapy and rehabilitation care of the needy and evaluate outcome. The course will assure safe clinical practice of these graduates and they will be able to acquire further post graduate training in the field of physiotherapy.

(d) Bachelor of Pharmacy

This is a 4 year pre-registration degree course. Pharmacy is the branch of the health science which extends its horizon from raw materials to manufacture of pharmaceuticals to monitoring the reactions by the patients after using the formulation of the same. This includes the following areas in relation to pharmacy: manufacture, quality assurance, research and development, regulatory affairs, hospital and clinical pharmacy, law enforcement and legal proceedings, academia, distribution, marketing, promotion, procurement, storage, community service, providing information and monitoring. This 4 year curriculum provides a scientific and service oriented foundation for pharmacy practice, enabling the graduates to develop competencies necessary to independently practice as professionally qualified pharmacists. Furthermore they shall acquire confidence in self direction for the development of pharmacy as an independent profession and its evolving contribution to other disciplines of health care. The programme is designed to further encourage the graduates to acquire knowledge and insights through self-directed learning and motivate innovative approaches. The programme also aims to produce graduates who have highly developed analytical skills and leadership potential alongside sound clinical competence. Emphasis will also be placed on developing critical and reflective thinking, problem solving and social skills on the undergraduates and also skills to address professional, moral and ethical issues.

(e) Bachelor of Science in Radiography/Radiotherapy

This is a 4 year, pre registration degree course. Radiographers work in clinical environments using radiation based imaging and therapeutic modalities. This demanding, technical and scientific discipline requires good personal qualities and in return offers a flexible, professional career with a very high level of job satisfaction. Radiography is a career suited to people with an interest in the application of science and technology in a clinical environment.

Faculty of Arts

The Undergraduate Programme

The Faculty offers a broad-based undergraduate education to its students. The following degree programmes are offered by the Faculty:

1. Bachelor of Arts (General) Degree
2. Bachelor of Arts (Special) Degree
3. Bachelor of Business Administration (Special) Degree
4. Bachelor of Law

The degree programs are conducted in a semester-based system of teaching and continuous assessment of students. Each course is taught and examined within a semester consisting of 15 weeks of academic work with 45 contact hours per course.

The Bachelor of Arts (General) Degree programme is of three years (six semesters of academic studies) duration while the Bachelor of Arts (Special) Degree and Bachelor of Business Administration Degree programmes are of four year (eight semesters of academic studies)

Bachelor of Business Administration (Special) Degree

The objective of the Bachelor of Business Administration degree programme of the University of Peradeniya is to produce employable graduates competent in management, finance, computer applications and English language. This programme intends to admit 150 students annually through the common intake from G.C.E. (Advanced Level) Commerce Stream. This is a fulltime four-year special degree programme in Management taught in English medium. During the four-year period, students are required to learn 42 course units offered by the Department of Management Studies and, in addition, several English language courses offered by the English Language Teaching Unit (ELTU). All the BBA students shall be taught a common course structure during their first three-year period. In their final year, the students can choose to specialize in one of the four fields of studies according to their needs and interests. Thus the students, after successful completion of the programme, shall be able to obtain a BBA degree specializing in Financial Management, Human Resource Management, Marketing Management or Operations Management. The quality of this BBA degree programme shall builds upon the studies of theory, cases, computer applications, multimedia presentations, field trips and internship programmes. Students evaluation shall be based on class quizzes, assignments presentations, mid-semester and end-semester examinations.

Bachelor of Law

This is four year special degree programme in Law developed according to the course unit system adopted in the Faculty of Arts, University of Peradeniya. In the first year of the study programme the students will get a grounding in foundations of law and selected social science courses. In the second, third and fourth years all substantive areas in law including constitutional law, family law legal method, criminal law, law of contract, property law are covered. From

third year onwards students can specialize in corporate law, human rights and environment law, international law, criminal law or alternative dispute settlement.

Faculty of Dental Sciences

The Faculty Dental Sciences offers an undergraduate course leading to the Degree of Bachelor of Dental Surgery (BDS). The duration of the course is four academic years. The medium of instruction is English. The Faculty has at present an intake of 80 students per year for the BDS course.

Faculty of Engineering

The Faculty of Engineering offers a full time undergraduate programme leading to the Honours degree of Bachelor of the Science of Engineering (BScEng). The undergraduate programme is of four years' duration; the first year is common to all students and the last three are devoted to specialization in one of the branches of engineering. The Faculty follows course unit system based on semesters of 15 week duration. Coursework (laboratory, design and field work) and industrial training also form essential part of the undergraduate course. The undergraduate courses are provided at five levels. The first four levels represent each of the four years and the fifth a set of elective courses. The degree has been recognized by several professional organizations including the Institution of Engineers Sri Lanka (IESL), Institution of Civil Engineers, U.K. (ICE), Institution of Structural Engineers, U.K. (IStructE) and Institution of Highways & Transportation, U.K. All students entering the BScEng Degree programme follow the common General Programme in Engineering (GPE) during the first year. Students, on satisfactory completion of the GPE are allowed to enter the Specialization Programme in Engineering (SPE). In the SPE, the students are assigned to one of the six streams of specialization. The assignment is based on the student's preference and performance in the GPE. The following programs of specialization are available.

- | | |
|-----------------------------------|--|
| i. Chemical & Process Engineering | iv. Civil Engineering |
| ii. Computer Engineering | v. Electrical & Electronic Engineering |
| iii. Mechanical Engineering | vi. Production Engineering |

The General Programme in Engineering comprises 12 compulsory courses common to all students. The SPE comprises courses categorized into three groups of Core, Technical Elective & General Elective courses.

Core Courses are mandatory for all students in the relevant stream of specialization. Technical Elective courses are of a technical nature and give either a deeper understanding of a course relating to a core course or supplementary selected areas. General Elective courses are nontechnical courses and these courses would enable the student to gain a broader perspective of his/her role as a professional as well as a citizen.

Faculty of Medicine

Undergraduate Program

The Faculty offers a medical course leading to the Degree of Bachelor of Medicine and Bachelor of Surgery (MBBS).

The duration of the course is 14 terms spread over a period of around 5 years. The Faculty initiated a revised curriculum termed 'Beyond 2004' as from the year 2005 based on five modules per semester. The Beyond 2004 curriculum of the Faculty of Medicine, University of Peradeniya, incorporates changes suggested by World Federation of Medical Education (WFME) 2003 conforming to the needs and demands of the modern world. This new curriculum was first introduced in year 2005 for 2004/2005 new entrants to the medical school. As opposed to traditional methods of teaching, this new curriculum focuses mainly on early clinical relevance, self-directed learning, professional development and community oriented learning.

The program constitute the following five streams (during the first 8 semesters).

- **SBM**- Scientific Basis of Medicine- providing the knowledge base to perform the CLM skills
- **CLM**- Clinical Laboratory Management- imparting clinical, laboratory and patient management skills
- **CLR**- Communication, Learning and Research- Improving communication skills, English proficiency, web based learning and Research skills
- **DIS**- Doctor in Society – Empowering doctors role in society in relation to population issues and judicial medicine issues.
- **HCT**- Hospital Community based Training.

Faculty of Science

The Faculty is comprised of eight academic Departments, Botany, Chemistry, Geology, Mathematics, Molecular Biology & Biotechnology, Physics, Statistics & Computer Science and Zoology and two units: Science Education Unit and English Language Teaching Unit. The Degree programmes offered by the Faculty are described in the following Table:

The Faculty provides an excellent study environment to undergraduates with well equipped laboratory, computer and library facilities.

Degree Programme	Duration	Description
<i>B.Sc. General Degree in Science</i>	3 years	Programmes in both Biological and Physical sciences streams are offered.
<i>B.Sc. Special Degree in Biology</i> <i>B.Sc. Special Degree in Botany</i> <i>B.Sc. Special Degree in Chemistry</i> <i>B.Sc. Special Degree in Geology</i> <i>B.Sc. Special Degree in Mathematics</i> <i>B.Sc. Special Degree in Molecular Biology & Biotechnology,</i> <i>B.Sc. Special Degree in Physics</i> <i>B.Sc. Special Degree in Statistics</i> <i>B.Sc. Special Degree in Computer Science</i> <i>B.Sc. Special Degree in Zoology</i>	4 years	A limited number of students is admitted at the beginning of the third year on a competitive basis considering their performance at the 100 and 200 levels. Students offer course units in the subject of specialization and other course units recommended by the relevant Department and also conduct a research project in the final year.
<i>B.Sc. in Applied Sciences</i>	4 years	General degree students are given the option of continuing their study programme in to the fourth year on successful completion of the requirements for the General Degree in Science offering applied and industry related courses and skill development programmes with a 16-week industrial attachment.
B.Sc. in Statistics and Operations Research	4 years	--
B.Sc. in Computation and Management	4 years	The programme is jointly offered by the Faculty of Arts and the Faculty of Science.

All study programmes in the Faculty are conducted on a course unit system within a Two-Semester academic year at four levels, 100, 200, 300 and 400 level. The medium of instruction is English. The Faculty offers a variety of subject combinations designed to provide a high degree of flexibility. However, admission to certain subject combinations may be more competitive than admission to others.

Faculty of Veterinary Medicine & Animal Science

The Faculty of Veterinary Medicine & Animal Science offers a full-time undergraduate training leading to the degree of Bachelor of Veterinary Science (BVSc). The BVSc degree programme extends over 4 academic years with two semesters per each academic year, and the entire programme is offered in English medium. The programme is provided by 5 academic departments (Departments of Basic Veterinary Sciences, Veterinary Pathobiology, Veterinary Public Health & Pharmacology, Veterinary Clinical Sciences and Farm Animal Production & Health), and the undergraduate training is also supported by Veterinary Teaching Hospital and Veterinary Teaching Farm. The undergraduate instruction is inculcated through lectures, tutorials, laboratory practicals, clinicals, field visits and industrial training. Most of the subjects extend over 2 semesters (year-end subjects) while the others are confined to a single semester (end of semester subjects). The multiple semester subjects are evaluated at the Year-End examination while the single semester subjects are evaluated at the end of the semester in which the given subject is instructed.



UNIVERSITY OF SRI JAYEWARDENEPURA

Course of Study	Subject Combination (Where prescribed)	MI
Arts	-	S
Management ¶	-	S/E
Public Management (Special)	-	E
Estate Management & Valuation	-	E
Commerce	-	S/E
Business Information Systems (Special)	-	E
Medicine	-	E
Nursing	-	E
Pharmacy	-	E
Medical Laboratory Sciences	-	E
Food Science & Technology	-	E
Sports Science & Management	-	E
Biological Science	Please see below	E
Physical Science	Please see below	E

Students who gain entrance to the Faculty of Science of the University of Sri-Jayewardenepura are given the opportunity to select subject combinations that consist of following subjects, which come under Physical Science course and Biological Science course.

Statistics, Microbiology, Food Science & Technology, Plant Biotechnology, Information Technology, Aquatic Science, Chemistry, Polymer Science & Technology, Zoology, Physics, Plant Biology, Management Science, Computer Science, Mathematics, Forestry & Environmental Science.

Subject Combinations

Biological Science	Chemistry, Zoology, Physics	E
Biological Science	Chemistry, Zoology, Plant Biology, Plant Biotechnology, Microbiology	E
Biological Science	Chemistry, Zoology, Forestry & Environmental Science	E
Biological Science	Chemistry, Forestry & Environmental Science, Plant Biology, Plant Biotechnology, Microbiology	E
Biological Science	Chemistry, Zoology, Aquatic Science	E
Biological Science	Chemistry, Management Science, Plant Biology, Plant Biotechnology, Microbiology	E
Biological Science	Chemistry, Management Science, Zoology	E
Biological Science	Management Science, Zoology, Aquatic Science	E
Biological Science	Chemistry, Food Science, Zoology	E
Physical Science	Chemistry, Mathematics, Physics	E
Physical Science	Chemistry, Mathematics, Statistics	E
Physical Science	Mathematics, Physics, Statistics	E
Physical Science	Chemistry, Management Science, Mathematics	E
Physical Science	Management Science, Mathematics, Physics	E
Physical Science	Computer Science, Mathematics, Statistics	E
Physical Science	Computer Science, Mathematics, Physics	E

Common subject combination Biological Science / Physical Science

Biological Science / Physical Science	Chemistry, Forestry & Environmental Science, Physics	E
Biological Science / Physical Science	Chemistry, Physics, Polymer Science & Technology	E
Biological Science / Physical Science	Chemistry, Management Science, Physics	E

Common subject combinations Chemistry, Physics, Polymer Science & Technology

Biological Science Chemistry, Management Science, Forestry & Environmental Science

Physical Science Information Technology, Management Science and any one of the following subjects

Chemistry, Physics, Mathematics, Forestry & Environmental Science, Plant Biotechnology, Plant Biology, Aquatic Science, Microbiology.

Students for the Food Science and Technology course are enrolled directly through the University Grants Commission.

Except those students that register for the Food Science and Technology, all the other students should select a course of study having any one of the above subject combinations.

Basic science subjects, Chemistry, Plant Biology, Physics, Mathematics, Statistics and Zoology are offered in English and Sinhala media in the first year and only in English medium from second year onwards. All the courses are offered only in English medium from the first year.

Accordingly, the medium of the degree programs offered by the University of Sri-Jayewardenepura is considered as English. All students should obtain a pass for the compulsory English subject, which is an essential qualifications to degree.

The three year degree program has been designed, to train graduates with general decision making and leader qualities. In these degree programs, all students are required to follow all the core courses units relevant to the selected subject areas. In the third year various applied course units have been introduced in order to cater to science and technology requirement of the nation and employment prospects.

Four year special degree programs have been designed for students who wish to become academics, research, professionals in selected subject areas. Students who perform well in their first two year are selected to four year special degree program in the one on the following subjects:

Chemistry, Zoology, Aquatic Science, Computer Science, Forestry & Environmental Science, Mathematics, Plant Biology and Genetics, Statistics, Microbiology and Plant biology.

Further details could be obtained from the following web page.

Web: <http://www.sjp.ac.lk/fas>

Faculty of Management Studies & Commerce (FMSC)

¶ Faculty of Management Studies and Commerce (FMSC) offers Twelve Degree Programs with specialization in a wide range of functional disciplines. Each Degree Program is of four-year duration. On admission to the University, the students will be assigned to the Departments, which offer the Degree Program for which they have been selected.

Brief descriptions the Degree Programmes offered by FMSC

B.Sc. Accounting (Special) Degree Program: This Degree Program has been designed to produce resourceful graduates who are capable of holding managerial positions in Accounting, Financial Management and related spheres in the private and public sectors, both in Sri Lanka and abroad. It provides wide coverage of core and peripheral areas in Accounting including Communication Skills, Computing in Accounting, International Accounting Practices and Research skills in Accounting. The intensive two year Internship Program provides wide work experience and enhances employment opportunities for Accountancy graduates. They enjoy part exemptions at examinations conducted by Professional Accounting Institutions operative in Sri Lanka.

B.Sc. Business Administration (Special) Degree Program: This Degree Program has an academic history of more than 40 years as the pioneering and leading study course in the field of Business Management in Sri Lanka, and as a result, the degree has earned much popularity and recognition among students and business community. The degree program has been designed to view Business Management as an interdisciplinary and integrative field of inquiry that focuses on a system of organization as a whole and its continuous interaction with emerging trends in the local and global business activities. Hence, the Department continuously foresees the changes and discontinuities of the local and global changes and revises and updates its courses accordingly to produce visionary leaders, productive managers and entrepreneurs for the world of work. The graduates in Business Administration are well equipped to adopt themselves to fit into any managerial position under any organizational context.

B.Sc. Business Administration (Business Economics) (Special) Degree Program: This is an eight semester, four year degree program that has been designed having considered modern economics and business trends on national and global contexts. The program comprises a combination of the key area of subjects from Business Management and Economics. Apart from the common business management subjects, the program covers economics subjects such as Managerial Economics, Financial Economics, Money and Banking, Development Economics, Econometrics, International Economics and Project Management. The aim of the degree program is to equip the students with the theory and application of economics and business management and develop skills in research, analysis, communication, team work and decision making to meet the challenges in both public and private organizations. The students who complete this degree have excellent career opportunities in the fields related to business and economic policy planning, analysis and research in any organization especially in banking and finance sectors.

B.Com. (Special) Degree Program: This Degree Program has been designed to equip students with knowledge, skills and attitudes necessary to meet the challenges of modern business organizations in this era of globalization and increasing competition. On successful completion of the program, the B.Com graduates pursue career in management level in both public and private sector organizations. The program has benefited immensely from the mutually rewarding links maintained with public and private sector organizations through internship training for the final year students and research collaboration.

B.Sc. Estate Management and Valuation (Special) Degree Program: This Degree Program is the only one of its kind in Sri Lanka and has been in existence for more than three decades. It focuses mainly on Real Estate

Management and Valuation. This is attained through sound theoretical and practical exposure of students to Valuation. Real Estate Development and Management. Urban and Regional Planning, Land and Urban Economics, Investment and Portfolio Management, and preparation of Independent Research Report etc. in a backdrop of advanced facilities to improve Information Technology (CAD and GIS in particular) and English proficiency. the graduates have various job opportunities as Valuers. Real Estate Managers, and Town Planners etc. in many government institutions, local government bodies, banks and in many real estate development and financial companies as well as NGOs. The undergraduates and graduates are benefited owing to linkages with the Institute of Valuers. Sri Lanka and the Institute of Town Planners, Sri Lanka.

B.Sc. Finance (Special) Degree Program: This Degree program is designed to produce skilful and employable graduates who are capable of meeting the challenges in the ever changing local and global financial markets. The program consists of carefully integrated subjects in the key areas of finance such as Corporate Finance, Investment and Portfolio Management, Business Valuation Theory and Applications, Bank Management, International Financial Management, Risk Management and Insurance, Real Estate Finance and Investments and Research in Finance. Internship in financial sector is an essential part of the final year of the curriculum. The research component helps students to gain a good knowledge of major research contributions related to finance, while the internship will expose them to the practical work environment providing them with work experience, knowledge and employment opportunities in the field of finance.

B.Sc. Human Resource Management (Special) Degree Program:

The main objective of this Degree Program is to develop graduates with the right knowledge, skills and attitudes with regard to the theory and practice of Human Resource Management who would excel in the world of work. It is also expected to develop graduates who possess competencies in English and Information Technology and of right moral values and good character who could contribute significantly to human development, institutional development and their own development. The Program specially includes an independent research study, a practical training component of minimum six-month duration and an opportunity of gaining a generalized understanding of Management. In addition to fitting into a variety of managerial positions in the functional area of Human Resources Management including consulting, the graduates will also have excellent career opportunities in Training and Development, Industrial Relations, and Personality Development among others.

B.Sc. Marketing Management (Special) Degree Program: The degree program has been designed to disseminate knowledge, attitudes and skills to cater to the needs of the industry through the provision of an excellent Marketing Management Education with better learning environment that enables marketing graduates become innovative and change agents to add value to marketing efficiency and effectiveness of respective organizations and to the society at large. This program provides a comprehensive overview of marketing knowledge blended with professional practice and one year extensive internship program.

B.Sc. Public Management (Special) Degree Program: This Degree Program develops competent graduates who are well equipped with knowledge and managerial skills in the fields of public and private sector Management. The program constitutes a blend of subjects which are of an interdisciplinary and multi disciplinary nature. It also has a practical training component that exposes students to work settings in public / private sector organizations. On completion of the program the graduates will be able to excel as professional managers and administrators in public private and NGO sector organizations in local as well as international markets. This is the only Degree Program in Public Management offered within the national university system in Sri Lanka. The medium of instruction of this program is Sinhala Medium in first year, both Sinhala and English in second year and English medium in third and fourth years.

B.Sc. in Business Information Systems (Special) Degree Program: This Degree Program has been designed to meet the aspirations of those seeking a career in Management with specialization in Information systems. The graduates of this study program will be able to utilize this knowledge to gain competitive advantage for business organizations through use of Information Technology. They will find excellent job opportunities in Information Systems / Technology Divisions in public / private sector organizations Owing to their training in Management Studies they could also fit into general management career positions. With further enhancement of Information Technology skills they will also be in a position to move into the software development field. this is a unique program as it is the only one of its kind that combines Management and Information Technology for students in the Advanced Level Commerce stream.

B.Sc. Operations and Technology Management (Special) Degree

This degree programme covers philosophies, issues, theories and implementation of management principles, in particular, pertaining to Operations and Technology Management. Students are expected to go through a practical training programme in addition to class room learning at the university to gather much needed exposure to the industry. This programme focuses on developing problem solving skills, analytical thinking, communication and the implementation of cutting edge management principles and technologies. These skills are needed to deal with

operational problems faced by managers in manufacturing, services and public organizations. With these skills, Operations and Technology Management graduates will be in a better position to acquire employment and perform up to the expectation of management so that their contribution to the national development is assured.

B.Sc. Entrepreneurship (Special) Degree Program

The focus of the program is to develop Entrepreneurs and Entrepreneurial Managers who would either start up their own businesses or pursue a career in management with a high level of intellectual and professional caliber. The graduates of B.Sc. Entrepreneurship degree program would be different from the other management graduates in several dimensions. Firstly, they would revolutionize business process and shatter the status quo through new and better methods. Secondly, they would innovate new products and improve the existing products with their innovative ideas that ultimately results in the economic development of the nation. Thirdly they would possess good moral and intellectual values with exemplary personality and lead the rest. As one of the main purposes of this program is to develop an entrepreneur an employment problem does not arise for those who are determined to start their own ventures, Necessary support and guidance for this purpose will be provided by the faculty. Further, they can be self employed as Management Consultants in entrepreneurial businesses, very specially in Small and Medium Enterprises (SMEs), and draw an extra ordinary income in contrast to monthly salaried manager. The graduates of B.Sc. Entrepreneurial degree program command vast employment opportunities in the entrepreneurial business as there is a dearth of qualified graduates who can meet the demands of those businesses. In addition, as the program is supported by all the major management subjects, as in any other management degree program, a wider scope of employment opportunities are available at local and international corporate sector, for these graduates.

Faculty of Arts

The Faculty of Arts offers programmes of broad-based undergraduate education to its students. The following degree programmes are offered by the Faculty.

1. Bacheclor of Arts (General) Degree
2. Bachelor of Arts (Special) Degree

The period of General Degree programme is three years and it is four years for the Special Degree programme.

Special Degree programme is offered in Anthropology, Archaeology, Criminology, Buddhist Civilization, Buddhist Philosophy, Business Statistics, Dance, Economics, English, Geography, Hindi, History, Mass Communication, Music, Pali, Philosophy and Psychology, Political Science, Sanskrit, Sinhala, Sociology and Social Statistics.

General Degree programme is offered in Anthropology, Archaeology, Criminology, Buddhist Civilization, Buddhist Philosophy, Business Statistics, Dance, Economics, English Language, English Literature, French, Geography, Hindi, History, Mass Communication, Music, Pali, Philosophy and Psychology, Political Science, Sanskrit, Sinhala, Sociology and Social Statistics.

Every undergraduate has to follow compulsory courses in English, Sri Lankan Society and Buddhist Civilization, Standard Sinhala Usage and in addition to the facilities have been provided to follow certificate courses in English Language, Information Technology, Elements of Management and Japanese Language.

Degree programmes are conducted on a semester-based system of teaching and continuous assessment and semester end examinations. Each course is taught and examined within a semester consisting of 15 weeks of academic work with 45 contact hours per course.

Language of instruction of some course units of the Degree programme is English.



Course of Study	Subject Combination (Where prescribed)	M/I
Medicine	-	E
Speech & Hearing Sciences	-	E
Arts	-	S/E
Peace & Conflict Resolution	-	E
Management	-	S/E
Commerce	-	S/E
Management & Information Technology (MIT)	-	E
Biological Science	-	S/E**
Physical Science	-	S/E**
Environmental Conservation & Management	-	E
Translation Studies	-	E/S
Software Engineering	-	E

** The courses during the 1st Semester of the 1st year are conducted in Sinhala / English and from the 2nd Semester onwards courses are conducted in English.

Academic programmes of the University of Kelaniya operate on a 'Course Unit System' i.e. a modularised credit based system within a two-semester academic year with end of course examinations. It offers a variety of course combinations designed to provide maximum possible flexibility in the choice of subjects. A course unit is a subject module, which has a credit value. A credit is a time based quantitative measure used in calculating the grade point average. The course modules are organized at four levels namely the level I, level 2, level 3 and level 4.

The General Degree students at the University of Kelaniya are required to follow the course modules of levels 1,2 and 3. Three subject combinations with optional and/or auxiliary course units or two subject combinations with optional and/or auxiliary course units are available. In addition, all students should follow all compulsory course units in a particular stream. A student may take course units up to a maximum of 6 credits with not more than 2 credits per semester from other Faculties. A student is required to take course units amounting to a minimum of 30 credits each year.

Faculty of Humanities

Following subjects are offered by the Faculty of Humanities for the Bachelor of Arts (General/Special) Degree Programme.

Department of English	- English
Department of Modern Languages	- French, German, Japanese, Russian, Chinese, Korean*
Department of Pali and Buddhist Studies	- Pali, Buddhist Philosophy, Buddhist Culture
Department of Western Classical Culture & Christian Culture	- Western Classical Culture (Greek & Rome) Christian Culture
Department of Fine Arts	- Visual Arts & Design (Painting & Graphic), Performing Arts (Dancing & Music), Drama & Theatre, Image Arts (Photography, Cinema & Television)
Department of Linguistics	- Linguistics, Tamil as a Second Language (TASL)*, Translation Method*
Department of Sanskrit	- Sanskrit
Department of Sinhala	- Sinhala, Literary Criticism
Department of Hindi	- Hindi
English Language Teaching Unit	- Teaching English as a Second Language (TESL)

*** Korean, Tamil as a Second Language and Translation Method are offered only for the B.A. (General) Degree Programme.**

The following pre-requisites should be fulfilled in order to follow the subjects offered by the Faculty of Humanities.

- † A minimum grade of "S" or above for the relevant subject at the G.C.E. (A/L) Examination is required to follow Performing Arts (Music/Dancing).
- † Either a minimum grade of "C" for the English Language and Literature at the G.C.E. (A/L) Examination **OR** getting through the qualifying examination conducted by the Department is required to follow English.

- † Either a minimum grade of “S” or above for French or Japanese at the G.C.E. (A/L) Examination **OR** the getting through the qualifying examination conducted by the Department is required to follow French or Japanese.
- † Either a minimum grade of “S” or above for Pali and Sanskrit at the G.C.E. (A/L) Examination **OR** the other requirements accepted by the Department should be fulfilled to follow Pali and Sanskrit.
- † The qualifying examination conducted by the Department has to be achieved to follow TASL and Translation Methods
- † Either a minimum grade of “S” or above for English Language and Literature at the G.C.E. (A/L) Examination **OR** getting through the qualifying examination conducted by the English Language Teaching Unit (ELTU) to follow TESL.

There are no pre-requisites for the other subjects offered by the Faculty of Humanities.

Faculty of Social Sciences

1. B.A. (General) - Economics, Political Science, International Studies, Social Statistics, Archaeology, History, Psychology, Geography, Philosophy, Development Studies, Mass Communication, Library and Information Sciences, Tourism and Cultural Resources Management, Anthropology, Sports and Recreation Management, Sociology.

2. B.A. in Peace and Conflict Resolution - Those who have fulfilled the minimum requirements for university admission having done any three subjects at the G.C.E. (A/L) Examination are eligible to apply for the 3 year Degree in B.A.

3. B.A. (Special) - Except Anthropology, all the other subjects mentioned in Section 3.

Pre-requisites to follow the subjects offered by the Faculty of Social Sciences are as follows.

1. The pre-requisite to follow Social Statistics is a minimum of a ‘C’ pass for Mathematics at the G.C.E (A/L) Examination.
2. To follow Geography, a pass is required for the relevant subject at the G.C.E (A/L) Examination.
3. To follow International Studies, one subject among History, Economics, Logic, Political Science and Geography should be passed at the G.C.E (A/L) Examination.

There are no pre-requisites for the other subjects offered by the Faculty of Social Sciences.

The Faculty of Humanities and Faculty of Social Sciences offer the Degree in B.A. (General) of which the duration is three academic years and the Degree in B.A. (Special) which is of four academic years duration. One academic year comprises two academic semesters and an academic semester is a period of 15 weeks. Both B.A. (General) and B.A. (Special) degrees are based on the course unit system. A course unit is a component of a subject which amounts to some credit value. A student should obtain a precise number of credits in order to complete the B.A. Degree. The students can select the course units which contain the required number of credits. The student can follow either the Three Subject Course or Two Subject Course to complete the B.A. (General) Degree. In addition to the compulsory units of the subject combination, the students have the opportunity to select some other course units offered by the Faculties of Humanities, Social Sciences, Commerce and Management Studies and Science. The students should obtain high marks at the 1st year examination to follow B.A. (Special) Degree.

Faculty of Commerce and Management Studies (FCMS)

Faculty of Commerce and Management Studies of the University of Kelaniya offers four year Bachelors (Special) degree programmes for selected students who have followed the Commerce stream in the G.C.E. (Advanced Level). The programmes offered are Bachelor of Commerce Special Degree, Bachelor of Business Management (Human Resources) Special Degree, Bachelor of Business Management (Accountancy) Special Degree, Bachelor of Business Management (Marketing) Special Degree and Bachelor of Business Management (Finance) Special Degree. Students who are selected to study commerce programme are directly diverted to the Department of Commerce & Financial Management while Management students are selected for the courses conducted by other Departments on the basis of their Z score, preference and the area from which they entered the University.

Bachelor of Commerce (Special) Degree Programme: This degree programme has been designed to produce resourceful graduates with knowledge, skills and attitudes to face the challenges in the modern business organizations today. To achieve this objective, two additional degree programmes have been introduced recently to its existing Bachelor of Commerce Special Degree programme. Those are Bachelor of Commerce Special Degree in Entrepreneurship and Bachelor of Commerce Special Degree in Business Technology. The present curriculum and teaching practices of B.Com Special Entrepreneurship degree programme have been geared to develop entrepreneurial skills among undergraduates. Accordingly, it will provide students with entrepreneurial skills either to start up new ventures or to contribute to existing business to explore new opportunities. The B.Com Special degree in Business Technology is the most modern business degree in Sri Lanka that combines all the aspects of the art contents to a modern day business degree. This degree, thus, has been designed as a “degree for the future” by empowering students to be experts in using Information & Communication Technology in the field of modern Commerce and Business Management. However, first two years in all programmes are containing common set of course units and students are diverted to different programmes from the beginning of their third year. The internship course unit in the final year for all three programmes will be useful to provide wide work experience and enhances employment opportunities for B.Com graduates.

Bachelor of Business Management (Human Resources) Special Degree Programme:

This degree programme has been designed to respond to the needs of the contemporary business organizations to reach their goals through a people - oriented management mechanism. Thus, the aim of this degree programme is to produce graduates with the required knowledge, skills and attitudes through a deeper theory and practice in the area of Human Resource Management. To serve this purpose, the programme includes certain core areas in the Human Resources Management sphere such as Human Resources Development, Industrial Relations, Industrial Psychology, Business Statistics, Organizational Behaviour and Human Resource Administration. The programme will also include an independent research study, and a practical training component to provide undergraduates an opportunity to experience the practical aspect of the theoretical knowledge. By following this programme, graduates will be able to find career opportunities not only in the managerial level but also in the areas of counseling, personality development, Industrial relations and training and development.

Bachelor of Business Management (Accountancy) Special Degree Programme: This degree programme has been designed to meet the aspirations of students who are willing to seek a career in the functional discipline of Accounting. Its aim is to develop knowledgeable and skilled graduates for employment opportunities prevailing in the economy in Accounting based positions in the public and private sector organizations in Sri Lanka. Further, the process of accreditation and the emphasis on professional liaison ensure that Accountancy students are well placed for finding practical training opportunities to become professional Accountants and/or find employment in the financial services sector. In addition, the degree programme provides many other career opportunities in Business Management.

Bachelor of Business Management (Finance) Special Degree Programme: This is a new degree programme commenced from the academic year 2003/2004. The programme is specially designed to meet the demand in the labour market created by financial services industry in Sri Lanka as well as globally. To cater this purpose, programme consists of subjects in the key areas of Finance and Economics such as Fundamentals of Corporate Finance, Managerial economics, Security analysis and Portfolio management, Econometrics, Monetary Economics, Risk Management etc. The internship in finance sector is a compulsory component in the final year curricular which will allow the undergraduates to be aware about the practical work environment, knowledge and career opportunities in the fast growing spheres of the financial sector.

Bachelor of Business Management (Marketing) Special Degree Programme: This degree programme has been designed to produce graduates with conceptual knowledge and skills to apply and practice the concepts of modern marketing. Marketing management is discipline ever evolving, and organizations require professionals with updated futuristic qualifications. B.B. Mgt (Marketing) degree programme has been geared to produce graduates to meet these challenges. This degree programme provides an in-depth knowledge in marketing, management, economics, accounting etc. One year internship programme provides the opportunity to develop practical skills in marketing which is necessary to be a marketing professional.

Faculty of Science

Course of Study	Subject Combination (Where prescribed)	M/I
Biological Science	Chemistry; Botany/Zoology; Biochemistry/Computer Studies; Microbiology	S/E**
Biological Science	Chemistry; Zoology; Botany/Molecular Biology & Plant Biotechnology	S/E**
Physical Science	P/Maths; A/Maths; Chemistry/Computer Science/Computer Studies/ Physics/Statistics	S/E**
Physical Science	P/Maths; Chemistry;/Computer Science/Computer Studies/Physics/Statistics	S/E**
Physical Science	P/Maths; Physics; Computer Science/Computer Studies/Electronics/Statistics	S/E**
Physical Science	P/Maths; Computer Science; Statistics	S/E**

** The courses during the 1st Semester of the 1st year are conducted in Sinhala and from the 2nd Semester onwards courses are conducted in English.

Course of Study	Subject Combination (Where prescribed)	M/I
Management & Information Technology	Management; Information Technology	E
Environmental Conservation & Management	Environmental Conservation & Management	E

Selection of students for preferred subjects in the Biological Science and Physical Science streams will be carried out at the beginning of the second semester of the first academic year based upon the performance at examinations in the first semester of the first academic year when demand exceeds capacity. In the Biological Sciences, Biochemistry, Computer Studies, Microbiology and Molecular Biology & Plant biotechnology subjects have limited enrolment. In the Physical Sciences, Chemistry Computer Science, Computer Studies, Electronics, physics and Statistics subjects have limited enrolment.

All credits accumulated by a student in respect of the general degree programme over the entire three academic year period shall be considered for the award of the B.Sc. (General) degree or B.Sc. ENCM (General) degree.

In the Faculty of Science, at the end of the second year, a student may apply to follow a Special Degree Programme in any one of the following subjects: Botany, Chemistry, Computer Science, Molecular Biology and Plant Biotechnology, Mathematics, Mathematical Physics, Microbiology, Physics, Statistics & Zoology, and Environmental Conservation & Management. All credits accumulated over the entire four academic year period shall be considered for the award of the B.Sc. (Special) degree.

B.Sc. in Management and Information Technology (Special) Degree

Under the B.Sc. (Special) degree in Management and Technology (MIT) students will be able to specialize in one of the following areas, Business Systems Engineering (BSE) and Operations and Supply Chain Management (OSCM) under management stream and Information Systems (IS) and Information Technology (IT) for computing stream.

(a) Business Systems Engineering (BSE)

Business systems engineering is a detailed approach of identifying and implementing the business processes, tasks, and transactions that are required to successfully operate a business. To compete in the global market, it is important that our organizations reengineer their processes with world class management best practices enabled by the use of Information Technology in order to exploit business opportunities.

(b) Operations and Supply Chain Management (OSCM)

The curriculum of this programme is based on this premise of Information Technology enabled application of world class best practices for the management of supply chain operations. Hence the programme has as its objective the delivery of professional knowledge and skills in Business Process Management customized to applications in the field of Operations and Supply Chain Management.

(c) Information Technology (IT)

This programme is designed to increase the skilled ICT workforce achieve the desired targets of the national needs. This specialization offers students to major in the information technology area.

(d) Information Systems (IS)

The programme is designed to manage IT resources as a substantive asset that is essential to ensure that the full potential of an investment is realised. As information technology has become entwined in the overall strategy of the organization's business process, the impact of failure of IT systems on the viability and sustainability of the business is enormous. Therefore, having suitably trained personnel to manage these systems and processes would be essential for the development and competitiveness of organizations.

B.Sc. in Environmental Conservation and Management (ENCM)

The Faculty of Science of the University of Kelaniya at present offers both the B.Sc. General and Special Degree programmes in Environmental Conservation and Management degree programmes where the durations are three years and four years respectively.

This degree programme focuses on and cater to national and global environmental conservation and Management issues and needs. Its syllabus consists of a combination of interdisciplinary topics related to Zoology, Chemistry, Botany, Microbiology, Economics and Environmental Law. The specific areas covered in the syllabus are diversity of plants and animals, ecology, forestry, hydrology, biodiversity conservation and management, environmental economics, soil conservation, air quality management, waste management, environmental impact assessment practices, GIS and remote sensing applications, environmental policies and legislation, water resources management, natural resources utilization and management, etc. In this degree programme all the students are given a thorough in-plant industrial and professional training in areas related to environmental conservation and management. Students are also given a thorough training to conduct research projects in a field related to Environmental Conservation and Management. The B.Sc. general degree students undertake an environmental group research project while the special degree students conduct comprehensive one year individual research projects. In addition, the special degree students are also exposed to more advanced topics on environmental conservation and management.

B.Sc. in Software Engineering (Special) Degree

This four year professional degree program, designed according to the internationally accepted ACM guidelines, helps students to build necessary skills, knowledge and attitudes required to function as software engineers in the industry. Incorporation of specialized application areas such as mobile computing, digital games and animations, health informatics and business intelligent systems to the curriculum provides the enough flexibility for students to specialize in their own fields of interest. Students will get an opportunity work in the industry for six month through the industry based training module. This degree program will be delivered with close collaboration of the Sri Lankan software industry.

University of Moratuwa

Course of Study	Subject Combination (Where prescribed)	MI
Engineering	-	E
Engineering (EM)	-	E
Engineering (TM)	-	E
Information Technology	-	E
Architecture	-	E
Design (Architecture)	-	E
Quantity Surveying	-	E
Town & Country Planning	-	E
Fashion Design & Product Development	-	E
Facilities Management	-	E
Transport & Logistics Management	-	E
Information Technology & Management	-	E
Landscape Architecture	-	E

Faculty of Architecture

The Faculty of Architecture is the only academic entity in Sri Lanka that provides undergraduate and postgraduate studies in the disciplines of Architectural, Quantity Surveying, Facilities Management, Design and Planning education.

It comprises of four academic departments namely Department of Architecture, Department of Building Economics, Department of Town & Country Planning and Department of Integrated Design. The Faculty confers Bachelors Degrees in Architecture, Landscape Architecture, Quantity Surveying, Town & country Planning, Facilities Management and Design.

The Department of Architecture offers five year Honours Degree of Bachelor of Architecture programme [B.Arch.(Hons.)] and four year Honours Degree of Bachelor of Landscape Architecture [B.LA. (Hons.)] programme. The B.Arch. Degree, is accredited by the Sri Lanka Institute of Architects (SLIA), the Royal Institute of British Architects, UK (RIBA) and the Commonwealth Association of Architects (CAA).

The Department of Building Economics offers four year full time Honours Degree of Bachelor of Science in Quantity Surveying programme [B.Sc. (QS) Hons.] and Honours Degree of Bachelor of Science in Facilities Management programme [B.Sc. (FM) Hons.]. The Department received accreditations for Honours Degree of Bachelor of Science in Quantity Surveying programme from the Institute of Quantity Surveyors Sri Lanka (IQSSL), Royal Institution of Chartered Surveyors, UK (RICS), Chartered Institution of Civil Engineering Surveyors (CICES) and Pacific Association of Quantity Surveyors (PAQS) in 1986, 1997, 2010 and 2011. The Honours Degree of Bachelor of Science in Facilities Management programme is also has RICS accreditation.

The Department of Town & Country Planning offers academic programmes in Physical Planning and conduct research in planning related areas. It offers four year Honours Degree of Bachelor of Town & Country Planning programme [B.Sc. (T&CP) Hons.] which is accredited by the Institute of Town Planners, Sri Lanka (ITPSL).

The Department of Integrated Design offers four year Honours Degree of Bachelor of Design programme [B.Des. Hons.]. This degree programme comprises three major fields of Fashion & Lifestyle Design, Media & Communication Design and Product Design.

Faculty of Engineering

The Faculty of Engineering offers three full time undergraduate programmes. The first of these programmes is the Honours Degree of Bachelor of the Science of Engineering (B.Sc. Eng.). Students are admitted to the B.Sc. Eng. Degree programme under three categories as Engineering (MPR), Engineering (EM) and Engineering (TM). The B.Sc. Eng. Programme is of four years duration, and is conducted through eight semesters by following the course unit system. Each semester is of 20 weeks duration, including time for examinations. After the first semester, which is common to all MPR Intake students, the students are assigned to 8 fields of specialisations, based on the students' preference and performance at the first semester. These eight fields of specialisation are : (i) Biomedical Engineering; (ii) Chemical & Process Engineering; (iii) Civil Engineering; (iv) Computer Science and Engineering; (v) Electrical Engineering; (vi) Electronic and Telecommunication Engineering; (vii) Mechanical Engineering; (viii) Materials Science and Engineering. The students admitted to Engineering (EM) follow the specialisation programme of Earth Resources Engineering, and those admitted to Engineering (TM) follow the specialisation programme of Textile and Clothing Technology. All 10 fields of Specialisations of the B.Sc. Eng. Degree programme have course work (laboratory, design

and field work) and Industrial Training as essential parts of the undergraduate course. The B.Sc. Eng. Degree course has recognition of several professional organisations, local and foreign.

The second undergraduate degree programme offered by the Faculty is the Honours Degree of Bachelor of Design (B.Des.) in Fashion Design and Product Development (FD & PD). This programme is conducted on a four year full time basis, with Industrial Placement in the third year.

The third undergraduate degree programme offered by the Faculty is the Honours Degree of Bachelor of Science (B.Sc.) in Transport & Logistics Management (T&LM). This programme is conducted as a full time course of four years of duration, through eight semesters, by following the course unit system. Industrial Training is part of the course.

Faculty of Information Technology

The Faculty of Information Technology currently conducts two internal Bachelor's Degree programmes namely B.Sc. (Hons.) in Information Technology (IT) and B.Sc. (Hons.) in Information Technology & Management (IT &M). The intake for the B.Sc. (Hons.) in IT and B.Sc. (Hons.) in IT & M are based on specific subject combinations specified in this handbook. The duration of each undergraduate degree programme is four academic years. To cater to the multi-faceted academic needs of its students, the Faculty consists of three Departments: Department of Information Technology (IT), Department of Interdisciplinary Studies (IDS) and Department of Computational Mathematics (CM). The Department of IT offers a wide range of core courses in IT for the two Degree programmes. The Department of CM offers courses in the major area of Mathematics and allied fields. The Department of IDS mainly offers subjects related to management and related fields not falling under the purview of the Department of IT and Department of CM.

The language of instruction for both the degree programmes is English.

Honours Degree of Bachelor of Science in Information Technology Programme

The Degree Programme has been designed to produce resourceful Information Technology graduates with knowledge, skills and attitudes to address the ever increasing demand of IT professionals. It is modelled under the broad umbrella of Information Technology to create graduates to face challenges in modern Information Technology organizations. The present curriculum and instruction delivery of B.Sc. (Hons.) in IT Programme have been enriched with all the areas of computer technologies, essential management practices and industrial orientation. The B.Sc. (Hons.) in IT Degree Programme is open for students from both Physical Science and Biological Science streams at the G.C.E Advanced Level Examination (including Physics as a subject). The first two academic years of the Programme comprises compulsory core IT modules pertaining to the multi - faceted discipline of Information Technology. Students are exposed to a variety of special areas of IT from the beginning of their third year through elective modules. The second semester of the third year consists of industrial training which arms students with a wide range of work experience and enhancing their competitiveness. The programme also includes industry related projects to integrate theory with practice. In the final year students who are motivated to do higher studies by way of research oriented degrees can opt for an individual research project. During the final year, there is a compulsory comprehensive group project in which the students will apply their knowledge and skills in solving a challenging IT problem.

Honours Degree of Bachelor of Science in Information Technology and Management (IT & M) Programme

This Degree Programme, introduced in the year 2010, has been designed to address the ever increasing need for IT professionals versatile in Information Technology and conversant in the application of management theories. With the objective of opening the door to technical education for a broad spectrum of students, the entry to the Programme is kept open for all streams of study at the G.C.E. Advanced Level Examination. The IT & M Degree Programme provides the undergraduates additional enhanced management competencies while retaining core IT skills enabling early entry to management positions in the IT industry. The Programme includes Projects incorporating business and management concepts to integrate theory into practice. The second semester of the third year consists of industrial training which arms students with a wide range of work experience and enhancing their competitiveness. In the final year students who are motivated to do higher studies by way of research oriented degrees can opt for an individual research project. During the final year, there is a compulsory comprehensive group project in which the students will apply their knowledge and skills in solving a challenging IT problem.

University of Jaffna

Course of Study	Subject Combination (Where prescribed)	MI
Arts	-	T
Management	-	T/E
Commerce	-	T/E
Law	-	E
Medicine	-	E
Siddha Medicine	-	T
Agriculture	-	E
Biological Science *	Botany, Zoology, Chemistry	E/T
Engineering	-	E
Physical Science *	Please see below	E/T
Computer Science	-	E/T
Nursing	-	E
Pharmacy	-	E
Medical Laboratory Sciences	-	E
Translation Studies	-	E/T

* **Faculty of Science**

The academic programmes of the Faculty of Science, University of Jaffna operates on a modularised credit valued, semester based course unit system. The undergraduate course units are conducted at four levels, Level I, II, III and IV. The course units are derived from the following categories:

- | | | |
|---------------------------------|----------------------------|-----------------------------|
| (a) Auxiliary Courses | (b) Enhancement Courses | (c) Principal Subject Areas |
| (d) Supplementary Subject Areas | (e) Subject Specific Areas | (f) Inter Faculty Courses |

(a) **Auxiliary Courses:** The following Auxiliary courses are offered:

- | | |
|---|-----------|
| (a) English Language I | Level I |
| (b) Sri Lankan Studies and Social Harmony | Level I |
| (c) English Language II | Level II |
| (d) Career Guidance | Level III |
| (e) Management and Entrepreneurial Skills | Level III |
| (f) Communication skills | Level III |

The Auxiliary Course Units are non-credit course units. However all auxiliary Course Units are evaluated and considered for award of Degrees.

(b) **Enhancement Courses:**

- | | |
|--|----------------------|
| (a) Biology for Physical Science students and
Mathematics for Biological Science students | Level I (2 Credits) |
| (b) Computer Literacy | Level II (2 Credits) |
| (c) Science and Society | Level I (2 Credits) |

(c) **Principal Subject Areas:**

The Faculty offers courses in eleven principal subject areas.

Principal Subjects

- | | | | |
|------------------------|--------------------|---------------|-------------|
| • Applied Mathematics | • Biology | • Botany | • Chemistry |
| • Combined Mathematics | • Computer Science | • Mathematics | • Physics |
| • Pure Mathematics | • Statistics | • Zoology | |

Note: (a) Courses in Biology and Combined Mathematics are offered at Levels 2G & 3G only.

- (b) *Students offering Botany and/or Zoology as principal subjects at levels 2G and 3G will not be allowed to offer Biology as a Principal subjects.*
- (c) *Students who have offered Botany & Zoology as Principal subjects for Level 1G only could offer Biology as a Principal subject in the second and third years.*
- (d) *Students who have offered Pure Mathematics and Applied Mathematics as Principal subjects for Level 1G only could offer Combined Mathematics as a Principal subject in the second and third years.*
- (e) *Students offering Pure Mathematics and/or Applied Mathematics as Principal subjects in Levels 2G and 3G will not be allowed to offer Combined Mathematics as a Principal Subject.*
- (f) *Students who have offered Pure Mathematics and Applied Mathematics as Principal subjects in levels 1G and 2G only could be admitted to the special Degree course in Mathematics.*
- (g) *Students who have offered Botany/Zoology as a Principal Subject in Levels 1G and 2G only could be admitted for special Degree course in Botany/Zoology.*

(c) **Subject Specific Areas:**

The Faculty offers courses in a few specific subject areas such as Education, Biotechnology, Marine Biology, Fisheries Aquaculture and Information and Communication Technology depending on the availability of resources. At present, the Faculty offers courses only in Education for the Bachelor of Science (with Education) students with the assistance of staff from the Department of Education of the Faculty of Arts.

(d) **Supplementary Subject Areas**

The Faculty offers courses in many supplementary subject areas depending on the availability of resources, and the courses offered may change from year to year. Course units in supplementary subject areas are offered at Levels 2G and 3G only.

Supplementary Subject Areas

- Basic Computing
- Bio. Mathematics & Statistics
- Biotechnology
- Electronics
- Environmental Science
- Food Science & Nutrition

(e) **Inter-Faculty Courses:**

The students with the prior approval of the Faculty Board of Science may also select course units offered by another Faculty of this University, if the timetable permits.

Core and Elective Course Units:

Every Principal subject has **core** and **elective** course units. All the Level I course units are Core.

Selection of Course Units at various levels and Registration:

Students in the First year of study shall register for three Principal Subjects and relevant auxiliary course units. The allowed subject combinations from Principal subject area are given below. There may be a limit on the number of students that could be admitted to a particular subject or subject combination. At such instances the admission to those subjects or subject combination will be made on merit and will be based on A/L performance.

Students in the second third/fourth year of study shall register at the beginning of an academic year for all the course units he/she wishes to follow in that academic year. The total number of credits of the registered course units of a level shall not be less than or greater than the number stipulated for that level.

Academic advisors appointed by the Faculty Board of Science will help the students in selecting the course units judiciously. Students will be allowed to withdraw from a registered course unit, **only within the first two weeks** of the commencement of the first semester provided that the minimum credit requirement is not violated. Withdrawals after this period cannot be effected, except on medical grounds or due to other valid reasons.

There will be a minimum and a maximum number of students that could be accommodated to a given course. The departments decide on this number and will be based on the availability of resources.

Selection to Four Year Degree Programmes:

Students are admitted to special Degree and B.Sc. (with Education) courses at the beginning of the third year of studies. The admission to these courses is based on the performance of the applicants in course units of Levels IG and 2G and the availability of places. At the end of the second year, a student may apply to follow such programmes that he/she wishes to follow.

Special Degree Programmes are offered in the following Principal subjects:

Botany, Chemistry, Computer Science, Mathematics, Physics, Statistics, Zoology

Allowed Subject Combinations – First Year

- Pure Maths, Applied Maths, Statistics
- Pure Maths, Applied Maths, Physics
- Statistics, Pure Maths, Chemistry
- Statistics, Pure Maths, Computer Science
- Statistics, Applied Maths, Physics
- Computer Science, Applied Maths, Chemistry
- Pure Maths, Applied Maths, Computer Sc.
- Pure Maths, Applied Maths, Chemistry
- Statistics, Applied Maths, Chemistry
- Computer Science, Pure Maths, Physics
- Computer Science, Applied Maths, Physics

UNIVERSITY OF RUHUNA

Course of Study	Subject Combination (Where prescribed)	M/I
Arts	-	S
Management	-	S/E
Medicine	-	E
Agricultural Resource Management & Technology	-	E
Engineering	-	E
Biological Science	Botany, Chemistry, Zoology	E
Biological Science	Chemistry, Botany, Physics	E
Biological Science	Chemistry, Physics, Zoology	E
Biological Science	Physics, Botany, Zoology	E
Physical Science	Chemistry, Physics, Maths	E
Physical Science	Computer Sc. Physics, Maths	E
Physical Science	Chemistry, Applied Maths, Maths	E
Physical Science	Applied Maths, Maths, Physics	E
Physical Science	Chemistry, Maths, Computer Sc.	E
Physical Science	Computer Sc., Maths, Applied Maths	E
Physical Science	Maths, Industrial Maths, Chemistry	E
Physical Science	Maths, Industrial Maths, Physics	E
Fisheries & Marine Sciences	-	E
Nursing	-	E
Medical Laboratory Sciences	-	E
Pharmacy	-	E
Computer Science	-	E
Agric Business Management	-	E
Green Technology	-	E

Faculty of Science

B.Sc. Degree (General and Special):

An academic year consists of two semesters with 15 weeks each. Subject course units based on credit value system is in effect. Students must select subject combinations of their choice at the beginning of the degree programme. It is compulsory that they follow prescribed core course units in first and second years. Students have the opportunity to select optional course units in second and third years offered under departments and the Faculty to suit their career expectations. Many optional units are common to both physical and biological sciences streams. Following are some of the optional course units offered in the faculty.

- Electronics, Microcontrollers and applications, Computational Physics, Astronomy and Cosmology, Management, Accounting, Marketing Management, Research Project, Research Methodology, Speech and Communication, Physical Fitness and Health Management, Scientific Writing and Communication, Genetic Engineering and Biotechnology, Advanced Environmental Science, Horticulture Floriculture & Landscaping, Forestry, Food Technology, Applied Entomology, Immunology, Aquaculture, Parasitology, Ornithology, Bioethics, Introductory Mathematical Methods in Economics, Theory and Applications of Neural Networks, Visual Programming, PC hardware and Networking, System and Network Administration, Industrial Chemistry, Environmental Chemistry.

In addition, physical science students who do not follow computer science as a subject and all Biological Science students are required to follow the Computer Literacy Course (CLC) in their first year and those who excel in CLC are entitled to follow the Certificate Course in Information Technology (CCIT) in their second year.

Special degree programmes conducted in Botany, Chemistry, Computer Science, Mathematics, Physics and Zoology are offered only to those students who excel in first and second year examinations (Special degree courses are offered in third and fourth years). Students who wish to achieve career opportunities in academic and / or in research professions are advised to aim for these programmes.

All students are required to follow prescribed courses to obtain proficiency in English. More details about course units and other resources / facilities are available in the university website: <http://www.ruh.ac.lk>

BCS Degree (General and Special):

Students are admitted through a special window. Students learn many aspects of computer science for a period of three years leading to the Bachelor of Computer Science degree. Those who excel in the first three years are selected to follow advanced courses in Computer Science for an additional year of study leading to the Bachelor of Computer Science (Special) degree.

EASTERN UNIVERSITY, SRI LANKA (BATTICALOA)

Course of Study	Subject Combination (Where prescribed)	M/I
Medicine	-	E
Agriculture	-	E
Biological Science*	Botany, Chemistry, Zoology, Comp.Sc	E
Physical Science*	A/Maths, Physics, P/Maths, Chemistry, Stat, Comp.Sc.	E
Management	-	E
Commerce	-	E
Arts	Arabic, Islamic Studies, Political Sc., Philosophy, Geography, Fine Arts, Sociology and Anthropology, English, Tamil, Comparative Religion, Economics Education, Hindu Civilization Drama & Theatre, History, Christianity	T
Nursing #	-	E

The Eastern University will permit combinations of subjects taken from the Faculties of Science, Agriculture, Management Studies and Arts & Culture.

* Those in Biological Science and Physical Science could offer various course units from any of the subjects mentioned, subject to limitation of availability of places and staff.

Produce qualified Nursing Staff and enhance the Nursing Education in Sri Lanka.

Academic Program

Introduction

The Faculty of Science of the Eastern university consists of five Departments namely: Department of Botany, Department of Chemistry, Department of Mathematics and Computer Science, Department of Physics and Department of Zoology and Computer Unit. The Faculty of Science conducts courses under the semester system and evaluation is based on credit based grade point average (GPA) system. Two B.Sc. degree programmes based on course credit system are offered by the Faculty of Science, namely, General Degree Programme of three years duration and the Special Degree Programme of four years duration. There are two semesters in each academic year. The duration of a semester is approximately 15 weeks. The Faculty offers the following subjects under the respective Departments.

- (i) Botany
- (ii) Chemistry
- (iii) Physics
- (iv) Zoology
- (v) Applied Mathematics
- (vi) Pure Mathematics
- (vii) Statistics
- (viii) Computer Science

The Faculty also offers the courses across disciplines within the Faculty and between Faculties. However, students are required to register with three subject combinations at the beginning of the first year of study. Students from Biological Science stream can choose one of the given combinations.

- Bio 1 - Botany, Chemistry, Computer Science
- Bio 2 - Botany, Computer Science, Zoology
- Bio 3 - Botany, Chemistry, Zoology
- Bio 4 - Zoology, Computer Science, Chemistry

The students from Physical Science stream can choose one combination among the following subject combinations. However, these combinations may be restricted if the subjects related staff are not available in the respective Department of study.

- Phy 1 - Chemistry, Applied Mathematics, Physics
- Phy 2 - Pure Mathematics, Applied Mathematics, Chemistry
- Phy 3 - Pure Mathematics, Applied Mathematics, Computer Science
- Phy 4 - Pure Mathematics, Applied Mathematics, Physics
- Phy 5 - Applied Mathematics, Physics, Computer Science
- Phy 6 - Pure Mathematics, Computer Science, Chemistry

Students for Computer Science are selected based on;

- (i) the performance at an aptitude test conducted to select the students during the first two weeks of the first Semester.
- (ii) availability of space.

The number of students selected will be limited to 50 in view of the facilities available at the CICT.

SOUTH EASTERN UNIVERSITY (OLUVIL)		
Course of Study	Subject Combination (Where prescribed)	MI
Arts	-	T/E
Management ☞	-	T/E
Commerce	-	T/E
Management and Information Technology (SEUSL)♣	-	E
Biological Science #	Biology, Chemistry, Applied Statistics, Physics, Earth Science, Computer Sc. plus Common Compulsary & Optional Subjects *	E
Engineering	-	E
Physical Science #	Computer Science, Mathematics I, Mathematics II, Applied Statistics, Chemistry, Physics, Earth Science, Plus Common Compulsary & Optional Subjects *	E
Islamic Studies	-	T/E
Arabic Language	-	A/T/E

☞ The Faculty of Management and Commerce offers 4 years degree programme leading to the award of Degrees of BBA and B.Com and specializations are available in the areas of Accounting, Finance, Human Resource Management, Information System and Marketing in both Tamil and English media.

* Common compulsory courses are English, Basic Biology, Information Technology, Basic Mathematics, Basic Environmental Science, Basic Climatology, Principles of Economics, Bio Ethics, Principles of Management, Project Analysis & Research Methodology.

Degree programmes of Faculty of Applied Sciences are conducted on a semester course credit system where 01 credit stands for 15 hrs of lectures or 45 to 60 hrs of laboratory work. The Faculty of Applied Sciences offers 4 years B.Sc. Special Degree course in Applied Biology and B.Sc. Special Degree course in Chemistry.

♣ Management and Information Technology (SEUSL)

1. To develop fundamental skills in information Technology, Business systems and modeling and analysis which will enable the effective application of the management concepts of business strategy, business development, managing people and organizations, projects and operations with a background in marketing and finance and management and administration.
2. The use of Information Technology skills which will help leverage Management knowledge thereby moving the local organizations to successfully compete in the global market place.
3. To make managers competent with a sound theoretical background in chosen functional areas while supplementing their studies with practical cases and assignments to make the classroom a virtual laboratory for learning.
4. To encourage the students and staff to engage actively in Teaching, Research and offering extension services to industry.
5. To act as a Human Resource development center for Information Technology for the country.



RAJARATA UNIVERSITY OF SRI LANKA (MIHINTALE)

Course of Study	Subject Combination (Where prescribed)	MI
Medicine	-	E
Arts	Information Mgt., Heritage Mgt., Anthropology, Environmental Mgt., Tourism, Water Resource Dev. & Mgt.	S/E
Management +	-	S/E
Agriculture #	-	E
Applied Sciences (Bio.Sc.)*	-	E
Applied Sciences (Phy.Sc.)*	-	E
Health Promotion	-	E
Information & Communication Technology	-	E
Tourism & Hospitality Management	-	E

Faculty of Arts

Students could offer following subjects;

Information Management, Cultural & Heritage Management, Anthropology, Environment Management, Tourism, Water Resource Development & Management.

Faculty of Management

+ The Medium of instruction during the 1st year of all the degree programmes, namely: B.Sc. (Accountancy and Finance) Special and B.Sc. (Business Management) Special, B.Sc. (Business Information Technology) Special and B.Sc. (Tourism and Hospitality Management) Special will be Sinhala and English. During the 2nd 3rd and 4th years, it will be only in English.

Faculty of Agriculture

The Faculty of Agriculture offers an honours degree in Agriculture with six fields of specialization. A course credit system is in operation and the programme of studies have an extensive practical component in laboratories; other Institutes and out in farms. English Language and applied knowledge in Computer Literacy are non-credit compulsory courses. Students have to accumulate over 130 credit points to become eligible for the award of the degree

Faculty of Science

* A course credit system is in operation in the Faculty of Applied Sciences. A student is required to take course units amounting to a minimum of 30 credits each year. There are several course combinations available in the first and second year from among the following subjects; Biology, Botany, Zoology, Chemistry, Physics, Computer Science, Pure Mathematics, Applied Mathematics. In the third year, and fourth years a greater flexibility of selection: Applied Biology, Applied Botany, Applied Zoology, Applied Physics, Computer Science, Industrial Chemistry, Industrial Mathematics, Financial Mathematics

SABARAGAMUWA UNIVERSITY OF SRI LANKA (BELIHULOYA)

Course of Study	Subject Combination (Where prescribed)	MI
Arts (SAB) +	-	S/E
Management	-	S/E *
Agriculture	-	E
Food Science and Technology	-	E
Applied Sciences (Phy.Sc)	-	E
Applied Sciences (Bio.Sc)	-	E
Surveying Science	-	E
Sports Science & Management	-	E
Physical Education	-	E
Computing & Information Systems	-	E
Tourism & Hospitality Management	-	E
Translation Studies	-	E/S

Faculty of Agricultural Sciences

Agricultural Sciences

The Faculty of Agricultural Sciences offers a four year B.Sc. (Agricultural Sciences and Management) program. The Faculty is composed of 3 Departments of study;

- Department of Agribusiness Management
- Department of Livestock Production
- Department of Export Agriculture

The Department of Export Agriculture offers two academic modules; Plantation Management and Commercial Horticulture. The Agribusiness Management is unique for the Faculty of Agricultural Sciences of Sabaragamuwa University of Sri Lanka. Four years of full time study is considered as a minimum requirement to acquire the necessary knowledge, skills and attitudes required for a graduate in agriculture. The four years will comprise 8 semesters, 2 semesters per year with each semester having 15 weeks. The minimum total requirement of credits to graduate in the 4 year study programme is 123.

Specialization Program - A specialization program which gives flexibility for a student to pursue a subject area of his/her choice for advanced training in the subject discipline. Students should select a specialization program from the areas of Commercial Horticulture, Plantation Management, Livestock Production and Agribusiness Management at the end of the core program. In the last semester, students are placed in industries to fulfill the industrial training requirement of the degree program. Both compulsory and elective courses should be followed during the specialization.

Industrial Training and Dissertation - This has been identified as one of the strong components of the curriculum. This would bring students to the working world. During this program, each student will address an identified problem in an industry related to their specialization program.

Computing & Information Systems

Initially this degree programme will be under the Faculty of Agricultural Sciences until forming a separate Faculty of Computing and Information Systems.

Produce graduates in Computing and Information Systems in order to fulfill the country requirements.

Faculty of Applied Sciences

The Faculty of Applied Sciences consists of five Departments; namely,

1. Department of Natural Resources
2. Department of Physical Sciences and Technology
3. Department of Food Science and Technology
4. Department of Computing and Information Systems
5. Department of Sport Sciences and Physical Education

The Faculty offers seven degree programmes under the departments of Natural Resources, Physical Sciences and Technology, and Food Science and Technology. The undergraduates enrolled in the departments of Natural Resources and Physical Sciences and Technology have an opportunity to follow either a three-year general degree or a four-year special degree programme according to their choice.

The Faculty has recently introduced three new degree programmes; namely, B.Sc. Special Degree in Computing and Information Systems, B.Sc. Special Degree in Physical Education and B.Sc. Special Degree in Sport Sciences & Management. All the degree programmes offered by the Faculty of Applied Sciences are conducted exclusively in English medium. A semester based (15 weeks per semester) course credit system is operated in the Faculty for all the degree programmes.

The Degree Programmes:

1. Special Degree in Food Science and Technology
2. Special Degree in Environmental Sciences and Natural Resource Management
3. General Degree in Environmental Sciences and Natural Resource Management
4. Special Degree in Chemical Technology
5. Special Degree in Computer Science and Technology
6. Special Degree in Applied Physics
7. General Degree in Physical Sciences
8. Special Degree in Computing and Information Systems
9. Special Degree in Physical Education
10. Special Degree in Sport Sciences & Management

(a) Department of Physical Sciences and Technology

Under the Applied Sciences (Physical Sciences) stream, the department offers a three-year degree programme in Physical Sciences and four-year special degree programmes in Computer Science and Technology, Chemical Technology and Applied Physics. These programmes are designed to cater to the current job demand of the country. Hence the curriculum consists of applied oriented subjects in disciplines of Chemistry, Physics and Computer Studies. A unique feature of the course is that at the final year second semester all the students must undergo an Industrial or Research training for a period of 15 weeks. On completion of the project, a report should be submitted which will be evaluated along with an oral presentation.

Chemical Technology: Electrochemical Technology, Polymer Technology, Industrial Chemistry, Medicinal & Pharmaceutical Chemistry, Natural Product Chemistry, Analytical Chemistry, Environmental Chemistry, Chemistry of Bioinorganic Molecular and Food Chemistry

Computer Science and Technology: Programming Techniques, Internet Programming, Database Management System, Software Engineering, Computer Graphics, Image Processing, Object Oriented Design, Artificial Intelligence and Artificial Neural Networks, Operating Systems.

Applied Physics: Electronic, Quantum Mechanics, Semiconductor Physics, Electricity and Magnetism, AC Theory and Circuits, Physical Optics, Fiber Optics and Communication and Atomic & Nuclear Physics.

(b) Department of Natural Resources

Two degree programmes in Environmental Sciences and Natural Resource Management are offered by the Department of Natural Resources. The department pioneered the first degree programmes in Environmental Sciences and Natural Resource Management in Sri Lanka. The duration of the special degree programme is four years with an exit point after three years upon the willingness of the student. Mathematics, Statistics, Chemistry, Physics, Computer Science and Basic Management Principles are offered as fundamental subjects in the first year. The course syllabus consists of diverse subjects such as, Environmental Science, Natural Resource Utilization and Management, Forestry, Earth Science, Hydrology, Biodiversity Conservation, Natural Resource Economics, Soil Science, Soil Erosion & Conservation, Waste Management, Environmental Impact Assessment, GIS/Remote Sensing, etc.

The above subjects are directed under three major streams; namely, Environmental Sciences, Conservation Biology and Earth Sciences. At the final year, in addition to their course work, the students are required to follow a Research / an Industrial training component for a period of 15 weeks. On completion of the project, a report should be submitted which will be evaluated along with an oral presentation.

(c) Department of Food Science and Technology

The Food Science & Technology special degree programme offered by the Department of Food Science & Technology is to produce graduates to disseminate knowledge in the field of Food Science & Technology shouldering managerial, supervisory, research & development skills. Fundamental subjects; Chemistry, Physics, Mathematics, Statistics, Management, Computer Science and Biology are offered during the first year. In the second, third and fourth years the students are offered course units related to the disciplines of Food Chemistry, Food Analysis, Food Microbiology, Food Engineering, Food Processing Technologies and, Nutrition and Quality Management.

At the final year, in addition to their course work, the students are required to follow a Research / an Industrial training component for a period of 15 weeks. On completion of the project, a report should be submitted which will be evaluated along with an oral presentation.

(d) Department of Computing and Information Systems

Under the Computing and Information Systems stream, the Faculty offers this special degree programme with the aim of providing essential knowledge on the design and implementation of Information Systems. The Faculty has taken initiatives to establish a separate department on Computer Science and Information Systems to conduct this programme. All the theoretical course units in the degree programme are heavily supported by practical components, which provide the preliminary experience to perform confidently in career. Research project or industrial training during the final year exposes the undergraduates to the working environment and provides hands on experience in industry before the graduation.

(e) Department of Sport Sciences and Physical Education

Sport Sciences & Management Degree Programme

Under the Sport Sciences & Management stream, the Faculty offers a special degree in Sport Sciences and Management. Initiatives have been taken to establish a separate Faculty for Sports and Physical Education to conduct this programme. The programme is designed to fulfill the country's requirement for trained specialists in the field of Sport Sciences and Management. The four years of the programme cover sports subjects as well as relevant fundamental subjects. The students will gain theoretical and practical knowledge in the areas of Sports Management and Administration, Sports Psychology, Biomechanics, Sport Nutrition, Sport Medicine, Sport Law, Sport Budgeting and Finance and, Theory of Training and Coaching Practicing. Practical aspects of major sports are also offered throughout the four years. The students can specialize in a selected sport during their third and fourth years.

At the final year, in addition to their course work, the students are required to follow a Research component for a period of 15 weeks. On completion of the project, a report should be submitted which will be evaluated along with an oral presentation.

Physical Education Degree Programme

Under the Physical Education stream, the Faculty offers a special degree in Physical Education. Initiatives have been taken to establish a separate Faculty for Sports and Physical Education to conduct this degree programme. The programme aims at producing specialists in the field of Physical Education to fulfill the country's requirement for professionals in the educational sector. The core subjects such as Physical Education for Schools, Play and Early Childhood Development, Developing skills and Methods for Teaching, Physical Education, Administration of Physical Education and Coaching Methods are offered throughout the course along with relevant fundamental subjects.

At the final year, in addition to their course work, the students are required to follow a Research component for a period of 15 weeks. On completion of the project, a report should be submitted which will be evaluated along with an oral presentation.

Faculty of Geomatics

The present faculty consists of two Departments

- (a) Department of Surveying and Geodesy
- (b) Department of Cartography, Photogrammetry, Remote Sensing and GIS

Degree Programme

The four-year special degree programme will cover Principles of Surveying Sciences, Geodesy, Cartography, Photogrammetry, Remote Sensing, GIS, Cadastre, Hydrographic Surveying as core subjects and a number of enhancement courses.

At present the faculty offers B.Sc. Surveying Sciences degree in three areas of Specialization. They are

1. B.Sc. Surveying Sciences (Surveying & Geodesy)
2. B.Sc. Surveying Sciences (Photogrammetry & Remote Sensing)
3. B.Sc. Surveying Sciences (Cartography & GIS)

The course is conducted over 8 semesters. The subjects taught during the first 05 semesters are common to all students. During this period all aspects of Surveying are taught. After 05 semesters the students have a good knowledge of all branches of Surveying. During the next two semesters the students follow the specialized courses in the 03 fields. The last semester is reserved for Industrial Training.

Faculty of Management Studies

The Faculty of Management Studies commenced its Programmes in September 1996. The Faculty offers four year Bachelor of Science Special Degree Programmes. The students are allocated to these Programmes at the beginning of the first year. English is the medium of instruction. The following degrees are awarded to those who successfully complete the courses through four Departments of studies namely Department of Accountancy & Finance, Department of Business Management, Department of Tourism Management and the Department of Marketing Management.

Department of Accountancy & Finance	- BSc Financial Management (Special)
	- BSc Banking & Insurance (Special)
Department of Business Management	- BSc Business Management (Special)
Department of Marketing Management	- BSc Marketing Management (Special)
Department of Tourism Management	- BSc Tourism Management (Special)
	- BSc EcoBusiness Management (Special)
	- BSc Hospitality Management (Special)

All the degree programmes of the Faculty consist of eight semesters of full time study with two semesters in each year. A semester comprises of 15 calendar weeks. The student required to complete several course units including a four month practical training or independent research study in the final semester.

Examinations are conducted at the end of the each semester. Grade Point Average (GPA) system is in practice to assess the performance of undergraduates. The undergraduates are required to carry out either a four month period of practical training in an organization accepted by the Faculty or an independent research study relevant to their field of specialization.

Brief descriptions of the degree Programmes offered by the Faculty

BSc Financial Management (Special) Degree Programme

This degree programme has specially been designed for the students who wish to pursue a career in the field of finance. Many of the courses taught under this programme are similar to the course units offered in professional examinations of major accounting bodies. The student who complete this degree programme will be able to seek exemptions from some course units of such professional accounting bodies.

BSc Banking and Insurance (Special) Degree Programme

The B.Sc. Banking & Insurance (Special) Degree programme has been specially designed to equip the students with knowledge, talents, skills and attitudes to be effective and productive managers in the field of Banking and Insurance in local and global spheres. Further, it attempts to create Banking & Insurance (Special) graduates with both theoretical knowledge and practical applications. It also gives a sound background to the undergraduates, providing course units that fulfill the student, community and industry needs and demand.

BSc Business Management (Special) Degree Programme

This degree programme offers students the opportunity pursue career in Management, Business and Commerce related areas. It has been designed to equip students with knowledge, skills and attitudes necessary to meet the challenges of the modern business world.

BSc Marketing Management (Special) Degree Programme

This degree programme has been designed to produce skillful and employable graduates who are capable of meeting the challengers in the field of marketing. The students specialized in Marketing Management have the opportunity to pursue careers in manufacturing, transportation, communication, public utilities, merchandising, insurance, health care, banking and government agencies.

BSc Tourism Management (Special) Degree Programme

This degree programme is only one of this kind in Sri Lanka which has been designed to provide student with the knowledge and skills that form the basis for an effective approach to management in various sectors of the Tourism Industry. The students who specialize in Tourism management learn another foreign language during their course of study. On successful completion of the programme, the graduates will be equipped for the positions leading to senior management in all sectors of the tourism industry in both Sri Lanka and abroad.

BSc EcoBusiness Management (Special) Degree Programme

This degree programme has been designed to provide high quality, interdisciplinary basic degree qualifications to students who wish to start their careers committed to excel in businesses and industries that are increasingly turning to new technical solutions to environmental problems and approaches for sustainable operations.

BSc in Hospitality Management (Special) Degree Programme

This degree programme has been designed to provide student with the knowledge and skills that form the basis for an effective approach to management in various sectors of the hospitality industry. Students will be taught theoretical and practical based learning environment. The students who specialize in Hospitality Management may learn another foreign language during their course of study. On successful completion of the programme, the graduates will be equipped for the positions leading to senior management in hospitality industry in both Sri Lanka and abroad.

Faculty of Social Sciences and Languages

Introduction

Faculty of Social Sciences and Languages has four Departments.

1. Department of Social Sciences
2. Department of Languages
3. Department of Economics and Statistics
4. Department of English Language Teaching

Degree Programme

Currently, the Faculty of Social Sciences and Languages offers the following degree Programmes.

1. B.A. (General)
2. B.A. (Special)
3. B.A. (Special) Economics
4. B.A. (Special) Statistics
5. B.A. (Special) Geography
6. B.A. (Special) Political Science
7. B.A. (Special) Sociology
8. B.A. (Special) Sinhala
9. B.A. (Special) English
10. B.A. (Special) Tamil
11. B.A. (Special) Japanese
12. B.A. (Special) Hindi
13. B.A. (Special) Chinese
14. B.A. (Special) German

The subjects Economics, Statistics, Geography, Sociology and Political Science are offered in both Sinhala and English media and there is no particular medium of instruction for national Language and foreign Languages. Students are expected to take any two of the above subjects offered as either a Major or a Minor. Computer Studies and Teaching English as a Second Language (TESL) are offered only as minor subjects in English medium of instruction.

The three year B.A. (General) Degree consists of three academic years. Each academic year is divided into two semesters and one semester contains 15 weeks while the four year B.A. (Special) Degree consists of four academic years. In order to complete a three year degree, students should complete 97 credits while it is required to complete 130 credits to obtain four year special degree. Performance of undergraduates is evaluated using the GPA methods.

The Faculty offers two categories of subjects namely subjects for Academic Specialization and Compulsory Core Subjects. Students will be selected for the four year Special Degree programme based on their performance in the first year and the rest will be selected for the three year General Degree. In addition to that, Compulsory English Languages, Compulsory Information Technology, several other subjects are offered to complete the degree.

WAYAMBA UNIVERSITY OF SRI LANKA (KULIYAPITIYA)

Course of Study	Subject Combination (Where prescribed)	M/I
Management	-	E
Agriculture	-	E
Food Science & Nutrition	-	E
Applied Sciences (Phy. Sc.)	-	E
Food Production & Technology Management	-	E

Faculty of Business Studies & Finance

▲ In the Faculty, at present, a course - credit system is in operation. The total number of credits for the four (4) years duration will be 120. The courses are conducted only in English medium the field of specialization available to the students are namely: Business Management, Accountancy & Business Finance, Banking & Business Finance and Insurance & Valuation. The selection for specialization would be based on the performance of students in the courses offered during the first two years (semester I, II)

Faculty of Agriculture & Plantation Management

Faculty of Agriculture and Plantation Management offers the Degree of Bachelor of Science of Agriculture [(B.Sc. (Agric)]. This is a four year honours degree programme conducted in the English medium following the course unit system. During the first two years (4 semesters) each student will follow a common core-programme for which the subjects are offered by the four departments of the faculty ICT Center and English Unit.

The specialization programs offers in the 1st Semester of the 3rd Year as follows:

1. Agribusiness Management
2. Biotechnology
3. Horticulture and Landscape Gardening
4. Plantation Management

Selection of students for the specialization areas are based on the performance and preferences of students. During the 2nd Semester of the 3rd Year and the 1st Semester of the 4th Year, students are required to conduct a research project, write a research paper and present it at the Annual Agricultural Research Symposium (AGRES) organized by the Faculty. In the final Semester all students are required to undergo six month In-plant training in a public or private institution to give them a “on the job training” to enhance their career prospects.

The Faculty is located at Makandura, Gonawila on the Kurunegala - Negombo Road (B-308) approximaely 50 km. from Kurunegala and 20 km. from Negombo.

Faculty of Livestock, Fisheries & Nutrition

The Faculty of Livestock, Fisheries & Nutrition offers two undergraduate degree programmes namely,

- (a) Food Science & Nutrition
- (b) Food Production and Technology Management

This is a four year special degree programmes. Students will follow a common core-programme in the first two years and they will be able to specialize either in Applied Nutrition or Food Science & Technology in the third year and the fourth year of the degree programme.

(a) Food Science & Nutrition

Food Science & Nutrition program provides a strong background in the principles underlying the science of food technology and human nutrition. After the successful completion of FNSP, students will achieve / demonstrate: (a) broad scientific knowledge and understanding of Food Science and Nutrition, (b) knowledge and understanding of related topics in the social sciences, marketing and management issues, (c) problem solving ability and undertaking research, (d) subject-specific professional & practical skills and enterprise & personal skills.

Subjects offered in Level I cover major areas of Biochemistry, Human physiology & Nutrition, Food & Nutrition, Microbiology, Marketing, Food processing & preservation, Food analysis & quality assurance. In addition, students have to follow English, Mathematics, Statistics and Information Technology. In Level II & III, the students will follow the subjects specific to their streams of specialization; **Applied Nutrition** (Public health & community nutrition, Diet & diseases, Dietetics, Sports & exercise nutrition) or **Food Science & Technology** (Food Chemistry, Food Microbiology, Biotechnology, Food Safety and Food Technology courses in dairy, fish, meat, cereals, fruit & vegetables). All courses carry either laboratory or field-based practical activities. In the seventh semester students carry out individual research projects. Students are also provided with the opportunity to undergo ten week in-plant training programme at related institutions / organizations.

Food Science & Nutrition program offers curricular and professional development necessary for students pursuing careers as Food Technologist, Nutritionist and Managers in food sector, dietician, Food Chemist, Quality Assurance Scientist, Educationist and trainer in related fields. FNSP also develops the competence of students pursuing higher degree programmes.

(b) Food Production & Technology Management

This is a four year special degree programme. Student will follow a common core programme in first two years and they will be able to specialize either Livestock & Avian Science or Aquaculture and fisheries in the third and fourth year of the degree programme.

B.Sc. in Food Production & Technology Management is a unique, demand driven, degree designed to meet the current and future challenges of local and global food production & technology management sector. This degree will guide the undergraduates through student-centered teaching, laboratory and field based practicals, industrial exposures and research, into all relevant sciences and discipline of food production. The curriculum comprises of core and optional modules, an industrial placement, in-plant training and a six month research, carefully blended to administer correct levels of both theoretical and practical knowledge. the multidisciplinary nature of courses ranging from fundamentals to applications broadens the knowledge and understanding, skills and attitudes that will place students in the highest levels of job market. Level I is a core programme of two years where students are exposed to principles and fundamental concepts of food production and to other generic skills like, IT, Statistics and Mathematics. Students who successfully complete the level I of the degree programme have the option of specializing in Department of Aquaculture & Fisheries or Department of Livestock & Avian Sciences, according to their preference and performance. The Department of Applied Nutrition and Department of Food Science & Technology also contribute to this degree, through several modules during the four years.

This degree is unique as it explores the traditional production systems, provides latest technology advancements, integrates disciplines such as production management and consumer and business management and develop soft skills in order to bring up a new breed of undergraduates equipped with knowledge and skills for providing leadership to production, supervisory, managerial, research and development and marketing responsibilities in food production sector. In addition, the in-plant training moulds the students to industry environment at leading establishments to ensure job security upon completion of the degree. A Six month, research is designed to develop analytical and critical thinking skills in order to facilitate professional development through post graduate studies.

Faculty of Applied Sciences

All students from the Advanced Level Physical Science Stream are eligible to enter the Faculty of Applied Sciences of the Wayamba University, provided that they have offered Combined Mathematics or Higher Mathematics and Physics at the G.C.E. Advanced Level. There are three types of degree programmes viz. subject specific four year special degrees with a research project, (a), four year joint major degrees with industrial training, (b), and the three year general degree, (c), as described below. The admission to four year degrees depends on satisfying an internal selection criteria based on the performance recorded over the first two years of study at the Faculty. Initially each student shall be selected into one of the following subject combinations based on the percentage of registration from each district and the z-score obtained at the G.C.E. (A/L) Examination.

Combination 1 : Computing and Information Systems, Electronics, Mathematics & Statistics

Combination 2 : Electronics, Industrial Management, Mathematics & Statistics

Combination 3 : Computing and Information Systems, Industrial Management, Mathematics & Statistics

The students getting selected into Combination 2 above are also given the opportunity to follow a Diploma in Information Technology to improve their knowledge in Computing & Information Systems in addition to the degree programme.

Once selected into a combination, all students should continue it for the first two academic years. On completion of the first two academic years, the students, who reach the standards specified by the Faculty, can apply to follow any of the following four year degree programmes listed under (a) and (b):

(a)	4-Year B.Sc. (Special) Degree in Applied Electronics	(English Medium)
	4-Year B.Sc. (Special) Degree in Industrial Management	(English Medium)
	4-Year B.Sc. (Special) Degree in Mathematics with Statistics	(English Medium)

The above degree programmes are intended for the students aspiring to continue their studies into postgraduate level and to become researchers or specialists in one subject area after graduation. Admission to a special degree programme will be very competitive as only a very few students, who would record the highest performance in a particular subject area reaching the qualifying standard, would be selected. All special degree programmes include a research project in the fourth year from the subject area of specialization.

(b) 4-Year B.Sc. (Joint Major) Degree in Major 1 and Major 2 † (English Medium)

† The Major 1 and Major 2 subject areas may be combined as follows:

Major 1	Major 2
Computing & Information Systems	Electronics/Industrial Management/Mathematics, Mathematical Modelling & Statistics
Electronics	Computing & Information Systems/Industrial Management/Mathematics, Mathematical Modelling & Statistics
Industrial Management	Computing & Information Systems/Electronics/Mathematics, Mathematical Modelling & Statistics
Mathematics, Mathematical Modelling & Statistics	Computing & Information Systems / Electronics / Industrial Management

As the Major 1 subject area in each combination provides the students with a wider coverage of the subject than in Major 2, there will be limited enrollment for some of the Major 1 subject areas should the demand exceeds the available vacancies.

All these joint major degree programmes involve continuation in the two subject areas of Major 1 and Major 2 from the third year and onwards and the fourth year consists of one semester of taught courses within the Faculty and a six-month outbound comprehensive Industrial Training Programme during the last semester at an external organization in the private or the state sector.

These joint major degrees are intended for the students, who wish to broaden their knowledge and experience in two subject areas and be exposed to the real working environment at recognized private or state sector organizations prior to graduation.

The selection criteria is less rigorous than that of the subject specific special degree programmes and hence more opportunities remain here for those, who wish to be readily employable in the private sector in particular, following graduation.

(c) 3 - Year B.Sc. (General) Degree

The students opting for a 3 - year degree from the beginning or could not get selected for a 4 year degree have to follow the 3 year B.Sc. (General) Degree Programme, which is also conducted in English Medium. Such degrees shall include three main subjects from among the subjects listed in the original combination.

Since the medium of instruction of all degree programmes listed in (a), (b) and (c) is English, English will be taught during the first two years along side the subject oriented academic programme. Moreover, there are a Business English Course and an Advanced English Proficiency Course during the third academic year for the students who intend to obtain higher qualifications for their proficiency in English Language.

UVA WELLASSA UNIVERSITY OF SRI LANKA

Course of Study	Subject Combination (Where prescribed)	MI
Science & Technology	-	E
Computer Science & Technology	-	E
Entrepreneurship & Management	-	E
Animal Science	-	E
Export Agriculture	-	E
Tea Technology & Value Addition	-	E
Industrial Information Technology	-	E
Mineral Resources & Technology	-	E
Aquatic Resources Technology	-	E
Palm & Latex Technology & Value Addition	-	E
Hospitality, Tourism and Events Management	-	E

B.Tech in Science and Technology Degree Programme:

The degree is designed to develop knowledge, conceptual understanding and skills in students, necessary for a range of careers in Science and Technology in a dynamic interdisciplinary atmosphere to be responsive to the national and global needs and initiative. The degree will produce graduates with scientific knowledge in the Technology involved for the value addition in the national resource base.

BSc in Computer Science and Technology Degree Programme:

This is a demand driven degree designed to produce graduates with sound knowledge in modern computer technology and capability to add value to local industries through knowledge obtained by research and independent studies and contribute to national economic development.

BBM in Entrepreneurship and Management Degree Programme:

This degree is designed to produce graduates with an entrepreneurial culture and confidence in dealing with management issues and competence to deal with value addition. BBM degree will develop Management knowledge and skills in Entrepreneurship and gives an excellent foundation for careers in many professions.

Bachelor of Animal Science Degree Programme:

This is a degree unique to Uva Wellassa University which is designed to provide sound hands on knowledge to the graduates in animal farming (e.g. Poultry, Piggery, Sheep, Goats, Cattle, Buffalo) with complementary knowledge on animal health and value addition to cater to the demand in livestock sector and enhance the animal productivity by adding value to livestock productions in commercial and cottage levels.

BSc in Export Agriculture Degree Programme:

The degree aims to produce graduates competent with scientific knowledge and skills in principles, of agricultural production and research for value addition to agricultural resource base especially for export purposes.

BSc in Tea Technology and Value Addition Degree Programme:

A unique degree offered by Uva Wellassa University, designed to provide in depth scientific knowledge and skills for proper assessment of the tea sector in Sri Lanka. The students will obtain knowledge and skills on relevant subjects and field techniques through theoretical studies and practical training and contribute to the development of tea sector through innovative value addition technologies and help uplifting the Sri Lankan tea industry to deal with the world competitive tea market.

Bachelor in Industrial Information Technology Degree Programme:

This unique degree is designed to produce graduates with scientific knowledge gained through theoretical and practice studies in the modern Industrial Information Technology for value addition in industrial and business processes.

BSc in Mineral Resources and Technology Degree Programme:

A unique degree offered by Uva Wellassa University with an aim of producing graduates with in depth scientific foundation to appraise the nations' mineral resources. The students will be endowed with specialized knowledge on relevant subjects and field techniques through theoretical studies and practical training to understand the utilization of mineral resources and the science and technology of natural and engineered materials for value addition.

BSc in Aquatic Resources Technology Degree Programme:

A unique degree offered only by the Uva Wellassa University, aiming to produce well-rounded leaders capable of using scientific and technological approaches to develop aquatic resources in Sri Lanka, to expose them to the latest and advanced global technologies and caters to the global and regional demands in the sector through production of novel value added products.

BSc in Palm & Latex Technology and Value Addition Degree Programme:

This degree is also unique to Uva Wellassa University and provide the students with advanced scientific knowledge for proper assessment of palm and latex production sectors of Sri Lanka and to develop the industry through the training of innovative professionals capable of planning and implementing new value addition technologies. The knowledge obtained will inspire to produce food and by-products from palm and finished, value added products from latex to cater the demand in local and international market.

BBM in Hospitality, Tourism and Events Management Degree Programme:

The degree provides an overall exposure to facilitate skills development in Hospitality, Tourism and Events Management industry in Sri Lanka. The degree imparts multidisciplinary know how and skills to add value to tourism, hospitality and events management industry and search and derive the economic benefits of high end business in the industry through innovative products and services development. The graduates will understand and utilize the benefits of collaborative work in competitive world through modern strategic approaches.

UNIVERSITY OF THE VISUAL & PERFORMING ARTS

Course of Study	Subject Combination (Where prescribed)	M/I
Music	-	S
Dance	-	S
Drama & Theatre	-	S
Visual Arts	-	S

Faculty of Visual Arts

Department of Painting - B.V.A (Special) in Painting

The Department of Painting is obtained the longest history among the other Departments of the Faculty of Visual Arts. It was first established as a Drawing and Painting Course at the technical college at Maradana in 1893. The present faculty of Visual Arts and the University of the Visual and Performing Arts also the extension of the above two subjects. More than one hundred years of the development of the department, has produced many Art teachers and reputed Artists to the field of Art.

At present the Department of Painting is presented four year special degree programme. Completing the after first year introductory course students get the opportunity to the Painting course as their major subject. This four year special degree programme is structured to provide technical training in the use of art materials in the fundamentals of colour and composition. Related to disciplines international trends, cultural and historical developments to widen the students' range of vision.

Department of Sculpture

The Art of sculpture is directly integrated with the medium of actual space. When a sculpture is being made the space that surrounds it gets assimilated in to the environment. The programme of the Department of Sculpture provides students the chance to discover and fine-tune their powers of three-dimensional expression. Apart from this, students are also exposed to international trends, historical developments and, modern technological advancements. The programme mainly emphasizes on teaching students sculptural processes carving, modeling, or assembly and also about the different modes of art construction, composition and content. Through the use of various raw materials students are encouraged to engage in personally expressive ways of making art through experimentation and research.

Department of Print Making

The art of print Making which belongs to the category of Fine Art and which has a similar value as the art of sculpture is in a very developed stage today. Although it was defined as the graphic art at the beginning, it developed as several subjects with specific qualities along with the complex nature of the society. The art of Print Making can be identified as one main component of it.

Department of Visual Communication Design – B.V.A. (Special) in Visual Communication Design

Our aim is to produce competent, highly productive and creative artists to the society by ensuring that the undergraduates of this department are provided with a well-rounded and Comprehensive knowledge of print and electronic media related to the field of Visual Communication so that they be able produce original creations of exceptional quality, engage in new modes of experimentation and discover new global trends emerging in their relevant areas of study.

Department of Multi Disciplinary Design – B.V.A. (Special) in Multi Disciplinary Design

The B.V.A. (Special) in Multi Disciplinary Design is a four year full time course. The degree in Multi Disciplinary Design combined training in multiple Art trends and technical. Terms and conditions in the course mainly studied source inspiration and activities. After the studying student do the innovative things with utility value and aesthetic qualities. Student who enroll in training for a bachelor's in Multi Disciplinary Design will learn the design theory, colour surface development compete drawing (2nd and 3rd) Life Drawing, Traditional Creative method, Rendering and Presentation Qualities etc...

Department of Ceramic – B.V.A (Ceramics, Ceramic Design & Ceramic Sculpture) Degree Programmes

The emphasis will be on diverse concepts of ceramic modeling, casting and other building techniques. The students are trained to be conversant in international trends and cultural and historical developments in the field. They are further encouraged to experiment with new materials and methods developed by modern industry and technology. This course focuses to produce creative ceramic designers for industry, Studio potters as well as ceramic sculptors.

Department of Multi Media Art – B.V.A. (Special) in Multimedia Arts

The B.F.A. (Special) in Multimedia Arts is a four – year full time programme.

A degree in multimedia design combines training in multiple artistic formats, often including text, audion, still images, animation; video and computer based interactive art. Students who enroll in training for a bachelor’s in multimedia will learn the fundamentals in the areas of type, color and layout, including digital illustration and web design. Furthermore, Design / Art / Multimedia Theory, Digital Arts, Computer Graphics, 2D & 3D Animations, Life Drawing, Illustration, Basic Drawing & Structure, Introduction to Programming, and etc.

It gives you a broad view of expertise in current practices and an overview of future trends in multimedia arts, together with the necessary skills to support the development of Multimedia systems and productions.

Department of Textile and Wearable – B.V.A. (Special) in Textile & Wearable Arts

The Department of Textiles & Wearable Arts leads to a major curriculum on Textile studies in addition to the classes with the Department students are encourage to connect other areas such as Painting, Sculpture, Printmaking, History of Arts, Multi-disciplinary Design, Visual Communication, Multi-media Art emphasizing on a line art point of view the Department of Textiles & Wearable Arts believes that curriculum will sufficient technical knowledge, skills and attitude is necessary to shoulder a comprehensive development drive. This could help the students who turn to applied design or industry orientation.

The critical benefit the students to develop their individual directions and concepts.

The given further knowledge on the subject students will be encouraged to visit industrial and commercial centers and their confidence build by presenting their practival in workshop.

Department of History and Theory of Art – B.V.A. (Special) in History and Art Theory

The Department of History and Art Theory at the Faculty of Visual Art is newly established department of the University of the Visual and Performing Arts. The objective of the department is to provide concentrated study in the visual arts form the pre-historic to present day in a multicultural and interdisciplinary context. The department teaches both specialized and wide-ranging courses that address that prepare students to engage with scholarly research, curatorial work, creative practices and other contributions to national and international dialogues concerning the theories and histories of art and culture.

Faculty of Dance & Drama

The Faculty of Dance & Drama offers a four- year **Bachelor of Performing Arts Special Degree** Programme. The students can select their courses at the beginning of the first year. The medium of instruction is Sinhala only. The above mentioned degree is awarded to those who successfully complete the degree programme under the seven departments of study.

Each of the degree programmes offered by the Faculty consists of eight semesters of full time study with two semesters for each year. A semester comprises of 15 calendar weeks. The students are required to complete an independent research study relevant to their field of specialization in the final semester.

Examinations are conducted at the end of each semester. The Grade Point Average (GPA) system is an practice to assess the performance of undergraduates. All the students in the faculty have the possibility of following a Computer Literacy Course and an English Proficiency Course throughout the four year academic period. The graduates are capable of finding employment opportunities in government and private schools, media institutions and other relevant cultural organizations.

B.P.A in Kandyan Dance (Special) Degree

This degree programme has been designed to disseminate a through knowledge of the field of traditional Up Country Dance by creating an awareness of the use of theater in the Performing Arts arena, choreography, recitals, creative dance in addition to introducing them to the various “Vannams” in Kandyan Dance. The Department of Kandyan dance provides an opportunity for its undergraduates to engage in the study on this dance form by conducting theoretical and practical lessions, research activities, experimentations and critical evaluations. By the end of the programme they are able to gain an in-depth knowledge of Kandyan (Up-country) Dance as well as of other relevant subje areas such as Up-country drumming. Up-country Folk Dance and Up-country Folk Theatre etc.

This four year special degree program has been designed to produce resourceful graduates in the field of traditional Kandyan Dance. It is designed to gradually and systematically expose students to the various theoretical and practical aspects of this dance form with the intension of prodcing excellent, skilled and knowledgeable graduate who can be of service to the community.

B.P.A in Low Country Dance (Special) Degree

The main objective of this department is to disseminate knowledge of the Low-country Dance form that has spread across the Southern and Western provinces of Sri Lanka. The Department of Low-country Dance offers Bachelor of Performing Arts (Special) Degree programmes in Low-country Dance. This four year degree programme disseminates theoretical and practical knowledge regarding the Sri Lankan curative rituals known as “Shanthikarma” and the various dance items, dramatic exchanges, Low-country drumming and singing, Kolam Drama and Low-country Folk Dance found in the Benthara, Raigama and Matara traditions are systematically taught. The department’s main objective is to make its undergraduates highly employable. In order to pursue this objective the Department of Low-country dance has already developed its curriculum in such a way as to enable students to gain knowledge of the core and peripheral areas of this traditional dance form heralding from Guru-Kula.

B.P.A in Sabaragamuwa Dance (Special) Degree

This field of Sabaragamuwa dance holds an important place in the culture of Sri Lanka as it manages to exemplify the esteemed and proud heritage of Sri Lanka to the world. As such, the main objective of this department is to pass down traditional teachings and skills to the present generation. The Department offers Bachelor of Performing Arts (special) Degrees in Sabaragamuwa Dance. This degree programme has been designed to produce resourceful graduates with a theoretical and practical knowledge of Sabaragamuwa Dance. It provides a wide coverage of core and peripheral areas in Sabaragamuwa Dance including Sabaragamuwa Folk dance, Sabaragamuwa Folk Theatre, Sokary etc. Undergraduates can gain a wider understanding of Sri Lankan identity and culture as a result of their exposure to the various aspects of this field of study. The department has provided the opportunity for its undergraduates to engage in the study of this dance form by conducting research and engaging in experimentation, research and critical analysis.

B.P.A in Oriental Drumming (Special) Degree

There is a considerable demand for Sri Lankan drummers both locally and internationally. The acquisition of the artistic skill that is required in order to play these traditional drums is highly demanding and complicated. Hence, the Department of Percussion Music was formed in order to pass down these ancient drumming techniques to the present generation, whereby they can learn to engage in new, creative and experimental modes of drumming. Other than local drums, students also learn to play various other western and eastern percussion instruments that are being used in the country. The Department of Percussion Music offers Bachelor of Performing Arts Degrees (special) in Drumming. In this context, it has designed a carefully planned syllabus to equip students with the required theoretical knowledge and the necessary practical training with the intention of making them well-rounded graduates.

B.P.A in Acting (Special) Degree / BPA in Script Writing and Directing (Special) Degree / BPA in Oriental Ballet and Modern Dance (Special) Degree

The Department of Drama, Oriental Ballet & Modern Dance commenced its activities as a new department in the year 2005. It was established with the intention of developing Sri Lankan Drama, Oriental Ballet, creative and modern dance. Apart from conducting courses on Drama, Oriental Ballet & Modern Dance, the Department is also responsible for producing individuals who can provide their services in the Performing Arts industry by becoming producers, directors, choreographers, script writers, make-up artists, background artists, set designers as well as experts in stage lighting, and sound editing. The students of this Department are given the opportunity to engage in various research and critical activities with regard to the fields mentioned above. The department offers Bachelor of Performing Arts (special) Degree Programme in Acting, Bachelor of Performing Arts (special) Degree in Script Writing and Directing and Bachelor of Performing Arts (special) Degree in Oriental Ballet and Modern Dance.

B.P.A in Bharatanatyam (Special) Degree / BPA in Kathak (Special) Degree

Indian dances, which consist of a large number of dance forms, have become highly popular in Sri Lanka. Therefore, this degree programme has been designed to meet the demands of the students who wish to be experts in the field of Indian Dance. The Department of Indian and Asian Dance of the faculty gives the students the choice of selecting either Kathak or Bharatanatyam as their main subject. Students can obtain the Bachelor of Performing Arts Degree (Special) in Bharatanatyam or the Bachelor of Performing Arts (special) Degree in Kathak upon successful completion of the courses. It is currently engaged in the task of bringing Kathakali and Manipuri dances to the same level of importance as the dances mentioned above.

The Department of Indian and Asian Dance provides a comprehensive knowledge of the art of traditional dancing and drumming, Indian and Sri Lankan Folk Dance, vocal and instrumental music, language usage and research methodology and the educational & psychological background of dance & teaching methodology. These course units provide a wide coverage of core and peripheral areas in the respective fields of study.

B.P.A in Video Choreography (Special) Degree / BPA in Communication & Folklore (Special) Degree / BPA in Film Studies (Special) Degree

With the objectives of teaching, preserving and developing Sri Lankan traditional art forms and the intension of producing technologically knowledgeable graduates to pursue the modern world, the Department of History and Theory of Dance and Drama has introduced a special degree programme in Video Choreography. This programme provides the undergraduates with an adequate knowledge and understanding of the art of dance and also about the technology involved therein. The department teaches students how to perform a dance before a camera and special attention is given to how a dance is screened. By the end of the course, undergraduates are able to gain an in-depth knowledge of their respective field of study as well as of other related subjects. The BPA in Communication & Folklore Studies (Special) Degree Programme ensures that students obtain a broad understanding of the history and theoretical aspects of Dance. The objective of this degree programme is to create confident academic artistes who are capable of facing future challenges. The BPA in Film Studies (Special) Degree programme has a carefully planned syllabus which equips students with the required theoretical knowledge and the practical training on Cinematography. Also, in accordance with the technological advances across the world, students of this Department are exposed to new technologies so that they will be able to keep pace with the fast-changing world.

Faculty of Music

B.P.A. in North Indian Music (Special Degree) Programme

North Indian music is a world famous system of music. Therefore, this Degree Programme has been designed to meet the demand of those students seeking a carrier in North Indian Classical Music (Vocal/Instrumental) with specialization in accordance with disciplinary studies in Performing Arts. The Graduates of the Study Programme will be able to gain an in-depth knowledge in North Indian Classical Music as well as other relevant subjects. The applications of the North Indian Music could be seen in the Nurthi songs, light music, film music and many other areas in Sri Lankan music. As an internationally recognized system of music, it is a well-established music discipline in Sri Lankan school Education. The Graduates in North Indian Music could find employment in Government and Private Schools as teachers of Music, Media Institutions and other relevant organisations. The North Indian Classical Music Degree holders are also capable of developing their own carrier as free lance Singers or Instrumentalists in the field of music. The University encourages undergraduates to perform in the university and various electronic media, which will help them to gain wide experience and exposure in Performing Arts.

B.P.A. in South Indian Music (Special Degree) Programme

South Indian Music is a world-wide recognised system of music. This Degree Programme, therefore, has been designed to meet the demands of those students seeking a carrier in South Indian Music (Vocal/ Instrumental) with specialisation. This Degree Programme has been designed to raise awareness on the ethnic integration, providing an overview of diverse ethnic groups in Sri Lanka. Since Sri Lankan society is multi-cultural and multi-ethnic in nature, the undergraduates will be able to gain an in-depth knowledge of Carnatic Music and as well as the culture of the Tamil community. South Indian Music Degree holders could find employment in government and private schools, non-governmental organizations, private organizations and electronic media. Graduates in South Indian Music are capable of interacting with and appreciating Sinhalese as well as Tamil cultures while being conversant with both cultures. The University encourages undergraduates to organize and perform joint cultural programmes in the university and the other cultural missions.

B.P.A. in Western Music (Special Degree) Programme

The prime objective of this special B.P.A. Degree Programme is to impart to the undergraduates practical and theoretical knowledge, awareness and professional training including Symphony and Opera, not only on Western classical singing and instrumental music but composing and conducting, theory and history of music, foreign languages, knowledge of modern technology and the other beneficial subjects which lead for the development of the field but also other Western classical, light and creative music which includes famous music forms.

The aim of this degree programme is to create professionals in the field of performing arts, providing not only the knowledge, awareness and skills that should be in possession of a Western musician but also the theoretical and practical knowledge relevant to the other music traditions including Eastern music that meets the national and international standards and requirements. The goal of this degree programme is to create professional musicians, vocalists, teachers and composers of music, a resourceful person who is capable of fulfilling the various needs of Western music field and can manipulate various music instruments belonging to the Western classical genre, light and pop music including Western vocal.

B.P.A. in Applied Music and Mass Communication (Special Degree) Programme

Applied Music is a vital component of human expression which is practiced under various types of music disciplines in the realm of world Music. Applied Music in Mass Communication performs a vital task as cinema, radio, and television information and communication technology are interlinked with the mass communication. This degree programme has been designed to develop Applied Music and communication skills by creating various types of novel compositions. Therefore, the undergraduates are at liberty of developing their major music disciplines which they taught in the A/L in a wider capacity by harnessing elements in Applied Music. Graduates in Applied Music could find employment in the governmental, non-governmental organisations, private organizations, Media, Film industry and information technology sector. The University encourages undergraduates to compose and Performing in accordance with the fundamentals of Applied Music.

B.P.A. in Ethnomusicology (Special Degree) Programme

In examining the tangible and the intangible heritage of Sri Lanka, it seems that the subject of Ethnomusicology has been well integrated into the traditional Sri Lankan Music. The Unites on establishing identities in diverse cultures and their integration with the Sinhalese culture have been included in the Programme. The programme also entails extensive Field Research and other Research Studies.

Therefore the undergraduates will gain a wider understanding of Sri Lankan traditional music, Asian folk music and folk music styles in other countries. This Degree Programme has been designed to meet the demands of those students seeking carrier in Ethnomusicology with specialization in accordance with cultural conditions in Sri Lankan society. This Degree programme will promote ethnic integration while offering a wider understanding of diverse ethnic groups in Sri Lanka.

The Graduates in Ethnomusicology could find employment in various governmental, non-governmental organisation and private organisations. The graduates will be capable of developing their own carrier as free lance performers in the Sri Lankan music industry with a demand for folk music.

B.P.A. in Musicology (Special Degree) Programme

The scientific study of music and the comparative study of music are included in this Degree Programme under the components designed in the stream of musicology. All subject components are included in the stream of musicology with the existing theory components of the major music disciplines in the world music. The Programme entails diverse research programme and field research visits. This Department encourages undergraduates to develop their own scientific and comparative knowledge in music with emphasis on subject areas like sociology and anthropology. Graduates in Comparative Music will find employment in governmental, non-governmental organization, private organizations, electronic media, and other relevant academic bodies. Graduates will be capable of developing their own carrier in research (scientific nature) while developing their Vocal and Instrumental abilities stipulated in the syllabus.

SRIPALEE CAMPUS

Course of Study	Subject Combination (Where prescribed)	MI
Performing Arts	-	S
Mass Media	-	S

Special Degree in Performing Arts

Features and Instructions:

To complete the Performing Arts Special Degree under the offered syllabus, the student has to complete a academic programme containing 43 course units during the 4 year academic period. Given below is the brief structure of the Syllabus relevant to the course. The duration of each course unit is for 45 hours.

Main Courses:

There are 26 main courses, which are **Compulsory** in the programme. These courses include a set of 'practical courses' - which are offered in 7 units given in three subject areas - **Dance, Music and Drama & Theatre**. A major unit therefore includes three parallel streams, each having 45 hours and a student will follow only one chosen separate practical subject stream throughout the 04 years period.

Foundation Course & Elective course Units:

There are 6 foundation courses, which are designed to cover some core areas cutting across the Performing Arts field; these are offered as compulsory units for all students. There are 30 elective course units whose content are mainly to 5 subject areas; Music, Dance, Theatre, Cinema and Art & Design. Students are obliged to choose only 11 units from the offered 30 units depending in their needs and requirements.

NB: A Course unit will be activated only if at least 5 students are registered for it. This requirement is applied for both Major and Elective Course Units.

B.A. (Special) in Mass Media

Sripalee Campus, University of Colombo offers a four year Special Degree in Mass Media with Specializations such as Print Media, Radio Broadcasting media, Television media and Mass media Theory and History.

The main objective of this Degree Programme is to produce graduates fully saturated with conceptual, theoretical and practical knowledge of Mass Media.

The Special Degree of Mass Media consists of the following types of courses:

1. Main course
2. Foundation courses
3. Elective courses
4. Service courses

The number of course units offered by the Department of Mass Media is 80 out of which at least 43 course units should be offered to qualify for the award of the Special Degree. These course units will be coupled with following main stream, Print Media Studies, Radio Broadcasting, Media Studies, Television Media Studies, Media Sociology, Media Psychology, Media Anthropology, Philosophy, Culturology, Literature Studies, Political Economy, Editing and Information Technology.

The required practical knowledge will be given in the modern Studio Lab available in the premises and in other Government and Private Media Institutions.

VAVUNIYA CAMPUS

Course of Study	Subject Combination (Where prescribed)	MI
Management Studies (TV)	-	E
Applied Sciences (Bio.Sc)	Environmental Science	E
Applied Sciences (Phy.Sc)	Applied Mathematics & Computing	E
Information & Communication Technology	-	E

TRINCOMALEE CAMPUS

Course of Study	Subject Combination (Where prescribed)	MI
Management Studies (TV)	Management, Accountancy & Financial Management, Human Resources Management, Information Management, Marketing Mgt	E
Communication Studies	Communication, Linguistics, English Language	E
Siddha Medicine ##	-	E
Applied Science (Physical Science)	-	E
Computer Science	-	E

Teach with scientific research approach to produce well knowledge Indigenous Medical Doctors to upgrade the system in scientific way.

UNIVERSITY OF COLOMBO SCHOOL OF COMPUTING

Course of Study	Subject Combination (Where prescribed)	MI
Computer Science	-	E
Information Systems	-	E

INSTITUTE OF INDIGENOUS MEDICINE OF THE UNIVERSITY OF COLOMBO

Course of Study	Subject Combination (Where prescribed)	MI
Ayurveda	-	E
Unani	-	E

GAMPAHA WICKRAMARACHCHI AYURVEDA INSTITUTE OF THE UNIVERSITY OF KELANIYA

Course of Study	Subject Combination (Where prescribed)	M/I
Ayurveda	-	E

SWAMI VIPULANANDA INSTITUTE OF AESTHETIC STUDIES

Course of Study	Subject Combination (Where prescribed)	M/I
Music	-	T
Dance	-	T
Drama & Theatre	-	T
Visual & Technological Arts	-	T

RAMANATHAN ACADEMY OF FINE ARTS

Course of Study	Subject Combination (Where prescribed)	M/I
Music	-	T
Dance	-	T
Art & Design	-	T



SUBJECT INDEX

Annex 2

Subject	Degree	Higher Educational Institution
✱ Agric Business Management	B. Sc.	RUH
✱ Agricultural Resource Management & Tech	B. Sc	RUH
✱ Agricultural Technology & Management	B. Sc	PDN
✱ Agriculture	B.Sc.	UJA/EUSL/RUSL/SUSL/WUSL
✱ Animal Science	B.Ani.Sc	UWU
✱ Animal Science & Fisheries	B.Sc	PDN
✱ Aquatic resources Technology	B.Sc	UWU
✱ Arabic Language	B.A	SEUSL
✱ Architecture	B. Arch. (Hons)	MRT
✱ Art & Design	BFA	RAFA
✱ Arts	B.A	CMB/PDN/SJP/KLN/UJA/RUH/EUSL/ SEUSL/RUSL/ SUSL
✱ Anthropology	B.A	SJP/KLN/UJA
✱ Arabic	B.A	PDN/EUSL
✱ Archaeology	B.A	PDN/SJP/KLN/UJA
✱ Archeology & Heritage Management	B.A (Special)	RUSL
✱ Buddhist Civilization	B.A	SJP
✱ Buddhist Culture	B.A	KLN
✱ Buddhist Philosophy	B.A	SJP/KLN
✱ Buddhist Studies	B.A	CMB/PDN
✱ Chinese	B.A	KLN
	B.A. (Special)	SUSL
✱ Christianity	B.A	EUSL
✱ Christian Culture	B.A	KLN
✱ Christian Civilization	B.A	UJA
✱ Comparative Religion	B.A	EUSL
✱ Criminology	B.A	SJP
✱ Cultural & Aesthetic Studies (Dance/Music)	B.A	SJP
✱ Demography	B.A	CMB
✱ Development Studies	B.A	KLN
✱ Drama & Theatre	B.A	KLN/UJA/EUSL
✱ Economics	B.A	CMB/PDN/SJP/KLN/UJA/EUSL
	B.A (Special)	RUSL/ SUSL
✱ Education	B. Ed.	EUSL
✱ English	B.A	CMB/PDN/SJP/KLN/EUSL
	B.A. (Special)	SUSL
✱ English Literature	B.A.	UJA
✱ English Language Teaching	B.A	UJA
✱ Environmental Management	B.A (Special)	RUSL
✱ Fine Arts	B.A	PDN/UJA/EUSL
✱ French	B.A	PDN/SJP/KLN
✱ Geography	B.A	CMB/PDN/SJP/KLN/UJA/EUSL
	B.A. (Special)	SUSL
✱ German	B.A	KLN
	B.A (Special)	SUSL
✱ Hindu Civilization	B.A	PDN/UJA/EUSL
✱ Hindu Philosophy	B.A	UJA
✱ Hindi	B.A	SJP/KLN
	B. A.(Special)	SUSL
✱ History	B.A	CMB/PDN/SJP/KLN/UJA/EUSL
	B.A. (Special)	RUSL
✱ Home Economics	B.A	UJA
✱ Image Arts (Photography, Cinema, Video & Tele)	B.A	KLN
✱ International Relation	B.A	CMB
✱ International Studies	B.A	KLN/EUSL
✱ Islamic Civilization	B.A	CMB/PDN
✱ Japanese	B.A	KLN
	B.A. (Special)	SUSL
✱ Journalism	B.A	CMB
✱ Korean	B.A	KLN
✱ Library & Information Sciences	B.A	KLN
✱ Linguistics	B.A	KLN/UJA
✱ Literacy Criticism	B.A	KLN
✱ Mass Communication	B.A	SJP/KLN
✱ Media Studies	B.A	UJA
✱ Music	B. A	SJP
✱ Pali	B.A	PDN/SJP/KLN
✱ Performing Arts (Music, Dancing)	B.A	KLN
✱ Philosophy	B.A	PDN/KLN/UJA/EUSL
✱ Philosophy & Psychology	B.A	SJP
✱ Planning	B.A	UJA
✱ Political Science	B.A	CMB/PDN/SJP/KLN/UJA/EUSL
	B.A. (Special)	SUSL

Subject	Degree	Higher Educational Institution
✧ Psychology	B.A	PDN/KLN/UJA
✧ Russian	B.A	KLN
✧ Sanskrit	B.A	PDN/SJP/KLN/UJA
✧ Sinhala	B.A	CMB/PDN/SJP/KLN
✧ Social Statistics	B.A. (Special)	RUSL/SUSL
✧ Social /Business Statistics	B.A	KLN
✧ Sociology	B.A	SJP
✧ Sports & Recreation Management	B.A. (Special)	CMB/PDN/SJP/KLN/UJA/EUSL
✧ Statistics	B.A	SUSL
✧ Tamil	B.A (Special)	KLN
✧ Teaching English as a Second Language	B.A	SUSL
✧ Tourism & Cultural Resource Management	B.A	PDN/KLN/UJA/EUSL
✧ Translation Methods	B.A	SUSL
✧ Translation Studies	B.A	KLN
✧ Visual Arts & Design (Painting & Graphic Des.)	B.A	KLN
✧ Western Classical Culture	B.A	UJA/KLN/SUSL
✧ Performing Arts	B.A	KLN
✧ Mass Media	B.A. (Special)	PDN/KLN
✧ Ayurveda	B.A. (Special)	CMB (Sripalee)
	B.A.M.S	CMB (Sripalee)
✧ Biological Science	B.Sc.	CMB/PDN/SJP/KLN/UJA/RUH/EUSL/SEUSL
	B.Sc. (App.Sc.)	RUSL
✧ Physical Science	B.Sc.	CMB/PDN/SJP/KLN/UJA/RUH/EUSL/SEUSL
	B.Sc. (App.Sc.)	RUSL
✧ Applied Biology	B.Sc	RUSL
	B.Sc. (Special)	SEUSL
✧ Applied Physics	B.Sc. (App.Sc.) Special	SUSL/EUSL(Trinco)
✧ Physical Sciences	B.Sc. (App.Sc)	SUSL
✧ Applied Sciences	B.Sc (App.Sc)	SEUSL
	B.Sc.	PDN/SEUSL/RUSL/WUSL
	B.Sc (App.Sc)	EUSL(Trinco)
	B.Sc. (Joint Major)	WUSL
✧ Applied Mathematics	B.Sc	EUSL
✧ Applied Mathematics & Computing	B.Sc.	UJA (Vavuniya)
✧ Applied Statistics	B.Sc (Special)	SEUSL
✧ Aquatic Resource Management	B.Sc (Special)	SJP
✧ Bio Chemistry & Molecular Biology	B.Sc.	CMB
	B.Sc. (Special)	CMB
✧ Bio Informatics	B.Sc. (Special)	CMB
✧ Biology	B. Sc. (Special)	PDN
✧ Botany	B.Sc.	EUSL
	B.Sc. (Special)	PDN/KLN/RUH
✧ Chemical Biology	B.Sc. (Special)	CMB
✧ Chemistry	B.Sc.	EUSL
	B.Sc. (Special)	CMB/PDN/SJP/KLN/RUH /SEUSL
✧ Chemical Technology	B.Sc. (App. Sc.)Sp	SUSL
✧ Computational Chemistry	B.Sc. (Special)	CMB
✧ Computational Physics	B.Sc. (Special)	CMB
✧ Engineering Physics	B.Sc. (Special)	CMB
✧ Environment Management & Forestry	B.Sc. (Special)	SJP
✧ Environment Science	B.Sc. (Special)	CMB
	B.Sc	UJA (Vavuniya)
✧ Finance Business & Computational Mathematics	B.Sc. (Special)	CMB
✧ Geology	B.Sc. (Special)	PDN
✧ Human Biology	B.Sc	SJP
✧ Industrial Mathematics	B.Sc	RUSL
✧ Industrial Statistics	B.Sc. (Special)	CMB
✧ Mathematical Finance	B.Sc. (Special)	CMB
✧ Mathematical Physics	B.Sc. (Special)	KLN
✧ Mathematics & Statistics with Computer Science	B.Sc. (Special)	CMB
✧ Mathematics	B.Sc. (Special)	CMB/PDN/SJP/RUH
✧ Mathematics (Pure Math s& App. Math)	B.Sc. (Special)	KLN
✧ Mathematics (Pure Math & Stat)	B.Sc. (Special)	KLN
✧ Microbiology	B.Sc. (Special)	SJP/KLN
✧ Molecular Biology & Biotechnology	B.Sc. (Special)	PDN
✧ Molecular Biology & Plant Biotechnology	B.Sc. (Special)	KLN
✧ Nuclear Medical Science	B.Sc. (Special)	CMB
✧ Pharmacy	B.Sc. (Special)	CMB
✧ Physics	B.Sc.	EUSL
	B.Sc. (Special)	CMB/PDN/SJP/KLN/RUH
✧ Plant Biology	B.Sc. (Special)	SJP
✧ Plant Biotechnology	B.Sc. (Special)	CMB/SJP

Subject	Degree	Higher Educational Institution
✳ Plant Sciences	B.Sc. (Special)	CMB
✳ Pure Mathematics	B.Sc.	EUSL
✳ Statistics	B.Sc.	EUSL
✳ Statistics with Computer Science	B.Sc. (Special)	CMB/PDN /SJP/KLN
✳ Zoology	B.Sc. (Special)	CMB
✳ Communication Studies	B.Sc.	EUSL
✳ Computation & Management	B.Sc. (Special)	CMB/PDN/SJP/KLN/RUH
✳ Computer Science	B.A	EUSL (Trincomalee)
	B.A. (Special)	EUSL (Trincomalee)
	B.Sc	PDN
	B.Sc. (SE)	CMB
	B.Sc. (CS)	CMB
	B.Sc. (Special)	PDN/SJP/KLN/ SEUSL/UJA (Vavuniya)
	B.C.Sc.	CMB/RUH/UJA/EUSL(Trincomalee)
✳ Computer Science & Technology	B.Sc	UWU
	B.Sc (App.Sc.) Sp	SUSL
✳ Computing & Information Systems	B.Sc (Special)	SUSL
✳ Dance	BFA	SVIAS/RAFA
✳ Dance & Drama	BPA (Special)	UVPA
✳ Dental Surgery	B.D.S	PDN
✳ Design (Architecture)	B. Design (Hons)	MRT
✳ Drama & Theatre	BFA	SVIAS
✳ Engineering		
Chemical & Process Engineering	B.Sc.Eng	PDN/MRT
Civil Engineering	B.Sc.Eng	PDN/MRT/SEUSL/UJA
Civil & Environmental Engineering	B.Sc.Eng	RUH
Computer Engineering	B.Sc.Eng	PDN/UJA
Computer (Software) Engineering	B.Sc.Eng	SEUSL
Computer Science & Engineering	B.Sc.Eng	MRT
Electrical & Electronic Engineering	B.Sc.Eng	PDN/UJA
Electrical & Information Engineering	B.Sc.Eng	RUH
Electrical Engineering	B.Sc.Eng	MRT/SEUSL
Electronic & Tele Com. Engineering	B.Sc.Eng	MRT
Mechanical Engineering	B.Sc.Eng	PDN/MRT/SEUSL/UJA
Mechanical & Manufacturing Engineering	B.Sc.Eng	RUH
Production Engineering	B.Sc.Eng	PDN
Materials Sc. & Engineering	B.Sc.Eng	MRT
Electronic Engineering	B.Sc.Eng	SEUSL
Biomedical Engineering	B.Sc.Eng	MRT
✳ Engineering- EM	B.Sc.Eng	MRT
✳ Engineering- TM	B.Sc.Eng	MRT
✳ Entrepreneurship & Management	B.B.M	UWU
✳ Environmental Conservation & Management	B.Sc.	KLN
	B.Sc. (Special)	KLN
✳ Environmental Sc. & Natural Resources Mgt	B.Sc. (App.Sc) Sp	SUSL
	B.Sc. (App.Sc)	SUSL
✳ Export Agriculture	B.Sc.	UWU
✳ Facilities Management	B.Sc. (Hons)	MRT
✳ Fashion Design & Product Development	B.Des. (FD & PD)	MRT
✳ Fisheries & Marine Sciences	B.Sc	RUH
✳ Food Production & Technology Management	B.Sc	WUSL
✳ Food Science & Nutrition	B.Sc.	WUSL
✳ Food Science & Technology	B. Sc.	PDN
	B.Sc. (Special)	SUSL
	B. App. Sc.	SJP
✳ Green Technology	B.Sc.	RUH
✳ Health Promotion	B.Sc	RUSL
✳ Hospitality, Tourism and Events Management	B.B.M	UWU
✳ Industrial Information Technology	B.I.I.T	UWU
✳ Industrial Statistics & Mathematical Finance	B.Sc	CMB
✳ Information & Communication Technology	BICT	UJA (Vavuniya)
	B.Sc	RUSL
✳ Information Systems	B.I.S.	UCSC
	B.Sc. (ISE)	UCSC
✳ Information Technology	B.Sc. (IT- Hons)	MRT
✳ Information Technology & management	B.Sc. (IT & M- Hons)	MRT
✳ Islamic Studies	B.A	SEUSL
✳ Landscape Architecture	B.L.A (Hons)	MRT
✳ Law	L.L.B	CMB/PDN/UJA
✳ Accounting	B.B.A (Special)	CMB/UJA/RUH
	B.Sc. (Special)	SJP
	B.B.M (Special)	KLN
✳ Accounting & Business Finance	B.Sc. (Special)	WUSL
✳ Accounting & Finance	B.B.M	UJA (Vavuniya)
	B.Sc. (Special)	RUSL
✳ Banking & Finance	B.Sc. (Special)	WUSL

Subject	Degree	Higher Educational Institution
✧ Banking & Insurance	B.Sc. (Special)	SUSL
✧ Business Administration	B.B.A	EUSL
	B.B.A.(Special)	CMB/PDN
	B.Sc. (Special)	SJP
✧ Business Economics	B.B.A (Special)	CMB
	B.Sc. (Special)	SJP
	B.B.M	UJA (Vavuniya)
✧ Business Information Systems	B. Sc. (Special)	SJP
✧ Business Information Technology	B.Sc. (Special)	RUSL
✧ Business Management	B.Sc. (Special)	RUSL/SUSL/WUSL
✧ Business Technology	B.Com (Special)	KLN
✧ Commerce	B.Com	UJA/EUSL
	B.Com ((Special)	SJP/KLN//SEUSL
✧ Eco Business Management	B.Sc. (Special)	SUSL
✧ Entrepreneurship	B.B.A (Special)	RUH
	B.Sc. (Special)	SJP
	B.Com (Special)	KLN
✧ Estate Management & Valuation	B.Sc. (Special)	SJP
✧ Finance	B.B.A (Special)	CMB
	B.Sc. (Special)	SJP
	B.B.M (Special)	KLN
✧ Financial Management	B.B.A (Special)	UJA/PDN
	B.Sc. (Special)	SUSL
✧ Hospitality Management	B.Sc. (Special)	SUSL
✧ Human Resource Management	B.B.A (Special)	CMB/PDN/UJA/RUH
	B.B.M (Special)	KLN
	B.Sc. (Special)	SJP
✧ Insurance & Valuation	B.Sc. (Special)	WUSL
✧ International Business	B.B.A (Special)	CMB
✧ Management	B.A	PDN
	B.B.A (Special)	SEUSL
	B.B.M (General)	UJA (Vavuniya)
	B.Com	PDN
	B.Sc	EUSL (Trincomalee)
	B.Sc. (Special)	EUSL (Trincomalee)
✧ Management & Organizational Stud.	B.B.A (Special)	CMB
✧ Marketing	B.B.A (Special)	CMB/UJA/RUH
	B.B.M (Special)	KLN
✧ Marketing Management	B.B.A. (Special)	PDN
	B.Sc. (Special)	SJP/SUSL
	B.B.M	UJA (Vavuniya)
✧ Operations Management	B.B.A. (Special)	PDN
✧ Operations & Technology Management	B.Sc. (Special)	SJP
✧ Public Management	B.Sc. (Special)	SJP
✧ Tourism Management	B.Sc (Special)	SUSL/RUSL
✧ Management & Information Technology	B.Sc.	KLN
	B.Sc. (Special)	KLN
	B.Sc. (M. & IT)	SEUSL
✧ Medical Laboratory Sciences	B.Sc	PDN/SJP/UJA/RUH
✧ Medicine	M.B.B.S	CMB/PDN/SJP/KLN/UJA/RUH/EUSL/RUSL
✧ Mineral Resources & Technology	B.Sc	UWU
✧ Music	BFA	RAFA/SVIAS
	BPA (Special)	UVPA
✧ Nursing	B.Sc	PDN/SJP/UJA/RUH/EUSL
✧ Palm and Latex Technology & Value Addition	B.Sc.	UWU
✧ Peace & Conflict Resolution	B.A	KLN
✧ Pharmacy	B. Pharm	PDN/SJP/UJA/RUH
✧ Physical Education	B.Sc	SUSL
✧ Physiotherapy	B.Sc.	CMB/PDN
	B.Sc. (Special)	CMB
✧ Quantity Surveying	B.Sc. (Hons)	MRT
✧ Radiography	B.Sc	PDN
✧ Science & Technology	B. Tech	UWU
✧ Siddha Medicine	B.S.M.S	UJA/EUSL (Trincomalee)
✧ Speech & Hearing Sciences	B.Sc	KLN
✧ Software Engineering	B.Sc	KLN
✧ Sports Science & Management	B.Sc.	SUSL
	B.Sc (Special)	SJP
✧ Statistics & Operations Research	B.Sc	PDN
✧ Surveying Science	B.Sc	SUSL
✧ Tea Technology & Value Addition	B.Sc	UWU
✧ Tourism & Hospitality Management	B.Sc. (Special)	RUSL
✧ Town & Country Planning	B.Sc. (Hons)	MRT
✧ Transport & Logistics Management	B.Sc. (T&LM)	MRT
✧ Unani Medicine & Surgery	B.U.M.S	CMB
✧ Veterinary Science	B.V. Sc	PDN
✧ Visual Arts	BVA (Special)	UVPA
✧ Visual & Technological Arts	B.F.A	SVIAS

ADDRESSES OF UNIVERSITIES AND INSTITUTES OFFERING UNDERGRADUATE COURSES

Annex 3

University of Colombo,
“College House”,
94, Cumaratunga Munidasa Mawatha, Colombo 03.
☎ : 011 - 2581835, 2584695, 2585509

Sripalee Campus, University of Colombo
Wewala, Horana
☎ : 034 - 2265553, 2263617

Faculty of Medicine,
University of Colombo, Kynsey Road, Colombo 08
☎ : 011 - 2695300, 2696243, 2688748

University of Colombo School of Computing,
No 35, Reid Avenue, Colombo 07
☎ : 011-2581245, 2581246, 2581247

University of Peradeniya,
Peradeniya .
☎ : 081 - 2388301, 2388302, 2388303,
2388304, 2388305

University of Sri Jayewardenepura,
Gangodawila, Nugegoda .
☎ : 011 - 2802695, 2802696, 2803191, 2803192,
2802022, 2802023

University of Kelaniya,
Dalugama, Kelaniya .
☎ : 011 - 2913854, 2913855, 2913858
2911397, 2910164, 2911407, 2911391

Faculty of Medicine,
University of Kelaniya
Talagolla Road, Ragama .
☎ : 011 -2956188, 2956152, 2961000

University of Moratuwa,
Katubedda, Moratuwa .
☎ : 011 - 2650301, 2650340, 2650441, 2650534

University of Jaffna,
Thirunelvely, P.O.Box 57, Jaffna .
☎ : 021 - 2222483, 2222294

Vavuniya Campus of the University of Jaffna
Park Road, Vavuniya
☎ : 024 - 2222265, 2222264

Ramanathan Academy of Fine Arts of
the University of Jaffna,
Marunarmadam, Chunnakam.
☎ : 021-2225923

University of Ruhuna,
Wellamadama, Matara
☎ : 041 -2222681, 2222682, 2222369

Faculty of Medicine,
University of Ruhuna,
Karapitiya, Galle
☎ : 091 - 2234801, 2232321, 2234730,
2222731, 2222801, 2234803

Faculty of Agriculture,
University of Ruhuna,
Mapalana, Kamburupitiya .
☎ : 041 - 2292382, 2292200

Faculty of Engineering,
University of Ruhuna,
Hapugala, Galle.
☎ : 091-2245765, 2245766, 2245767

Eastern University, Sri Lanka,
Vantharamoolai, Chenkalady .
☎ : 065 - 2240490, 2240590, 2240730

Trincomalee Campus, Eastern University, Sri Lanka
Konesapuri, Nilavelly, Trincomalee
☎ : 026 - 2222300

Swami Vipulananda Institute of Aesthetic
Studies, Eastern University Sri Lanka
Kallady, Batticaloa
☎ : 065-2222663

Rajarata University of Sri Lanka,
Mihintale .
☎ : 025 - 2266645, 2266643,
2266650, 2266646

Wayamba University of Sri Lanka,
111, Vidyala Mawatha, Kanadulla, Kuliypitiya
☎ : 037 - 2281414, 2281412

Faculty of Agriculture & Plantation Management,
Wayamba University of Sri Lanka,
Makandura, Gonawila.
☎ : 031-2299704, 2299430, 2299875

Sabaragamuwa University of Sri Lanka,
P.O.Box 02, Pambahinna, Belihuloya .
☎ : 045 - 2280014, 2280087, 2280178

South Eastern University of Sri Lanka,
Oluvil.
☎ : 067 - 2255062, 2255063, 2255064

Uwa Wellassa University of Sri Lanka
3rd Kilometer Post, Passara Road, Badulla
☎ : 055-2226370, 055-2226480

University of the Visual and Performing Arts,
21, Albert Crescent, Colombo 07 .
☎ : 011 - 2696971, 2691483

The Open University of Sri Lanka
Nawala Road, Nugegoda .
☎ : 011 - 2853777, 2822712, 2822714,
2822715, 2822716

Institute of Indigenous Medicine,
University of Colombo,
Rajagiriya .
☎ : 011 - 2694308, 2692385

Institute of Human Resource Advancement,
University of Colombo,
P.O.Box 1557,275, Bauddhaloka Mawatha, Colombo 07.
☎ : 011 - 2587245, 2503393

Gampaha Wickremaarachchi Ayurveda Institute
University of Kelaniya,
Yakkala .
☎ : 033 - 2222748, 2222740

Minimum "Z" Scores required to admit to various Courses of Study in respect of each district for Academic Year 2012/2013
[Based on the results of the G.C.E. (A/L) Examination held in August, 2012] - Old Syllabus

COURSE OF STUDY	MEDICINE		DENTAL SURGERY		VETERINARY SCIENCE		MOLECULAR BIOLOGY & BIOCHEMISTRY		AGRICULTURAL TECHNOLOGY & MANAGEMENT		AGRICULTURE		FOOD SCIENCE & NUTRITION		FOOD SCIENCE & TECHNOLOGY		BIOLOGICAL SCIENCE		APPLIED SCIENCES (BIO.SCI)		ENGINEERING		ENGINEERING (EM)		ENGINEERING (TM)		QUANTITY SURVEYING		COMPUTER SCIENCE		PHYSICAL SCIENCE		SURVEYING SCIENCE		APPLIED SCIENCES (PHYSIC)		MANAGEMENT		ESTATE MANAGEMENT & VALUATION		COMMERCE		PUBLIC MANAGEMENT (SPECIAL)		BUSINESS INFORMATION SYSTEMS (SPECIAL)		LAW		
	DISTRICT	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2				
COLOMBO	1.9247	1.8616	1.7059	1.8029	1.5410	0.8333	1.3661	1.6743	1.2522	1.1366	1.9974	1.9561	1.8739	1.7736	1.5620	0.8712	1.4259	0.7276	1.5743	1.4065	1.4458	1.4792	1.3556	1.6599	1.7977	1.7936	1.6837	1.7844	1.4509	1.5410	0.8333	1.3661	1.6743	1.2522	1.1366	1.9974	1.9561	1.8739	1.7736	1.5620	0.8712	1.4259	0.7276	1.5743	1.4065	1.4458	1.4792	1.3556	1.6599
GAMPAHA	1.7977	1.7936	1.6837	1.7844	1.4509	0.7778	1.4487	1.7067	1.1191	0.9086	1.6423	1.6162	1.6250	1.3170	1.3143	0.8012	0.7228	1.5747	1.3884	1.4041	1.4041	1.5345	1.3511	1.7325	1.7937	1.8361	1.7028	1.7637	1.5233	0.9117	1.3769	1.6968	1.2408	1.0996	1.7747	1.7239	1.7739	1.6805	1.6165	0.9307	1.4934	0.8461	1.5651	1.4643	1.4162	1.3181	1.2492	1.7806	
KALUTARA	1.7937	1.8361	1.7028	1.7637	1.5233	0.9117	1.3769	1.6968	1.2408	1.0996	1.7747	1.7239	1.7739	1.6805	1.6165	0.9307	1.4934	0.8461	1.5651	1.4643	1.4162	1.3181	1.2492	1.7806	1.7937	1.8361	1.7028	1.7637	1.5233	0.9117	1.3769	1.6968	1.2408	1.0996	1.7747	1.7239	1.7739	1.6805	1.6165	0.9307	1.4934	0.8461	1.5651	1.4643	1.4162	1.3181	1.2492	1.7806	
MATALE	1.7944	1.7630	1.5428	1.7598	1.5195	0.5729	0.8701	1.5526	0.9178	0.8955	1.6821	1.5204	1.5313	1.4058	1.3138	0.9264	1.1057	0.8738	1.4886	1.3482	1.4603	1.5442	1.4868	1.6954	1.7944	1.7630	1.5428	1.7598	1.5195	0.5729	0.8701	1.5526	0.9178	0.8955	1.6821	1.5204	1.5313	1.4058	1.3138	0.9264	1.1057	0.8738	1.4886	1.3482	1.4603	1.5442	1.4868	1.6954	
KANDY	1.7644	1.7606	1.6944	1.7583	1.5679	0.8970	1.2167	1.6735	1.2406	1.1051	1.7536	1.6717	1.6220	1.5985	1.5268	0.8252	1.4398	0.6945	1.4305	1.4561	1.4299	1.6208	1.5207	1.4564	1.7644	1.7606	1.6944	1.7583	1.5679	0.8970	1.2167	1.6735	1.2406	1.1051	1.7536	1.6717	1.6220	1.5985	1.5268	0.8252	1.4398	0.6945	1.4305	1.4561	1.4299	1.6208	1.5207	1.4564	
NUWARA ELIYA	1.5819	1.5566	1.4996	1.4379	1.2451	0.5143	1.1729	1.3802	0.5882	0.5089	1.0501	0.9968	0.8591	0.7283	0.5133	-0.2930	0.5533	NQC	1.3443	1.4294	1.3015	1.5933	1.3905	1.7977	1.5819	1.5566	1.4996	1.4379	1.2451	0.5143	1.1729	1.3802	0.5882	0.5089	1.0501	0.9968	0.8591	0.7283	0.5133	-0.2930	0.5533	NQC	1.3443	1.4294	1.3015	1.5933	1.3905	1.7977	
GALLE	1.8452	1.8184	1.6482	1.7699	1.5648	0.9434	1.5109	1.6891	1.2868	1.0966	1.9719	1.9305	1.7099	1.6676	1.5358	1.0189	1.4729	0.8153	1.4291	1.3601	1.4616	1.3718	1.4257	1.8144	1.8452	1.8184	1.6482	1.7699	1.5648	0.9434	1.5109	1.6891	1.2868	1.0966	1.9719	1.9305	1.7099	1.6676	1.5358	1.0189	1.4729	0.8153	1.4291	1.3601	1.4616	1.3718	1.4257	1.8144	
MATARA	1.7706	1.7266	1.5972	1.7235	1.5472	0.8754	1.4423	1.6312	1.0927	1.0211	1.9462	1.9102	1.8504	1.8125	1.6189	0.9795	1.4767	0.8537	1.3452	1.2649	1.3271	1.3372	1.3778	1.8128	1.7706	1.7266	1.5972	1.7235	1.5472	0.8754	1.4423	1.6312	1.0927	1.0211	1.9462	1.9102	1.8504	1.8125	1.6189	0.9795	1.4767	0.8537	1.3452	1.2649	1.3271	1.3372	1.3778	1.8128	
HAMBANTOTA	1.8107	1.7321	1.6927	1.6951	1.5386	0.8624	1.5033	1.6212	0.9494	0.9268	1.6653	1.6402	1.6643	1.6647	1.5439	0.8840	1.4846	0.8060	1.2330	1.4723	1.2024	1.4674	1.4165	1.6849	1.8107	1.7321	1.6927	1.6951	1.5386	0.8624	1.5033	1.6212	0.9494	0.9268	1.6653	1.6402	1.6643	1.6647	1.5439	0.8840	1.4846	0.8060	1.2330	1.4723	1.2024	1.4674	1.4165	1.6849	
JAFFNA	1.7706	1.6343	1.3624	1.6196	1.0018	0.4094	0.8786	1.5434	0.3207	0.2114	1.8213	0.9507	0.7932	1.1761	0.6200	0.1165	0.4005	0.0150	0.5118	-0.0206	0.3908	0.1040	0.0370	1.5904	1.7706	1.6343	1.3624	1.6196	1.0018	0.4094	0.8786	1.5434	0.3207	0.2114	1.8213	0.9507	0.7932	1.1761	0.6200	0.1165	0.4005	0.0150	0.5118	-0.0206	0.3908	0.1040	0.0370	1.5904	
KILINOCHCHI	1.3076	0.9926	0.5182	0.4334	0.0043	-0.1152	0.5945	0.3948	NQC	NQC	0.5840	0.4898	0.2649	-0.3042	NQC	NQC	0.1528	NQC	0.6182	0.5335	-0.1730	0.5726	0.6267	0.8260	1.3076	0.9926	0.5182	0.4334	0.0043	-0.1152	0.5945	0.3948	NQC	NQC	0.5840	0.4898	0.2649	-0.3042	NQC	NQC	0.1528	NQC	0.6182	0.5335	-0.1730	0.5726	0.6267	0.8260	
MANNAR	1.6489	1.3183	0.6852	1.1351	0.4394	NQC	-0.4772	-0.1513	-0.3771	NQC	1.0142	-0.0518	NQC	NQC	NQC	NQC	NQC	NQC	0.3060	NQC	NQC	-0.1077	NQC	1.1215	1.6489	1.3183	0.6852	1.1351	0.4394	NQC	-0.4772	-0.1513	-0.3771	NQC	1.0142	-0.0518	NQC	NQC	NQC	NQC	NQC	NQC	0.3060	NQC	NQC	-0.1077	NQC	1.1215	
MULLATTIVU	0.2908	0.2400	0.2346	0.1822	0.4695	-0.1583	-0.1475	0.0827	NQC	NQC	0.2208	0.1350	-0.4825	0.0155	NQC	NQC	NQC	NQC	0.7111	0.6193	0.7095	0.6658	0.7436	1.1136	0.2908	0.2400	0.2346	0.1822	0.4695	-0.1583	-0.1475	0.0827	NQC	NQC	0.2208	0.1350	-0.4825	0.0155	NQC	NQC	NQC	NQC	0.7111	0.6193	0.7095	0.6658	0.7436	1.1136	
VAVUNIYA	1.1249	0.2262	-0.3693	0.4516	NQC	NQC	NQC	NQC	NQC	NQC	0.0978	0.0111	-0.1079	NQC	NQC	NQC	NQC	NQC	0.7530	-0.5275	-0.0780	NQC	-0.1970	NQC	1.1249	1.1249	0.2262	-0.3693	0.4516	NQC	NQC	NQC	NQC	NQC	0.0978	0.0111	-0.1079	NQC	NQC	NQC	NQC	NQC	0.7530	-0.5275	-0.0780	NQC	-0.1970	NQC	
TRINCOMALEE	1.5272	1.4994	1.1905	1.3692	0.5469	0.2306	1.1119	0.8502	-0.2685	NQC	0.9981	0.8776	0.4664	0.3823	NQC	NQC	NQC	NQC	0.2316	NQC	0.0280	-0.2053	NQC	1.0910	1.5272	1.4994	1.1905	1.3692	0.5469	0.2306	1.1119	0.8502	-0.2685	NQC	0.9981	0.8776	0.4664	0.3823	NQC	NQC	NQC	NQC	0.2316	NQC	0.0280	-0.2053	NQC	1.0910	
BATTICALOA	1.6827	1.6320	1.4771	1.5249	1.5019	0.6819	1.3201	1.3254	0.3060	0.2741	1.1663	1.0616	1.0558	1.0791	0.8250	0.4968	0.8866	NQC	0.4258	-0.2580	0.0620	0.2748	0.6657	1.6705	1.6827	1.6320	1.4771	1.5249	1.5019	0.6819	1.3201	1.3254	0.3060	0.2741	1.1663	1.0616	1.0558	1.0791	0.8250	0.4968	0.8866	NQC	0.4258	-0.2580	0.0620	0.2748	0.6657	1.6705	
AMPARA	1.4716	1.3864	1.3200	1.4440	0.7844	0.2809	0.5851	0.9865	0.2261	0.1015	1.5665	1.2341	1.0214	0.9467	0.3268	0.0023	0.8013	-0.0290	0.5795	0.6175	0.3377	0.6806	-0.2760	1.6375	1.4716	1.3864	1.3200	1.4440	0.7844	0.2809	0.5851	0.9865	0.2261	0.1015	1.5665	1.2341	1.0214	0.9467	0.3268	0.0023	0.8013	-0.0290	0.5795	0.6175	0.3377	0.6806	-0.2760	1.6375	
PUTTALAM	1.5579	1.5503	1.3769	1.5396	1.4572	0.4874	1.1311	1.4333	0.6953	0.6160	1.3613	1.0627	0.7484	0.8789	0.6987	0.0156	-0.1380	0.1851	1.3667	0.9527	1.1925	1.2849	0.3869	1.7437	1.5579	1.5503	1.3769	1.5396	1.4572	0.4874	1.1311	1.4333	0.6953	0.6160	1.3613	1.0627	0.7484	0.8789	0.6987	0.0156	-0.1380	0.1851	1.3667	0.9527	1.1925	1.2849	0.3869	1.7437	
KURUNEGALA	1.8654	1.8585	1.6820	1.7259	1.5549	0.9056	1.3863	1.6273	1.2174	1.0727	1.8270	1.8190	1.7896	1.7603	1.5861	1.0526	1.4331	0.8602	1.5816	1.4613	1.4510	1.5458	1.4052	1.6539	1.8654	1.8585	1.6820	1.7259	1.5549	0.9056	1.3863	1.6273	1.2174	1.0727	1.8270	1.8190	1.7896	1.7603	1.5861	1.0526	1.4331	0.8602	1.5816	1.4613	1.4510	1.5458	1.4052	1.6539	
ANURADHAPURA	1.5549	1.5426	1.4547	1.5242	1.4115	0.7369	1.3531	1.4356	0.8224	1.1375	1.5321	1.4975	1.4390	1.4310	1.2888	0.3337	1.3827	0.7762	1.4048	1.3935	1.2392	1.3937	1.4569	1.7555	1.5549	1.5426	1.4547	1.5242	1.4115	0.7369	1.3531	1.4356	0.8224	1.1375	1.5321	1.4975	1.4390	1.4310	1.2888	0.3337	1.3827	0.7762	1.4048	1.3935	1.2392	1.3937	1.4569	1.7555	
POLONNARUWA	1.6311	1.4918	1.4108	1.4246																																													

Minimum "Z" Scores required to admit to various Courses of Study in respect of each district for Academic Year 2012/2013
[Based on the results of the G.C.E. (A/L) Examination held in August, 2012] - Old Syllabus

COURSE OF STUDY	ARTS		ARTS (SAB) - A *		ARTS (SAB) - B *		MANAGEMENT STUDIES (TV) - A		MANAGEMENT STUDIES (TV) - B		COMMUNICATION STUDIES*		PEACE & CONFLICT RESOLUTION *		ISLAMIC STUDIES *		ARABIC LANGUAGE *		ARCHITECTURE #		DESIGN (ARCHITECTURE) #		LANDSCAPE ARCHITECTURE #		TOWN & COUNTRY PLANNING		FASHION DESIGN & PRODUCT DEVELOPMENT #		INFORMATION TECHNOLOGY (University of Moratuwa)		INFORMATION TECHNOLOGY & MANAGEMENT		TRANSPORT & LOGISTICS MANAGEMENT		MANAGEMENT & INFORMATION TECHNOLOGY # (University of Kelaniya)		INDUSTRIAL STATISTICS & MATHEMATICAL FINANCE		STATISTICS & OPERATIONS RESEARCH		COMPUTATION & MANAGEMENT	
	DISTRICT	ARTS (SP)/PERFORMING ARTS #	ARTS (SP)/MASS MEDIA #	ARTS (SP)/PERFORMING ARTS #	ARTS (SAB) - A *	ARTS (SAB) - B *	MANAGEMENT STUDIES (TV) - A	MANAGEMENT STUDIES (TV) - B	COMMUNICATION STUDIES*	PEACE & CONFLICT RESOLUTION *	ISLAMIC STUDIES *	ARABIC LANGUAGE *	ARCHITECTURE #	DESIGN (ARCHITECTURE) #	LANDSCAPE ARCHITECTURE #	TOWN & COUNTRY PLANNING	FASHION DESIGN & PRODUCT DEVELOPMENT #	INFORMATION TECHNOLOGY (University of Moratuwa)	INFORMATION TECHNOLOGY & MANAGEMENT	TRANSPORT & LOGISTICS MANAGEMENT	MANAGEMENT & INFORMATION TECHNOLOGY # (University of Kelaniya)	INDUSTRIAL STATISTICS & MATHEMATICAL FINANCE	STATISTICS & OPERATIONS RESEARCH	COMPUTATION & MANAGEMENT																		
COLOMBO	1.2499	1.1729	0.9396	1.2483	1.3278	1.2731	1.2406	1.2389	1.5511	1.2013	1.0231	0.8493	-0.0402	0.4514	1.5681	0.8304	1.6626	1.6704	1.5689	1.8422	1.4863	1.5235	1.4582	1.2921																		
GAMPAHA	1.2499	1.1729	0.9396	1.2483	1.3278	1.2679	1.1849	1.2389	1.5511	1.2013	1.0231	0.4504	NQC	0.1805	1.5801	0.9632	1.4008	1.6589	1.4170	1.5022	1.3354	1.2445	1.2143	1.3122																		
KALUTARA	1.2499	1.1729	0.9396	1.2483	1.3278	1.2401	1.2104	1.2389	1.5511	1.2013	1.0231	1.0606	0.3347	0.4997	1.5686	NQC	1.6717	1.6703	1.5561	1.6898	1.4956	1.5145	1.4604	1.2929																		
MATALE	1.2499	1.1729	0.9396	1.2483	1.3278	1.2357	1.2084	1.2389	1.5511	1.2013	1.0231	NQC	NQC	0.4271	1.0627	NQC	1.6627	1.2671	1.1955	1.4985	1.3915	1.2965	0.9984	1.2230																		
KANDY	1.2499	1.1729	0.9396	1.2483	1.3278	1.3537	1.2915	1.2389	1.5511	1.2013	1.0231	1.0273	NQC	NQC	1.5049	NQC	1.5546	1.4901	1.4005	1.5310	1.2193	1.2717	1.3381	1.3620																		
NUWARA ELIYA	1.2276	1.1729	0.9396	1.2483	1.3278	1.2867	1.2827	1.2389	1.5511	1.2013	1.0231	NQC	NQC	NQC	0.9156	NQC	0.6724	1.2078	1.2365	0.8324	0.4239	0.1845	0.3450	1.2894																		
GALLE	1.2499	1.1729	0.9396	1.2483	1.3278	1.2818	1.2299	1.2389	1.5511	1.2013	1.0231	NQC	NQC	NQC	1.5476	NQC	1.5924	1.6858	1.5729	1.6132	1.2143	1.4345	1.4233	1.4637																		
MATARA	1.2499	1.1729	0.9396	1.2483	1.3278	1.2341	1.2421	1.2389	1.5511	1.2013	1.0231	1.1304	NQC	0.2507	1.6149	NQC	1.6442	1.4985	1.7440	1.7440	1.3992	1.4144	1.3878	1.6058																		
HAMBANTOTA	1.2499	1.1729	0.9396	1.2483	1.3278	1.1680	1.2254	1.2389	1.5511	1.2013	1.0231	0.4901	NQC	0.4587	1.6413	NQC	1.5785	1.6205	1.3391	1.5997	1.4091	1.3064	1.4529	1.4787																		
JAFFNA	1.2499	1.1729	0.9396	1.2483	1.3278	0.0563	1.1286	1.2389	1.5511	1.2013	1.0231	NQC	NQC	NQC	0.8372	NQC	1.3229	0.8558	0.3641	0.6222	NQC	0.1692	0.0754	0.0600																		
KILINOCHCHI	1.2499	1.1729	0.9396	1.2483	1.3278	-0.1881	1.1527	1.2389	1.5511	1.2013	1.0231	NQC	NQC	NQC	-0.5483	NQC	NQC	NQC	-0.1197	NQC	NQC	NQC	NQC	0.0521																		
MANNAR	1.2499	1.1729	0.9396	1.2483	1.3278	NQC	0.7252	1.2389	1.5511	1.2013	1.0231	NQC	NQC	NQC	0.2011	NQC	NQC	0.9927	NQC	NQC	NQC	NQC	NQC	0.1451																		
MULLAITIVU	1.2499	1.1729	0.9396	1.2483	1.3278	0.2324	1.2299	1.2389	1.5511	1.2013	1.0231	NQC	NQC	NQC	NQC	NQC	0.0075	NQC	NQC	-0.4617	NQC	NQC	NQC	0.2724																		
VAVUNIYA	1.2499	1.1729	0.9396	1.2483	1.3278	NQC	1.1877	1.2389	1.5511	1.2013	1.0231	NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	-0.3699																		
TRINCOMALEE	1.2499	1.1729	0.9396	1.2483	1.3278	-0.2187	1.1786	1.2389	1.5511	1.2013	1.0231	NQC	NQC	NQC	0.8400	NQC	0.9155	1.2968	-0.5986	0.3628	NQC	NQC	NQC	-0.3188																		
BATTICALOA	1.2499	1.1729	0.9396	1.2483	1.3278	-0.3046	1.3379	1.2389	1.5511	1.2013	1.0231	0.7769	NQC	NQC	0.9301	NQC	1.0388	1.3543	NQC	0.7457	NQC	-0.1442	NQC	NQC																		
AMPARA	1.2499	1.1729	0.9396	1.2483	1.3278	0.6763	1.3232	1.2389	1.5511	1.2013	1.0231	NQC	NQC	NQC	0.8323	NQC	0.6484	1.3425	0.7969	0.9398	NQC	0.8368	0.5264	0.8747																		
PUTTALAM	1.2499	1.1729	0.9396	1.2483	1.3278	0.6577	1.1411	1.2389	1.5511	1.2013	1.0231	NQC	NQC	NQC	1.0886	NQC	1.0364	1.0373	0.6508	0.6649	0.4967	0.4212	0.3172	1.1731																		
KURUNEGALA	1.2499	1.1729	0.9396	1.2483	1.3278	1.4057	1.3618	1.2389	1.5511	1.2013	1.0231	0.8470	0.8949	0.2786	1.5338	NQC	1.6599	1.5959	1.4790	1.7557	1.5349	1.5284	1.4945	1.6057																		
ANURADHAPURA	1.2499	1.1729	0.9396	1.2483	1.3278	1.2767	1.2756	1.2389	1.5511	1.2013	1.0231	NQC	NQC	NQC	1.6384	NQC	1.5086	1.3931	1.3394	1.3832	1.3538	1.2823	1.3915	1.3228																		
POLONNARUWA	1.2499	1.1729	0.9396	1.2483	1.3278	1.0732	1.2416	1.2389	1.5511	1.2013	1.0231	NQC	NQC	NQC	1.1341	NQC	0.8562	1.2552	0.6420	0.8488	0.3858	0.6040	0.5266	1.4224																		
BADULLA	1.2499	1.1729	0.9396	1.2483	1.3278	1.4004	1.2728	1.2389	1.5511	1.2013	1.0231	NQC	0.5130	NQC	1.4072	0.5411	1.3597	1.3197	1.1755	1.4758	1.3054	1.2682	1.1110	1.3285																		
MONARAGALA	1.2499	1.1729	0.9396	1.2483	1.3278	1.4234	1.3749	1.2389	1.5511	1.2013	1.0231	NQC	NQC	NQC	1.3157	NQC	0.9443	1.4291	1.5073	1.0366	0.8377	0.6342	0.4714	1.5192																		
KEGALLE	1.2499	1.1729	0.9396	1.2483	1.3278	1.2538	1.2024	1.2389	1.5511	1.2013	1.0231	-0.1130	NQC	NQC	1.1865	NQC	1.6627	1.5857	1.3799	1.5319	1.4902	1.5175	1.3323	1.3556																		
RATNAPURA	1.2499	1.1729	0.9396	1.2483	1.3278	1.3793	1.3598	1.2389	1.5511	1.2013	1.0231	0.4484	NQC	NQC	1.4182	NQC	1.5017	1.4879	1.4374	1.4067	1.1991	1.3066	1.2682	1.4232																		

* Selection 100% on an all island Merit Basis
Courses of study for which the subject oriented Practical Tests / Aptitude Tests were conducted.
NQC - No Qualified Candidates
Management Studies (TV) - A - Commerce Stream
Arts (SAB) - A - Arts Stream
Management Studies (TV) - B - All Streams
Arts (SAB) - B - Commerce Stream

Minimum "Z" Scores required to admit to various Courses of Study in respect of each district for Academic Year 2012/2013
[Based on the results of the G.C.E. (A/L) Examination held in August, 2012] - Old Syllabus

DISTRICT	TECHNOLOGY #	INFORMATION SYSTEMS #	AYURVEDIC MEDICINE & SURGERY	UNANI MEDICINE & SURGERY	SIDDHA MEDICINE	HEALTH PROMOTION	NURSING	PHARMACY	MEDICAL LABORATORY SCIENCES	RADIOGRAPHY	PHYSIOTHERAPY	ENVIRONMENTAL CONSERVATION & MANAGEMENT	FISHERIES & MARINE SCIENCES (University of Ruhuna)	ANIMAL SCIENCE & FISHERIES (University of Peradeniya)	FOOD PRODUCTION & TECHNOLOGY MANAGEMENT	MANAGEMENT & INFORMATION TECHNOLOGY (SEUSL)	COMPUTING & INFORMATION SYSTEMS #	PHYSICAL EDUCATION #	SPORTS SCIENCES & MANAGEMENT #	SPEECH & HEARING SCIENCES	TOURISM & HOSPITALITY MANAGEMENT	AGRICULTURAL RESOURCE MANAGEMENT & TECHNOLOGY	AGRIC BUSINESS MANAGEMENT	GREEN TECHNOLOGY
COLOMBO	0.3050	0.6459	0.0997	0.8217	NQC	0.9718	0.8803	1.5912	1.6498	1.3747	1.7051	1.2194	1.0611	1.1090	1.1884	1.2336	0.4271	0.4271	0.6804	1.3293	1.4105	1.0404	1.1776	1.1213
GAMPAHA	0.7711	1.0357	0.9687	0.9416	NQC	0.8639	0.9334	1.5149	1.5433	1.4540	1.7374	1.0480	0.9301	0.9656	1.0751	1.2929	0.6702	NQC	0.9917	1.4264	1.1877	0.9718	0.8703	1.0273
KALUTARA	0.8686	1.3746	1.1060	0.9193	0.2964	1.0311	1.0111	1.5534	1.6442	1.5495	1.6480	1.1119	1.0342	1.1653	1.0982	1.2508	0.6505	1.0589	1.0697	1.3401	1.2423	1.0433	1.0387	1.0913
MATALE	0.5653	NQC	0.8400	0.7138	0.3979	0.5736	0.7254	1.4216	1.6034	1.2537	1.7189	1.0824	0.8533	0.6985	1.2551	1.2350	NQC	NQC	-0.0265	1.2860	1.2207	0.6796	0.5718	0.6721
KANDY	0.6150	1.0803	1.1366	0.8493	0.2445	0.9757	0.9049	1.4963	1.5727	1.3639	1.6904	1.2293	0.9249	1.2091	1.2136	1.3347	0.5267	NQC	0.8077	1.2182	1.3896	0.9818	0.9826	1.0456
NUWARA ELIYA	NQC	NQC	0.4458	0.9285	-0.5996	0.6138	0.9370	1.2191	1.4040	1.1090	1.5326	1.0634	0.7091	0.9687	1.0633	1.1514	NQC	NQC	NQC	1.1135	1.2330	0.9709	0.7136	0.8879
GALLE	0.8282	1.1867	0.9972	0.7138	NQC	1.0356	1.0665	1.5673	1.6265	1.5349	1.7419	1.1282	1.0564	1.2205	1.2522	1.2295	0.6743	1.0759	1.1159	1.4166	1.2609	1.0697	1.0095	1.1372
MATARA	0.7783	1.3491	0.8737	0.8545	NQC	0.9324	0.9510	1.5949	1.6542	1.5310	1.7151	1.2174	1.0443	1.2589	1.1220	1.2848	0.7070	NQC	1.1353	1.4608	1.3174	1.0393	1.0288	1.0550
HAMBANTOTA	0.6250	NQC	1.0235	0.8154	NQC	0.8877	0.9655	1.5818	1.6097	1.5779	1.6812	0.9903	0.9340	1.3099	1.1796	1.2396	0.7334	0.9447	-0.1266	1.4471	1.4101	1.0171	1.1195	0.9209
JAFFNA	0.0816	NQC	0.1723	0.0605	0.2769	0.3871	0.5726	1.1744	1.2384	0.8371	1.5733	0.7213	0.5144	0.5195	0.7384	1.1737	NQC	NQC	0.0078	0.9784	1.0649	0.3774	0.2063	0.5505
KILINOCHCHI	NQC	NQC	NQC	NQC	NQC	NQC	NQC	0.2839	-0.1343	NQC	0.4441	NQC	NQC	-0.1366	0.2247	0.8886	NQC	-0.1419	NQC	1.0491	1.1449	-0.1582	NQC	NQC
MANNAR	NQC	NQC	0.1035	NQC	NQC	NQC	0.2655	NQC	0.4765	0.0259	0.7637	NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	-0.1926	0.1918	NQC	NQC	NQC
MULLAITIVU	NQC	NQC	-0.2337	NQC	-0.0234	-0.3561	NQC	NQC	-0.1752	0.1846	0.1868	NQC	NQC	NQC	-0.2284	1.0636	NQC	NQC	NQC	1.1360	0.5573	-0.6458	-0.0044	NQC
VAVUNIYA	NQC	NQC	-0.3054	NQC	NQC	-0.0334	NQC	1.3493	1.4014	0.3272	1.3879	-0.1704	NQC	-0.4209	NQC	1.1702	NQC	NQC	NQC	0.0335	0.5780	NQC	NQC	NQC
TRINCOMALEE	NQC	NQC	NQC	0.7868	0.4687	0.0044	0.3462	1.2876	1.5003	1.2839	1.4780	0.9903	0.6477	0.9433	0.9171	1.1064	NQC	-0.2434	NQC	0.9925	0.9612	0.0689	NQC	0.4079
BATTICALOA	0.2915	NQC	0.5303	1.0111	0.3926	0.4687	0.8469	1.2992	1.6242	1.1319	1.5048	0.8224	0.6044	0.5549	1.0703	1.3134	NQC	-0.4968	NQC	0.8637	1.0576	0.7984	0.5934	0.7870
AMPARA	0.4892	NQC	0.0164	0.0627	0.0490	0.7146	0.6035	0.9141	0.9987	0.8786	1.2583	0.0990	-0.1166	0.2961	0.5026	1.4519	NQC	NQC	-0.8103	1.1018	1.0222	0.6599	0.4017	0.4411
PUTTALAM	0.6090	NQC	0.6767	0.9673	0.4589	1.0064	0.7352	1.2876	1.5003	1.2839	1.4780	0.9903	0.6477	1.1860	0.5321	1.2127	NQC	NQC	NQC	1.4171	1.0098	0.8377	0.5288	0.7891
KURUNEGALA	0.8073	1.1983	1.1082	0.9942	NQC	1.0396	1.0395	1.5880	1.6412	1.5303	1.7221	1.2091	1.0696	1.2044	1.2067	1.3430	0.7623	0.9080	0.8398	1.4746	1.3946	1.0373	1.1399	1.0456
ANURADHAPURA	0.8640	0.5968	0.8969	0.6020	0.0027	1.0827	0.8917	1.5032	1.4495	1.2331	1.5379	0.8092	0.7515	1.3237	1.0165	1.2293	0.3268	0.2225	0.0925	1.4936	1.3300	0.7675	0.7905	0.9871
POLONNARUWA	0.4001	NQC	0.8307	0.6299	0.3462	1.0042	0.9679	1.3646	1.3268	1.2729	1.3161	0.7607	0.7753	0.9348	0.9171	1.2493	NQC	0.1094	NQC	1.3083	1.0967	0.6060	1.1666	0.6119
BADULLA	0.8208	0.7764	1.0798	0.8254	-0.4063	1.0280	1.0849	1.4894	1.5588	1.5364	1.6929	1.2306	0.9433	1.3178	1.2826	1.2098	0.6525	0.8456	1.0777	1.2365	1.3587	1.0778	1.1660	0.9801
MONARAGALA	NQC	NQC	0.7260	0.4711	NQC	0.8545	0.7135	1.0002	1.0989	1.0057	1.2098	0.5834	0.6935	0.8254	0.6038	1.3331	NQC	0.4176	-0.7796	1.2279	1.3961	0.9465	0.6145	0.6368
KEGALLE	0.8626	1.0150	1.0342	0.8569	NQC	0.9888	1.0819	1.5534	1.6550	1.3654	1.6735	1.2159	1.0288	1.3115	1.2901	1.2293	0.6174	0.6931	1.0714	1.1633	1.3645	1.0474	1.0018	1.0410
RATNAPURA	0.6381	1.1953	0.9025	0.9256	NQC	0.9910	1.0017	1.4993	1.5579	1.4578	1.5818	1.0304	1.0380	1.1420	0.9666	1.4315	0.6478	1.0486	1.0585	1.4247	1.4499	1.0204	1.0189	0.9048

* Selection 100% on an all island Merit Basis

Courses of study for which the subject oriented Practical Tests / Aptitude Tests were conducted.

NQC - No Qualified Candidates

Management Studies (TV) - A - Commerce Stream

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Minimum "Z" Scores required to admit to various Courses of Study in respect of each district for Academic Year 2012/2013
[Based on the results of the G.C.E. (A/L) Examination held in August, 2012] - New Syllabus

COURSE OF STUDY	DISTRICT	COURSES OF STUDY																							
		MEDICINE	DENTAL SURGERY	VETERINARY SCIENCE	MOLECULAR BIOLOGY & BIOCHEMISTRY	AGRICULTURAL TECHNOLOGY & MANAGEMENT	AGRICULTURE	FOOD SCIENCE & NUTRITION	FOOD SCIENCE & TECHNOLOGY	BIOLOGICAL SCIENCE	APPLIED SCIENCES (BIO.SCI)	ENGINEERING	ENGINEERING (EM)	ENGINEERING (TM)	QUANTITY SURVEYING	COMPUTER SCIENCE	PHYSICAL SCIENCE	SURVEYING SCIENCE	APPLIED SCIENCES (PHYS.CI)	MANAGEMENT	ESTATE MANAGEMENT & VALUATION	COMMERCE	PUBLIC MANAGEMENT (SPECIAL)	BUSINESS INFORMATION SYSTEMS (SPECIAL)	LAW
	COLOMBO	1.9039	1.8703	1.7231	1.8362	1.5354	0.9938	1.4712	1.7038	1.3214	1.2067	1.8650	1.7861	1.8042	1.7356	1.5961	1.1225	1.4735	1.0168	1.5484	1.5863	1.5166	1.6197	1.5666	1.9363
	GAMPAHA	1.7323	1.7072	1.6428	1.6898	1.5409	1.0223	1.4173	1.6537	1.2408	1.1618	1.6667	1.6397	1.6478	1.6197	1.5319	1.0552	1.5302	0.9907	1.4971	1.5793	1.4761	1.6054	1.5546	1.9371
	KALUTARA	1.8611	1.8307	1.7091	1.7967	1.5501	1.0456	1.4390	1.7253	1.3444	1.1888	1.6910	1.6902	1.6616	1.6455	1.5459	1.1139	1.5107	1.0041	1.4235	1.6278	1.4167	1.6613	1.5689	2.0063
	MATALE	1.7108	1.6088	1.5804	1.5392	1.4496	0.8813	1.2317	1.0833	0.9404	0.9384	1.6231	1.5902	1.6081	1.5829	1.4481	1.0170	1.4857	0.9155	1.2110	1.4544	1.2195	1.4867	1.4511	1.7816
	KANDY	1.8629	1.8429	1.7590	1.8199	1.5874	1.0455	1.5018	1.7054	1.3354	1.2030	1.7717	1.7336	1.7144	1.6999	1.5125	1.0674	1.4865	1.0098	1.4449	1.6356	1.4380	1.6510	1.5751	1.8829
	NUWARA ELIYA	1.3425	1.3300	1.2852	1.2959	1.1762	0.5966	1.1229	1.1530	0.6954	0.6846	1.0586	0.9746	1.0347	0.8546	0.8044	0.2652	0.8049	0.1272	1.2115	1.5617	1.1831	1.5529	1.5374	1.7782
	GALLE	1.8520	1.8380	1.7611	1.8146	1.5070	1.0566	1.4730	1.7482	1.3353	1.1920	1.8405	1.8046	1.8114	1.7227	1.5695	1.1135	1.5440	1.0097	1.5047	1.3762	1.4912	1.5900	1.5993	1.9783
	MATARA	1.8881	1.8772	1.7500	1.8326	1.5770	1.0405	1.4411	1.7485	1.3742	1.1871	1.8914	1.7853	1.8024	1.7152	1.5949	1.1418	1.5538	1.0161	1.4444	1.3237	1.4441	1.5765	1.5517	1.9934
	HAMBANTOTA	1.8898	1.8647	1.7397	1.8093	1.6214	1.0473	1.4157	1.7449	1.2548	1.0991	1.8150	1.7931	1.7985	1.7308	1.5840	0.9750	1.5391	0.9149	1.4499	1.6177	1.4149	1.6643	1.5814	1.9506
	JAFFNA	1.7321	1.7286	1.6948	1.7269	1.6054	0.9402	1.5102	1.7056	0.8188	0.7474	1.7694	1.7459	1.7306	1.7270	1.4992	0.9970	1.5207	0.9500	1.1802	1.6127	1.1524	1.6562	1.6035	1.8497
	KILINOCHCHI	1.3302	1.3102	1.1602	1.0206	0.5062	0.0317	0.9330	0.9403	-0.2796	NQC	1.1986	1.0684	0.9597	1.1920	0.5453	-0.1978	0.4153	0.0119	0.9948	1.3094	0.9378	1.5010	1.4403	1.0248
	MANNAR	1.2102	1.0241	0.9385	0.9888	0.3932	0.4344	0.5900	0.6506	0.0231	0.0159	1.0859	1.0728	1.0265	0.8341	0.5229	-0.1756	0.6756	0.1874	0.9789	1.0559	0.9379	1.1711	1.2042	2.0253
	MULLAITIVU	1.0868	1.0600	1.0352	0.9076	0.5467	0.2197	0.6328	0.6934	-0.3474	NQC	1.2653	1.1126	0.5817	0.4020	0.4459	-0.0947	0.4401	-0.2405	0.8783	1.4062	0.8426	1.4488	1.3800	1.3185
	VAVUNIYA	1.6877	1.6679	1.5428	1.4195	1.1622	0.5991	1.1458	0.9851	0.2786	0.6972	1.5022	1.4417	1.4108	1.1416	0.9255	0.3154	1.0867	0.5135	1.2001	1.5752	1.1546	1.5911	1.6087	1.9127
	TRINCOMALEE	1.4981	1.4748	1.4678	1.4731	1.4211	0.8079	1.3676	1.4140	0.4594	0.6255	1.1328	1.0395	1.1063	1.0751	0.8816	0.1900	0.7989	0.1876a	1.0322	1.4133	0.9653	1.6555	1.5574	1.9829
	BATTICALOA	1.6125	1.6053	1.5822	1.5893	1.4926	0.9348	1.5251	1.5283	0.6970	0.6522	1.2462	1.1947	1.2099	1.2403	0.9476	0.3208	1.0405	0.5737	1.2464	1.6312	1.1927	1.6589	1.6108	1.7973
	AMPARA	1.5431	1.4946	1.3731	1.4285	1.2530	0.9206	1.3353	1.4268	0.7776	0.8024	1.4015	1.4006	1.3802	1.3625	1.2049	0.6221	1.3570	0.9067	1.2016	1.6161	1.1616	1.6744	1.5557	1.7754
	PUTTALAM	1.5708	1.5265	1.5213	1.5144	1.4873	0.8903	1.3517	1.4532	1.0849	1.0098	1.4068	1.3812	1.3911	1.3549	1.2531	0.8663	1.2409	0.7529	1.3325	1.5525	1.2866	1.5632	1.6028	1.8200
	KURUNEGALA	1.7840	1.7735	1.7107	1.7500	1.5607	1.0170	1.5287	1.7145	1.2584	1.1675	1.7086	1.7041	1.6755	1.6659	1.5014	1.0476	1.4424	1.0084	1.3836	1.5615	1.3724	1.5957	1.4489	1.8846
	ANURADHAPURA	1.5195	1.4962	1.4355	1.4801	1.3766	0.8454	1.3048	1.3570	0.9564	0.9169	1.3975	1.3973	1.3863	1.3541	1.2661	0.8629	1.3573	0.7631	1.2860	1.6087	1.2810	1.5799	1.5621	1.8887
	POLONNARUWA	1.5196	1.4853	1.4692	1.4748	1.1726	0.9082	1.3800	1.3500	0.6985	0.7970	1.0298	1.0064	1.0003	1.0622	0.9090	0.3983	0.8918	0.3265	1.2257	1.6136	1.2042	1.6634	1.5944	1.7383
	BADULLA	1.7466	1.7431	1.7074	1.7165	1.5748	0.9901	1.5093	1.4855	1.1442	1.0939	1.5905	1.5779	1.5643	1.5359	1.4158	0.8211	1.4832	0.7653	1.4039	1.5971	1.3747	1.6499	1.5941	1.9101
	MONARAGALA	1.3890	1.3713	1.1978	1.1547	0.9205	0.6797	0.7543	1.0382	0.7615	0.6883	1.0513	1.0410	1.0450	0.9411	0.9539	0.3894	0.8300	0.8824	1.3757	1.5929	1.3589	1.6446	1.5857	1.9181
	KEGALLE	1.6394	1.6142	1.5873	1.6071	1.5537	1.0561	1.5159	1.5696	1.3138	1.1925	1.5525	1.4971	1.5394	1.4540	1.3484	1.0495	1.3371	1.0084	1.3525	1.6418	1.3419	1.5682	1.5976	1.9346
	RATNAPURA	1.8342	1.8128	1.6859	1.8092	1.5906	0.9867	1.4660	1.7036	1.1298	1.0440	1.4902	1.4823	1.4853	1.4594	1.4260	0.8636	1.4133	0.7803	1.4373	1.6000	1.4347	1.6422	1.5617	1.8936

* Selection 100% on an all island Merit Basis

Courses of study for which the subject oriented Practical Tests / Aptitude Tests were conducted.

NQC – No Qualified Candidates

Management Studies (TV) - A - Commerce Stream

Arts (SAB) - A - Arts Stream

Management Studies (TV) - B - All Streams

Arts (SAB) - B - Commerce Stream

Minimum "Z" Scores required to admit to various Courses of Study in respect of each district for Academic Year 2012/2013
[Based on the results of the G.C.E. (A/L) Examination held in August, 2012] - New Syllabus

COURSE OF STUDY	ARTS (SP) / MASS MEDIA #		ARTS (SP) / PERFORMING ARTS #		ARTS (SAB) - A *		ARTS (SAB) - B *		MANAGEMENT STUDIES (TV) - A		MANAGEMENT STUDIES (TV) - B		COMMUNICATION STUDIES*		PEACE & CONFLICT RESOLUTION*		ISLAMIC STUDIES *		ARABIC LANGUAGE *		ARCHITECTURE #		DESIGN (ARCHITECTURE) #		LANDSCAPE ARCHITECTURE #		TOWN & COUNTRY PLANNING		FASHION DESIGN & PRODUCT DEVELOPMENT #		INFORMATION TECHNOLOGY (University of Moratuwa)		INFORMATION TECHNOLOGY & MANAGEMENT		FACILITIES MANAGEMENT		TRANSPORT & LOGISTICS MANAGEMENT		MANAGEMENT & INFORMATION TECHNOLOGY # (University of Kelaniya)		INDUSTRIAL STATISTICS & MATHEMATICAL FINANCE		STATISTICS & OPERATIONS RESEARCH		COMPUTATION & MANAGEMENT																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
	DISTRICT	1.3591	1.2974	1.0415	1.4239	1.4084	1.4547	1.4412	1.3509	1.7656	1.1894	1.2903	1.2506	0.7250	-0.2223	1.7139	1.1174	1.6265	1.7510	1.5754	1.7386	1.5253	1.5380	1.4899	1.5350	1.3591	1.2974	1.0415	1.4239	1.4084	1.4419	1.4316	1.3509	1.7656	1.1894	1.2903	0.9072	0.6995	0.3275	1.7626	1.0545	1.5679	1.6947	1.5506	1.6192	1.5196	1.4744	1.4413	1.5208	1.3591	1.2974	1.0415	1.4239	1.4084	1.3990	1.3969	1.3509	1.7656	1.1894	1.2903	0.7163	0.3213	0.6008	1.8638	1.1960	1.6247	1.6837	1.5634	1.6403	1.4497	1.5388	1.5221	1.6014	1.3591	1.2974	1.0415	1.4239	1.4084	1.1844	1.4250	1.3509	1.7656	1.1894	1.2903	1.0682	0.6924	NQC	1.4580	NQC	1.4121	1.4203	1.4174	1.6153	0.9480	1.2925	1.1991	1.3936	1.3591	1.2974	1.0415	1.4239	1.4084	1.4266	1.4188	1.3509	1.7656	1.1894	1.2903	0.8963	0.7395	0.1693	1.8071	1.0091	1.6214	1.7909	1.5018	1.7119	1.3757	1.4928	1.5314	1.5971	1.3109	1.2974	1.0415	1.4239	1.4084	1.1917	1.3534	1.3509	1.7656	1.1894	1.2903	NQC	NQC	NQC	1.7644	0.7799	1.0548	1.6655	1.1228	0.8728	NQC	0.7460	0.7392	1.5684	1.3591	1.2974	1.0415	1.4239	1.4084	1.4726	1.4399	1.3509	1.7656	1.1894	1.2903	0.9777	0.5451	0.4555	1.8752	0.9317	1.6094	1.7925	1.5705	1.7423	1.5142	1.5268	1.5269	1.7158	1.3591	1.2974	1.0415	1.4239	1.4084	1.3985	1.3974	1.3509	1.7656	1.1894	1.2903	0.7717	0.5683	NQC	1.8433	1.3114	1.5447	1.8641	1.4606	1.5468	1.3722	1.3831	1.4689	1.7340	1.3591	1.2974	1.0415	1.4239	1.4084	1.1409	1.3547	1.3509	1.7656	1.1894	1.2903	1.2724	NQC	NQC	1.7729	NQC	1.6474	1.6711	1.5393	1.7072	1.2953	1.5080	1.5327	1.7225	1.3228	1.2974	1.0415	1.4239	1.4084	0.9515	1.3161	1.3509	1.7656	1.1894	1.2903	NQC	NQC	NQC	1.1840	NQC	0.5698	1.1246	0.8845	0.8302	NQC	0.4255	0.4623	1.2520	1.3450	1.2974	1.0415	1.4239	1.4084	0.9216	1.3863	1.3509	1.7656	1.1894	1.2903	NQC	NQC	NQC	1.3204	NQC	0.3979	1.6564	1.0633	0.9141	NQC	0.6877	0.5548	1.0546	1.2926	1.2974	1.0415	1.4239	1.4084	0.8352	1.2800	1.3509	1.7656	1.1894	1.2903	NQC	NQC	NQC	1.0673	NQC	0.3034	1.4641	0.8014	0.7868	NQC	0.4042	0.2804	1.2607	1.3591	1.2974	1.0415	1.4239	1.4084	1.2676	1.5811	1.3509	1.7656	1.1894	1.2903	NQC	NQC	NQC	1.4905	NQC	1.0167	1.6120	1.5498	1.0770	0.7645	0.9928	0.8354	1.6108	1.3591	1.2974	1.0415	1.4239	1.4084	1.0088	1.5260	1.3509	1.7656	1.1894	1.2903	0.3111	NQC	NQC	1.8630	NQC	1.1495	1.5937	1.4391	1.0586	0.3270	0.9521	0.8302	1.5458	1.3591	1.2974	1.0415	1.4239	1.4084	1.1779	1.5840	1.3509	1.7656	1.1894	1.2903	0.2538	NQC	0.0514	1.6605	NQC	1.3980	1.7349	1.5673	1.1925	0.3717	1.0705	1.0998	1.5939	1.3591	1.2974	1.0415	1.4239	1.4084	1.1533	1.5949	1.3509	1.7656	1.1894	1.2903	0.6963	NQC	NQC	1.7216	0.8854	1.4002	1.6775	1.5551	1.2697	1.1851	1.3048	1.2351	1.5785	1.3591	1.2974	1.0415	1.4239	1.4084	1.2754	1.3485	1.3509	1.7656	1.1894	1.2903	1.2385	NQC	NQC	1.7394	NQC	1.2569	1.7332	1.5076	1.3019	1.2445	1.2729	1.3291	1.6198	1.3591	1.2974	1.0415	1.4239	1.4084	1.3604	1.3951	1.3509	1.7656	1.1894	1.2903	1.1130	0.7651	-0.3153	1.8415	1.0179	1.6142	1.7675	1.5083	1.6710	1.4441	1.4491	1.4379	1.6266	1.3591	1.2974	1.0415	1.4239	1.4084	1.2598	1.5124	1.3509	1.7656	1.1894	1.2903	1.1120	0.5200	NQC	1.7626	0.9090	1.1834	1.7047	1.5214	1.3456	1.0486	1.2167	1.2269	1.5629	1.3591	1.2974	1.0415	1.4239	1.4084	1.1978	1.3467	1.3509	1.7656	1.1894	1.2903	NQC	NQC	NQC	1.2902	2.2920	1.3371	1.6956	1.1969	0.9657	0.9433	0.7889	0.8059	1.4387	1.3591	1.2974	1.0415	1.4239	1.4084	1.3707	1.3616	1.3509	1.7656	1.1894	1.2903	1.0852	0.6907	0.4754	1.8215	NQC	1.4352	1.8666	1.4978	1.5234	1.0797	1.4160	1.3682	1.6556	1.3591	1.2974	1.0415	1.4239	1.4084	1.3524	1.4313	1.3509	1.7656	1.1894	1.2903	1.5795	1.2423	NQC	1.6827	NQC	0.9795	1.6431	1.3663	1.0156	0.7319	0.8088	0.7003	1.5617	1.3591	1.2974	1.0415	1.4239	1.4084	1.3345	1.3590	1.3509	1.7656	1.1894	1.2903	0.9324	0.8051	0.1593	1.8740	1.0389	1.5158	1.8312	1.4805	1.4147	1.3031	1.3709	1.3473	1.6771	1.3591	1.2974	1.0415	1.4239	1.4084	1.4116	1.4086	1.3509	1.7656	1.1894	1.2903	0.8837	1.8217	0.7744	1.7708	0.5380	1.5698	1.7969	1.5193	1.4785	1.2803	1.3921	1.4246

* Selection 100% on an all island Merit Basis
Courses of study for which the subject oriented Practical Tests / Aptitude Tests were conducted.
NQC – No Qualified Candidates
Management Studies (TV) - A - Commerce Stream Management Studies (TV) - B - All Streams
Arts (SAB) - A - Arts Stream Arts (SAB) - B - Commerce Stream

Minimum "Z" Scores required to admit to various Courses of Study in respect of each district for Academic Year 2012/2013
[Based on the results of the G.C.E. (A/L) Examination held in August, 2012] - New Syllabus

COURSE OF STUDY	DISTRICT	INFORMATION & COMMUNICATION TECHNOLOGY #													INFORMATION SYSTEMS # (University of Colombo School of Computing)													AYURVEDIC MEDICINE & SURGERY													UNANI MEDICINE & SURGERY													SIDDHA MEDICINE													HEALTH PROMOTION													NURSING													PHARMACY													MEDICAL LABORATORY SCIENCES													RADIOGRAPHY													PHYSIOTHERAPY													ENVIRONMENTAL CONSERVATION & MANAGEMENT													FISHERIES & MARINE SCIENCES (University of Ruhuna)													ANIMAL SCIENCE & FISHERIES (University of Peradeniya)													FOOD PRODUCTION & TECHNOLOGY MANAGEMENT													MANAGEMENT & INFORMATION TECHNOLOGY (SEUL)													COMPUTING & INFORMATION SYSTEMS #													PHYSICAL EDUCATION #													SPORTS SCIENCES & MANAGEMENT #													SPEECH & HEARING SCIENCES													TOURISM & HOSPITALITY MANAGEMENT													AGRICULTURAL RESOURCE MANAGEMENT & TECHNOLOGY													AGRIC BUSINESS MANAGEMENT													GREEN TECHNOLOGY																																																																																																																																																																																																																																																																																																				
		1.0516	1.1585	1.1190	0.7421	1.1960	1.1421	1.5874	1.6840	1.6002	1.8200	1.3030	1.2066	1.2836	1.3404	1.4622	0.7842	0.7717	1.0902	1.6986	1.5077	1.1225	1.1729	1.2801	1.0885	1.1262	1.1261	0.2249	1.0921	1.1245	1.5857	1.6501	1.5518	1.6930	1.2373	1.1225	1.2794	1.3552	1.4298	0.8060	0.8526	1.1054	1.7671	1.4756	1.0989	1.1510	0.9294	1.0434	1.1691	0.9992	0.3201	1.2509	1.1603	1.6178	1.6822	1.5749	1.7680	1.2888	1.2354	1.2601	1.3354	1.5043	0.8738	1.0123	1.1641	1.7392	1.4917	1.1209	1.1370	1.2922	1.1261	1.0812	1.0761	1.0208	0.5196	0.8706	0.7133	1.1602	1.4678	1.0420	1.4910	0.9169	0.8308	0.8687	0.7590	1.5183	0.6506	0.3598	0.6936	1.5927	1.3252	1.0619	0.8152	0.7867	1.0991	1.1834	1.1046	1.0831	0.6773	1.2157	1.1545	1.5856	1.6803	1.5747	1.7627	1.3157	1.1959	1.3065	1.3099	1.4266	0.7043	0.9982	1.1700	1.5970	1.4526	1.0920	1.1709	1.1762	0.6958	0.8886	1.1226	0.7043	0.7240	0.9995	1.2086	1.3173	1.2748	1.2102	0.7148	0.9725	1.0012	1.1049	1.5558	0.7306	-0.3571	0.1263	1.3029	1.4415	0.6116	0.8077	0.6741	0.9119	1.4786	1.1280	0.0137	1.1729	1.1441	1.5982	1.7110	1.6073	1.8146	1.3013	1.2461	1.3334	1.3157	1.4522	0.8747	1.0849	1.2474	1.7023	1.4979	1.1350	1.1566	1.2908	1.1038	1.5325	1.2191	1.1333	0.7920	1.2174	1.1424	1.6038	1.7270	1.5909	1.8164	1.3032	1.1245	1.3708	1.3339	1.5073	0.6865	1.0788	1.2004	1.7594	1.5299	1.1458	1.1637	1.2910	1.2029	0.9671	1.0796	0.9797	NQC	1.2422	1.2013	1.6214	1.6877	1.5930	1.8040	1.1800	1.0601	1.1423	1.2353	1.5714	0.8200	1.0727	1.0314	1.7104	1.5354	1.1581	1.1405	1.1174	1.0328	1.2319	1.1298	0.8813	1.2013	1.1333	1.5999	1.6587	1.5786	1.7092	1.2728	1.1063	1.2046	1.3534	1.4250	0.6420	0.7214	1.1090	1.3518	1.3346	0.8847	0.8566	1.0759	NQC	NQC	NQC	NQC	-0.2311	NQC	-0.1133	0.9847	0.6972	0.0409	0.9438	-0.1151	NQC	-0.1809	0.5953	1.2972	NQC	0.1679	NQC	1.2322	1.2954	NQC	0.7899	-0.2434	0.5232	NQC	0.1586	0.6772	0.2431	0.2555	0.5521	0.7187	0.7845	0.7346	0.8957	0.2391	0.1766	-0.0380	0.2392	1.6790	NQC	0.5081	0.7430	1.4875	1.5497	0.2110	0.0606	0.2233	NQC	NQC	0.1286	-0.2006	NQC	0.3609	0.0246	0.7795	0.3663	0.4912	0.8632	-0.1632	NQC	0.2641	0.1553	1.2639	NQC	NQC	1.2815	1.1658	0.1019	NQC	0.1818	0.8433	0.9591	0.8743	0.6488	0.8688	0.5917	0.7594	1.1512	1.5286	0.9778	1.5411	0.7546	0.1568	0.5951	0.9616	1.6158	0.5365	0.8949	0.9300	1.3034	1.4174	0.5094	0.3983	0.6061	0.3180	NQC	0.7706	0.9599	0.7417	1.0440	1.1032	1.3999	1.4231	1.2923	1.4212	1.0242	0.7278	1.3444	0.7842	1.6708	0.1998	1.0119	0.8694	1.7826	1.4785	0.5741	0.6544	0.9224	0.9780	0.9877	1.2266	1.1440	0.8133	1.2515	1.1710	1.5320	1.5445	1.5196	1.5662	1.1692	0.9524	1.1731	1.1835	1.6506	NQC	1.0153	0.6484	1.5900	1.4660	0.9454	0.9617	1.1692	0.8896	0.8818	1.0922	1.1316	0.6956	1.1139	1.0385	1.3319	1.4427	1.2784	1.4032	1.0959	0.8559	1.2565	1.2834	1.6963	0.6349	0.8940	0.9941	1.6945	1.3939	1.0881	0.7865	0.8238	0.9766	NQC	0.9135	1.0728	0.6436	0.9045	0.9975	1.3891	1.5089	1.4480	1.5178	1.0708	1.2514	1.3140	1.1799	1.5373	0.4949	0.8142	1.0453	1.3861	1.4200	0.9652	1.0172	1.2943	1.0429	1.1648	1.0172	1.0259	0.6558	1.1618	1.1349	1.5963	1.6770	1.5590	1.7520	1.2408	1.2053	1.2103	1.2282	1.4932	0.3166	1.0932	1.2529	1.7696	1.5178	1.0974	1.1293	1.1603	KURUNEGALA	0.7921	0.0908	1.1119	1.0434	0.4288	0.9046	1.1496	1.3803	1.4374	1.3317	1.4481	0.9044	0.9490	0.9100	1.6641	0.8265	0.9510	1.2523	1.3959	1.3590	1.0028	0.9705	0.9277	ANURADHAPURA	0.5283	NQC	1.0028	0.8668	0.6614	0.2132	1.1406	1.3978	1.3352	1.2494	1.4033	0.9008	0.8437	1.0243	1.6487	0.7440	-0.4976	-0.0280	1.3311	1.4244	1.1030	0.7380	0.6847	BADULLA	0.9716	1.3567	1.1280	0.9671	0.3806	1.2132	1.0725	1.5375	1.6698	1.5963	1.7142	1.2658	1.1674	1.3443	1.3898	0.8418	1.0871	1.2495	1.6985	1.4560	1.0566	1.0904	1.2410	MONARAGALA	1.0346	NQC	0.9582	0.8274	NQC	0.6899	0.6594	1.1100	1.1795	0.9583	1.1296	0.7133	0.6915	0.6924	1.4082	NQC	1.0784	1.2218	1.5388	1.4873	0.8775	0.8311	0.8788	KEGALLE	1.1860	1.4679	1.0727	1.0440	0.6183	1.1817	1.0992	1.5483	1.5657	1.5105	1.5963	1.2656	1.2015	1.3499	1.3015	1.5629	NQC	0.8103	1.1185	1.6736	1.5665	1.0923	1.1583	1.2226	RATNAPURA	0.5374	1.0258	1.1192	0.8096	0.3573	1.0314	1.0582	1.5929	1.7145	1.6001	1.7716	1.1708	1.1694	1.3407	1.3224	1.4234	1.4234	0.6139	0.9958	1.2494	1.0852

* Selection 100% on an all island Merit Basis
Courses of study for which the subject oriented Practical Tests / Aptitude Tests were conducted.
NQC – No Qualified Candidates
Management Studies (TV) - A - Commerce Stream
Arts (SAB) - A - Arts Stream
Management Studies (TV) - B - All Streams
Arts (SAB) - B - Commerce Stream

Minimum "Z" Scores required to admit to various Courses of Study in respect of each district for Academic Year 2012/2013
[Based on the results of the G.C.E. (A/L) Examination held in August, 2012] - New Syllabus

COURSE OF STUDY	DISTRICT	SCIENCE & TECHNOLOGY #															ARTS															DANCE & THEATRE (SVIAS)														
		COMPUTER SCIENCE & TECHNOLOGY #	ENTREPRENEURSHIP & MANAGEMENT #	ANIMAL SCIENCE #	EXPORT AGRICULTURE #	TEA TECHNOLOGY & VALUE ADDITION #	INDUSTRIAL INFORMATION TECHNOLOGY #	MINERAL RESOURCES & TECHNOLOGY #	AQUATIC RESOURCES TECHNOLOGY #	PALM AND LATEX TECHNOLOGY & VALUE ADDITION #	HOSPITALITY, TOURISM AND EVENTS MANAGEMENT # (Uwa Wellassa University)	VISUAL ARTS # (UNIVERSITY OF THE VISUAL & PERFORMING ARTS)	MUSIC # (UNIVERSITY OF THE VISUAL & PERFORMING ARTS)	DANCE # (UNIVERSITY OF THE VISUAL & PERFORMING ARTS)	DRAMA & THEATRE # (UNIVERSITY OF THE VISUAL & PERFORMING ARTS)	ART & DESIGN # (RAMANATHAN ACADEMY OF FINE ARTS)	MUSIC # (RAMANATHAN ACADEMY OF FINE ARTS)	DANCE # (RAMANATHAN ACADEMY OF FINE ARTS)	VISUAL & TECHNOLOGICAL ARTS (SVIAS)	MUSIC (SVIAS)	DANCE (SVIAS)	DRAMA & THEATRE (SVIAS)																								
COLOMBO		1.0246	1.1039	1.3420	0.5734	0.8239	0.7086	1.1830	0.4896	0.5986	0.6221	1.1971	0.2712	0.3411	1.0998	1.0630	0.7907	0.7334	NQC	NQC	0.4216	0.2999																								
GAMPAHA		1.0368	1.0352	1.2928	0.7151	0.8170	0.5232	1.1749	0.7365	0.8080	0.6350	0.7719	-0.0174	-0.1844	1.1133	1.0279	NQC	NQC	NQC	NQC	NQC	NQC																								
KALUTARA		1.0403	1.1072	1.3227	0.7378	0.9121	0.8351	1.1527	0.7706	0.7616	0.6721	1.2045	0.4567	-0.5525	1.0550	1.0308	NQC	NQC	NQC	NQC	0.6832	NQC																								
MATALE		0.7740	0.7018	1.0609	0.3235	0.1809	NQC	0.6886	0.1213	NQC	NQC	0.9038	0.8235	0.5092	1.1151	0.5245	0.8450	0.4569	0.4321	0.8970	0.6241	0.6115																								
KANDY		1.0098	0.9887	1.3270	0.5197	0.8760	0.7953	1.1437	0.8644	0.7918	0.5147	1.2421	0.2195	0.7375	1.2101	1.1534	0.6796	0.1650	0.6128	NQC	0.6341	-0.0502																								
NUWARA ELIYA		1.0422	0.5165	1.2243	0.2676	NQC	0.3058	0.9023	NQC	0.1214	NQC	1.0036	0.8433	0.2381	1.0483	0.5464	NQC	1.3743	0.5548	0.7214	0.1863	0.2346																								
GALLE		1.0634	1.0922	1.2772	0.1085	0.4524	0.7033	1.1057	0.8473	0.6144	0.4573	1.1377	0.4077	0.3098	1.2282	0.0764	NQC	NQC	NQC	NQC	NQC	NQC																								
MATARA		1.0332	1.1947	1.3276	0.6007	0.9421	0.8157	1.1348	0.7659	0.7816	0.7037	1.1473	1.3133	0.8913	1.2007	0.8771	0.8316	NQC	NQC	NQC	NQC	NQC																								
HAMBANTOTA		0.8781	1.0580	0.5228	NQC	0.4308	0.8525	0.7274	NQC	0.5396	NQC	1.1233	0.7055	0.9445	1.1258	1.0704	NQC	NQC	NQC	NQC	NQC	NQC																								
JAFFNA		1.0439	1.1851	0.9087	0.6576	0.6471	0.8274	1.1438	0.7309	0.6806	0.6329	0.3344	NQC	NQC	NQC	NQC	0.8396	0.6252	0.7255	0.9490	0.9229	1.2190																								
KILINOCHCHI		NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	-0.0843	0.6562	0.6608	0.2476	0.8954	NQC																								
MANNAR		-0.0040	NQC	NQC	NQC	NQC	NQC	-0.6083	NQC	NQC	NQC	NQC	NQC	NQC	NQC	NQC	0.1063	0.7361	-0.0155	0.8282	0.5342	1.2039																								
MULLAITIVU		NQC	NQC	NQC	NQC	NQC	NQC	1.0853	0.7830	NQC	NQC	NQC	NQC	NQC	NQC	NQC	-0.2839	0.7418	0.5973	0.4198	0.9732	1.1523																								
VAVUNIYA		0.7877	0.6211	1.1179	0.1947	0.0677	0.1391	1.0853	0.7830	-0.1363	-0.1738	NQC	NQC	NQC	1.0983	NQC	0.3642	0.6260	0.6754	0.9195	0.9086	0.9671																								
TRINCOMALEE		0.4898	0.3366	0.7173	-0.2096	0.2128	NQC	0.8230	NQC	NQC	NQC	0.4031	NQC	0.4889	0.6534	0.5163	0.8459	-0.2818	0.6900	0.9576	0.8428	1.0415																								
BATTICALOA		0.8776	0.9763	1.0550	0.6202	NQC	0.0049	0.9734	NQC	0.6417	0.0462	0.9453	NQC	NQC	NQC	NQC	0.6120	-0.1818	0.5932	0.6767	0.8589	1.2154																								
AMPARA		0.7005	1.0848	0.8951	0.2875	0.4343	0.1937	0.9424	0.1482	0.7454	0.1735	0.8551	NQC	0.6746	1.1253	NQC	0.8470	-0.0984	0.5625	0.9419	0.9166	1.1555																								
PUTTALAM		1.0315	0.8114	1.0989	0.6525	NQC	0.5610	1.0810	0.5206	0.5684	0.4112	1.0249	1.1472	0.4199	1.0973	1.0920	0.7859	0.6656	NQC	0.9559	0.6361	NQC																								
KURUNEGALA		1.0205	1.1260	1.3304	0.6527	0.8950	0.8794	1.0990	0.8437	0.7649	0.7061	1.2405	-0.0003	0.8731	1.2080	1.1627	-0.3966	NQC	NQC	0.9013	NQC	NQC																								
ANURADHAPURA		0.7549	1.1648	0.6188	0.0067	NQC	0.3568	0.5744	0.5619	NQC	-0.0137	0.5753	-0.1825	-0.2537	1.0509	1.1317	NQC	NQC	NQC	0.9055	NQC	NQC																								
POLONNARUWA		0.5255	0.2475	NQC	NQC	0.3533	NQC	0.6970	0.5254	NQC	NQC	NQC	0.9797	0.4270	1.0411	NQC	NQC	NQC	NQC	0.5381	NQC	NQC																								
BADULLA		0.9940	0.9275	1.2021	0.3932	0.7241	0.7847	1.1889	0.8058	0.6930	0.3877	1.0818	0.2434	0.6418	1.1204	0.9494	NQC	0.5059	0.4566	NQC	0.1653	NQC																								
MONARAGALA		0.5195	-0.0975	1.2761	-0.3939	NQC	NQC	0.3808	NQC	0.1855	NQC	1.1374	0.9436	0.0721	1.1852	1.3175	NQC	NQC	NQC	NQC	NQC	NQC																								
KEGALLE		0.9404	1.0211	1.1879	0.4301	0.9488	0.6343	1.1235	0.8507	0.5539	0.6509	1.2261	0.8993	0.1030	1.2337	0.8885	NQC	NQC	NQC	0.3049	NQC	NQC																								
RATNAPURA		0.7381	0.6558	1.3540	-0.0611	0.7954	0.6288	0.5861	0.5322	0.7882	0.3826	0.8908	0.9650	0.4362	1.1670	1.0429	NQC	NQC	NQC	NQC	NQC	0.7489																								

* Selection 100% on an all island Merit Basis
Courses of study for which the subject oriented Practical Tests / Aptitude Tests were conducted.

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Management Studies (TV) - A - Commerce Stream
Management Studies (TV) - B - All Streams
Arts (SAB) - B - Commerce Stream