



FACULTY OF AGRICULTURE
UNIVERSITY OF JAFFNA,
SRILANKA

2016/2017

Undergraduate
Student Handbook
June 2017

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Vice-Chancellor's Message



I am happy to give this message to the Handbook of Faculty of Agriculture which is self-explanatory. This will guide the students to know about all about the program they are enrolled and the details about the courses, evaluation procedures, facilities available and especially the awards and scholarships for their outstanding performances. Students will get all the necessary facilities to study and experience well and to make them employable graduates both in state and private sectors.

Faculty of Agriculture was started in 1990 and then now it is a full-fledge faculty with all the essential facilities. The students are exposed to farmers' fields, agro-based industries and research institutions. At the final year they are involved with research projects which are suitable for the regional and national needs.

This guide also directs the students to look on the students supporting services as well as to follow the rules and regulations of the University.

I congratulate the Dean and Staff members of the Faculty for updating this Student's guide to the use of the students.

Prof.R.Vigneswaran
Vice-Chancellor
University of Jaffna

Dean's Message



I am glad to give this message to the Student's hand book of Faculty of Agriculture. The B.Sc in Agriculture is a unique multidisciplinary degree programme offered by Faculty of Agriculture, University of Jaffna. The Faculty was started to function in the year 1990 and since its inception it has taken all the initiatives to provide a conducive atmosphere to the students to strengthen their knowledge, experience practical and industrial know how in agriculture. Agriculture graduates secure a rich theoretical knowledge and practical experience with industrial exposure at different periods. The Faculty is also committed to provide excellent student-centered learning facilities. The curricula were designed following outcome based education and the delivery methods are designed to produce employable graduates with all the people skills. The Faculty also provides a platform to the students to excel in all the extracurricular activities and their performances seldom witnessed their active participation in sports, cultural, and social events.

This handbook is designed self-explanatory and become a wealth of information about available resources, student responsibilities, basic curricula, examination regulations and other processes. The policies and regulations set out here are for the information of the students admitted to the BSc

Agriculture programme from 2012 /2013 until otherwise subsequently amended. The conduct of the academic work for the award of the degree is performed according to the 'Regulations for the Degree of Bachelor of Science Honours in Agriculture' as approved by the Senate on the recommendation of the Faculty of Agriculture.

I hope the atmosphere at Ariviyal Nagar, Kilinochchi will provide you for safe learning environment. The infrastructure development at recent times will support your dream and thoughtful career. You will get all the assistance through this hand book and if you have any clarifications can approach any student counselors, lecturers, Heads of the department and the office of the Dean. All are here to assist you.

I wish you all the best in your future endeavors.

Prof.(Mrs.) Thushyanthy Mikunthan
Dean, Faculty of Agriculture

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1. University Education

1.1. The University of Jaffna

1.1.1. Brief History

The Jaffna Campus of the University of Sri Lanka was established in 1974 with a ceremonial inauguration on 6th October 1974 with the late Professor Kailasapathy as its first President. Under the University Act No. 16 of 1978, the Jaffna Campus gained the status of an independent University in January 1979 and became the University of Jaffna.

To know more about the history of the University you may visit the following URL: www.jfn.ac.lk/aboutUs.html.

1.1.2. Vision

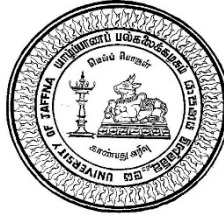
“To be a leading centre of excellence in teaching, learning, research and scholarship”.

The University of Jaffna is committed to the search for truth in a diverse field of subjects, as has been emphasized in its motto “Meipporulkanpatharivu” (Discernment is Wisdom).

1.1.3. Mission

“To produce intellectual, professionally competent and capable graduates to meet the emerging needs of the national and international community, with a special emphasis on the social, economic and cultural needs of Northern Sri Lanka”.

1.1.4. Crest



The crest of the university, shown above, has the 'NANTHI' (bull) symbol at its centre. Nanthi adorned the flag of the Jaffna Kingdom that existed in the Northern Sri Lanka until it was dismantled by the Portuguese in the 15th century. The traditional oil lamp symbolizes the light of wisdom. The whole emblem is surrounded by 64 flames. These flames depict the sixty four varieties of art that adorns the Tamil culture. The crest is therefore symbolizes the growth of wisdom along with culture.

1.2. Faculty of Agriculture, University of Jaffna

1.2.1. Brief History

The approval to establish Faculty of Agriculture at University of Jaffna was given by the University Grant Commission in 1985. Kilinochchi was identified as the suitable location for the Faculty of Agriculture since it has high potential for agriculture in terms of the availability of fertile land and water. Construction of buildings for Faculty of Agriculture at Kilinochchi began in 1986, however it was unfortunately disturbed in 1987 and no any progress was made thereafter due to the civil war. The Faculty of Agriculture of University of Jaffna was established with six

departments at Kilinochchi at the shared buildings belongs to Regional Agricultural Research Station and District Training Centre of Department of Agriculture on December 3rd 1990. The buildings of In-Service Training Institute of the department of Agriculture also shared their physical resources to commence the study programme. Faculty functioned at Kilinochchi up to 1996 and four batches of students were admitted.

Due to the war in Kilinochchi in 1996, University Council decided to shift the faculty temporarily to Jaffna and the academic programme recommenced in August, 1997. Faculty was functioning in Jaffna with limited facilities in terms of physical resources especially farms, laboratories and lecture halls. After the war was over in 2009, a building complex at Ariviyal Nagar in Kilinochchi was allocated by the Cabinet to the Faculty of Agriculture. This building complex was renovated and Faculty of Agriculture started to function at Ariviyal Nagar building complex from December 2014. Faculty has established its crop and livestock farm in Ariviyal Nagar, Kilinochchi to provide a sound practical training in Agriculture. To support the academic programs as well as the outreach activities, the Faculty has absorbed an Integrated Farm and Training center at Puliyanakulum. A skill development center consisting Conference hall, Computer unit, Library, Canteen, and student complex is almost completed with Indian grant. Establishment of Research and Training Complex at Faculty of Agriculture is started with the

support of JICA grant. At present the Faculty of agriculture is functioning with quite enough facilities in terms of physical resources especially farms, laboratories and lecture halls.

1.2.2. *Vision*

“Gate way to the future of Agric food knowledge”

1.2.3. *Mission*

“To educate the students to a high standard of knowledge and impart skills and experience to contribute towards Regional, National and Global needs of food and agriculture”.

2. Supportive Facilities for Learning and Sports

2.1. The Main Library

The University library has six branch libraries at Faculty of Medicine, Faculty of Engineering, Faculty of Agriculture, Faculty of Technology, Department of Sridha Medicine and Ramanathan Academy of Fine Arts.

The Agriculture branch library emerged as a branch library in the university library system with the establishment of Faculty of Agriculture in 1990. It is now housed in the new building constructed under a grant donated by Indian Government, which is situated at Faculty of Agriculture, Ariviyal Nagar, Kilinochchi.

The Library mainly supports Undergraduate, Post graduate Agriculture students and staff in its teaching, learning and research activities.

The main objective of the Agriculture branch library is to strengthen the education by providing latest information related to the field of Agriculture. And also this branch library supports the information needs of other faculty students and staff especially Faculty of Technology.

2.2. The Computer Unit

The computer Unit located at the Faculty of Agriculture premises, serves as the provider of computer services for the whole Faculty of agriculture. It helps in the teaching of computer courses. The unit has internet access facilities for both students and staff. The unit has one online

examination unit with 75 computers, teaching and eLearning laboratory with 60 computers, Internet laboratory for student with 25 computers, Internet laboratory for staff with 10 computers and one virtual class room. It also houses servers for running the network related services.

2.3. The Physical Education Unit

The students are encouraged to take part in Sports to keep themselves physically fit and develop sports skills. The Physical Education Unit situated behind the Medical Faculty Complex handles the following:

Providing Sports facilities

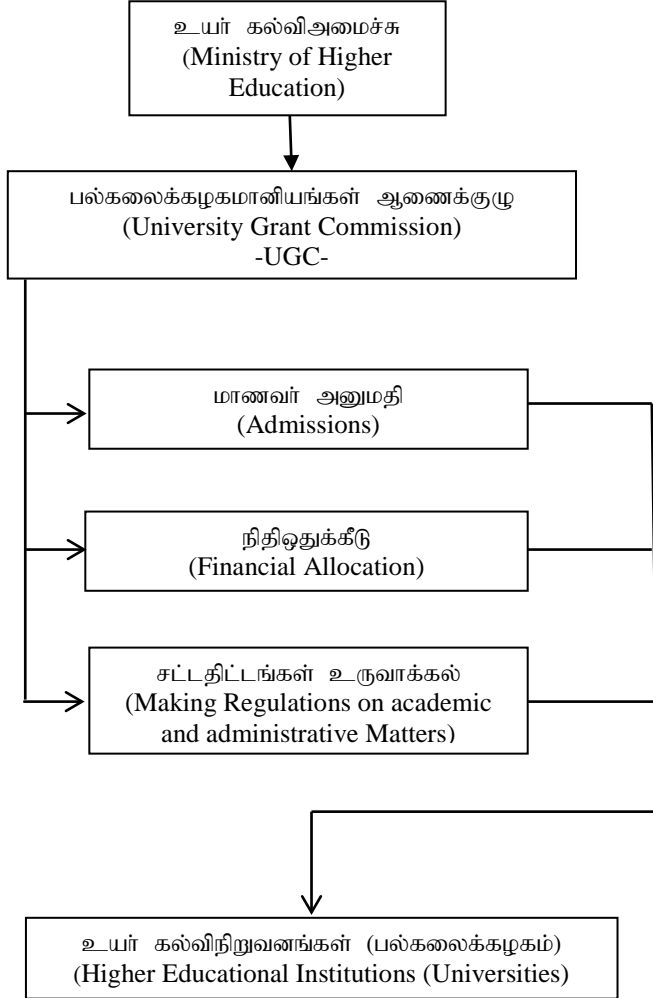
- Maintaining the sports equipment and materials.
- Facilitating friendly matches and tournaments.
- Conducting tournaments.
- Conducting colours awarding ceremony.
- Making arrangements for participation in the inter university games.
- Affiliating with outside sports associations and coordinating with them.

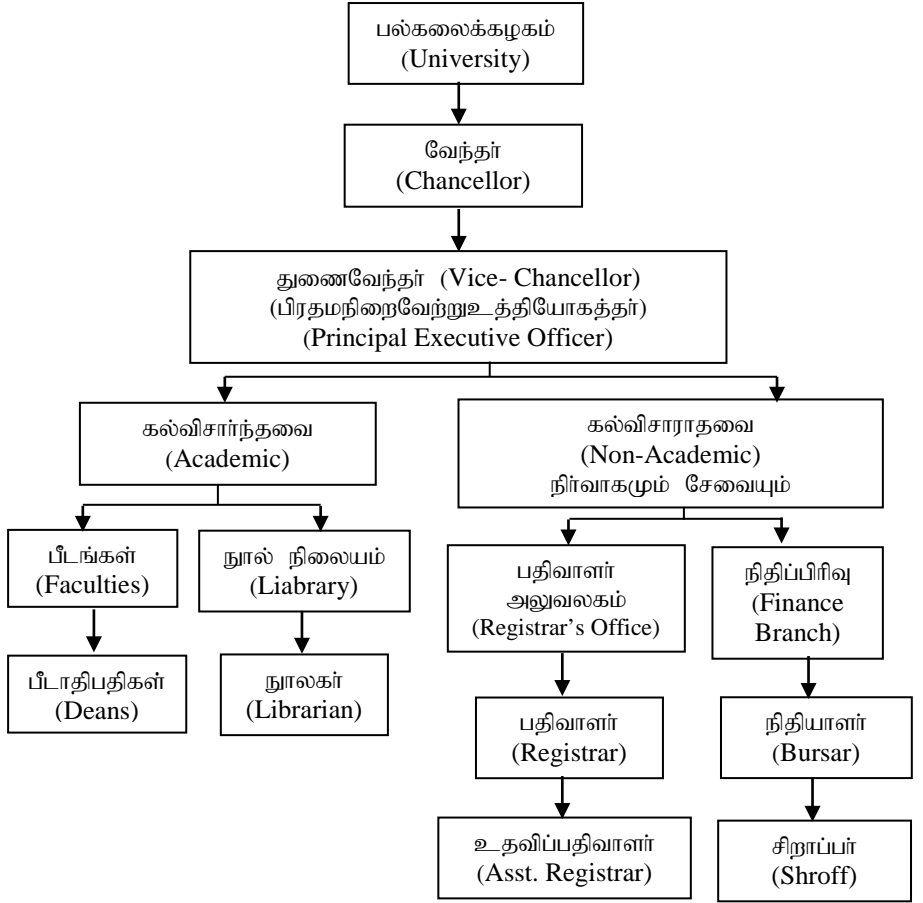
The Sports Complex has a large playground where Courts for Tennis, Basketball, Hockey, Cricket, Soccer, Netball, Volley ball & Elle have been set up and maintained. The Physical Education Unit provides about more than 26 games to the students: Athletic, Badminton, Basketball, Carom, Chess, Cricket, Elle, Gymnastic, Hockey, Karate,

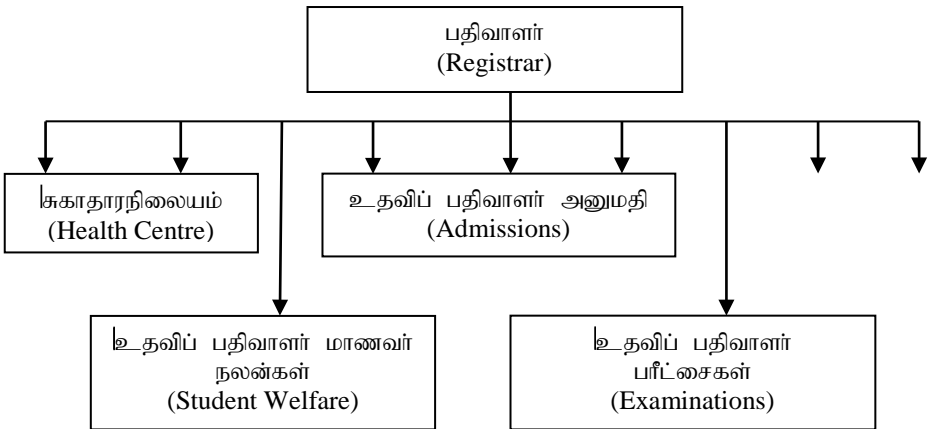
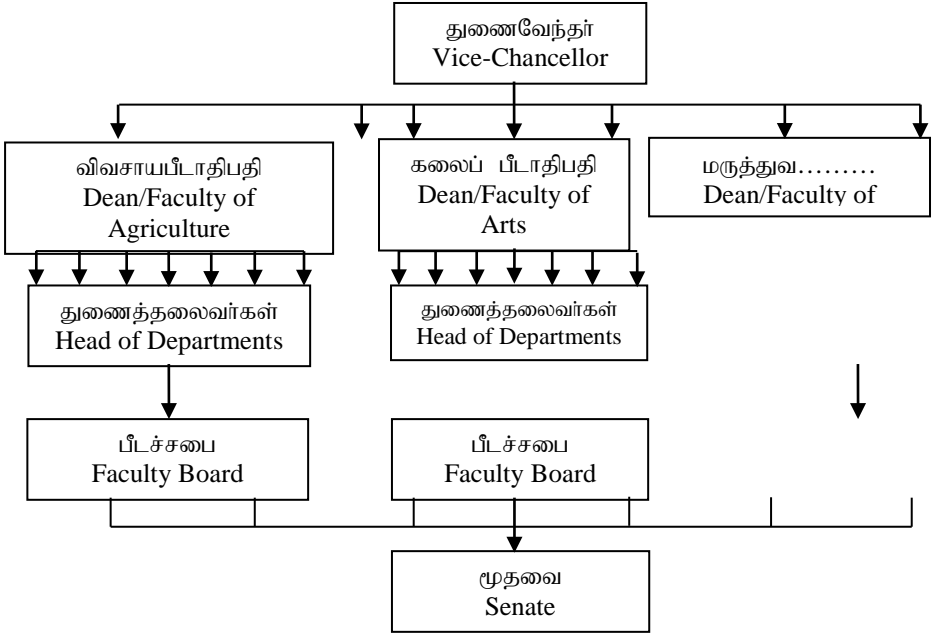
Netball, Rugby, Soccer, Table tennis, Volleyball, Weightlifting, etc.

The sports activity in the Kilinochi premises started with sports complex where courts for table tennis and badminton. In addition large playground is in development stage.

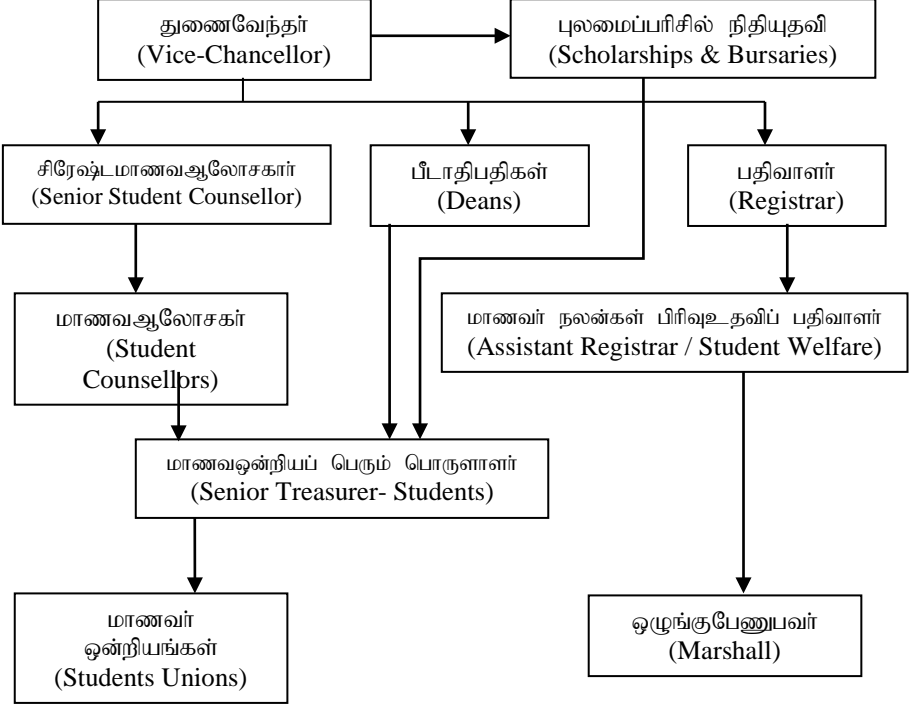
3. Administrative Setup of the University







மாணவர் நலன்
பேணல்
(Student Welfare)



3.1. The role of the University Grants Commission and the Ministry of Higher Education

There are fifteen Universities in Sri Lanka and although they are autonomous Universities, the financial allocations for the Universities, admission of students to the Universities, rules and regulations regarding governance and staff recruitments and infrastructure and academic developments of the Universities are controlled by the Ministry of Higher Education and Highways of the Government through the University Grants Commission (UGC). His Excellency the President of Sri Lanka appoints the Chairman and members of the UGC.

3.2. The Chancellor and Officers of the University

- Every University has a Chancellor appointed by His Excellency the President. The *Chancellor is the Head of the University* and chairs the Annual Convocation of that University.
- The Principal Executive Officer of a University is its *Vice-Chancellor* who is also appointed by His Excellency the President.
- The University administration is divided into two sectors: Academic and non-academic.
- Although the Vice-Chancellor is overall In-charge of both academic and non-academic matters, the *Registrar* is the Principal Executive Officer for all non-academic matters. The officer responsible for the financial sector is the *Bursar*. There are several Senior Assistants Registrars, Assistant Registrars,

Senior Assistant Bursars and Assistant Bursars assisting the Vice-Chancellor/ Registrar/Bursar.

3.3. The Faculties and Academic Departments

There are eight Faculties in the University of Jaffna and two in the Vavuniya Campus of the University of Jaffna. They are:

1. Faculty of Agriculture (Ariviyal Nagar, Kilinochchi)
2. Faculty of Applied Sciences (Vavuniya Campus)
3. Faculty of Arts
4. Faculty of Business Studies (Vavuniya Campus)
5. Faculty of Engineering (Ariviyal Nagar, Kilinochchi)
6. Faculty of Graduate Studies
7. Faculty of Management Studies and Commerce
8. Faculty of Medicine
9. Faculty of Science
10. Faculty of Technology (Ariviyal Nagar, Kilinochchi)

Each Faculty has academic Departments of Study. The Faculty of Agriculture, University of Jaffna has the following six academic Departments:

1. Department of Agronomy
2. Department of Animal Science
3. Department of Agricultural Biology
4. Department of Agricultural Chemistry
5. Department of Agricultural Economics
6. Department of Agricultural Engineering

3.4. Administration of the Faculties

Each Department is comprised of academic staff (Senior Professors, Professors, Associate Professors, Senior Lecturers, Lecturers and Probationary Lecturers). Heads of Departments are appointed by the Vice-Chancellor from among the Senior academic staff of the respective departments.

A Faculty Board, comprising of all the Permanent academic staff of the Faculty, two members elected from Lecturer (Prob.) three members elected from among prominent persons working in disciplines related to the Faculty and two representatives of the students make recommendations/ decisions regarding academic matters in the Faculty.

Each Faculty has a Dean, who is the Head of the Faculty concerned. The Dean is elected by the Faculty Board from among the Heads of Departments. All Faculty Board members excluding the two student representatives are eligible to vote in the election of the Dean. The Dean is the academic and administrative head of the Faculty concerned and the Chairman of the Faculty Board. Each Faculty has an Assistant Registrar to assist the Dean with Faculty administration.

The Vice-Chancellor, the Deans, the Registrar, the Bursar and the Librarian are the Principal Officers of the University. Students are encouraged to seek assistance from the office of the Dean and the Heads of Departments

regarding their study programmes and appropriate subject combinations.

3.5. The Faculty Board members

Board Members:

- Dean (Chairperson)
- Assistant Registrar (Secretary)
- Head of All department
- All permanent and confirmed academic staffs
- Two members elected among probationary lecturers
- Three outside members nominated by the faculty board.

Non-Voting Members:

- Two student representatives

Invited members:

- Senior Assistant Librarian
- Other probationary lecturers if needed.

3.6. The University Senate

The University Senate is the highest academic body of the University. All the Deans, Professors, Heads of Departments and two academics elected from each Faculty are the members of the Senate. The Vice-Chancellor is the Chairman of the Senate. All recommendations made by the Faculty Board regarding academic matters are referred to the Senate for approval.

3.7. Other Academic Entities

Apart from the Faculties, the university has some academic units. They are:

1. External Examinations Unit
2. Extra Mural Studies Unit
3. Media Resource and Training Centre (MRTC)
4. Siddha Medicine Unit
5. Workers Education Unit

3.8. Administrative Branches of the University

A brief account of the work carried by the different administrative organs of the university is given below:

3.8.1. Administration Branch:

Administration branch handles many matters including postal, communication and transport services which are services relevant to the students.

3.8.2. Establishments Branch:

The Establishments branch handles the works relating to University employees and are therefore not relevant to the students.

3.8.3. Examinations and Admissions Branch:

Examinations and Admissions branch handles the work of students registrations, examinations and release of results. This branch prepares the Degree certificates and maintains the academic records and register of graduates. It also issues the transcripts and details of examination results at the request of the students.

3.8.4. Welfare Services Branch:

This branch looks after the welfare of the University students and hence one of the most important administrative organs of the University as far as the students is concerned. It handles matters such as providing accommodation to students at the University hostels and helping the students to get accommodation outside the University, providing canteen facilities, maintaining social harmony among the students, student counselling, health services and the matters relating to student discipline in the university. It also handles the work relating to the Vice-Chancellors Fund, the Mahapola and Bursaries etc.

3.8.5. Academic and Publication Branch:

The Academic branch engages itself with the working relating to the Senate meetings, publication of annual reports, books, etc., making arrangements for the convocation and handling the endowments for scholarships, prizes and Gold Medals.

3.8.6. Finance Branch:

The Finance Branch handles all the financial matters including purchases and supplies.

3.8.7. Planning and Maintenance Branch:

This branch is responsible for utilities such as water and electricity supply, maintenance of buildings and structures etc.

3.8.8. Security Department:

This Department headed by a Chief Security Officer (CSO) has more than fifty security personnel to protect the properties of the University and give security to the University community.

4. The Structure of the Bachelor Degree Programmes in the Faculty of Agriculture, University of Jaffna

4.1. The Objective of the Degree Programme

The objective of the study programme of Agriculture is to produce skilled agricultural graduates embedded with problem solving capacity, ability to work in a team, innovative and creative capacity with entrepreneurial skill in agricultural enterprises leading to sustainable development.

4.2. Intended learning Outcomes of the Degree Programme

On completion of the B.Sc. (Agric.) the graduates should:

- Possess knowledge and management skills to be a professional in agricultural disciplines
- Be acquired analytical and technical skills needed for research and development
- Be able to plan, design, conduct and report experiments
- Have been motivated towards self-learning and team work
- Be able to organize their activities and complete the task on time
- Be acquainted with importance of environmental safety and sustainable farming systems
- Be innovative and apply the concepts in learning and analysis of agricultural systems in a holistic manner

- Have the ethics, professionalism, quantitative, oral and written communication skills to work effectively in agricultural careers
- Be confident towards self employment
- Be able to work in multi-cultural society
- Be socially responsible and capable of working with farming community

4.3 Graduate Profile

The graduate profile of Faculty of Agriculture was developed, considering the expectation of all the stakeholders. Courses in B.Sc. (Agric.) degree programme are offered in such a manner to achieve the appropriate level in the Sri Lanka Qualification Framework (SLQF) and to be competent by gaining:

- Sound knowledge in subjects and scientific research methods
- Ability to apply knowledge to solve the problems
- Excellent skills and practical experience from different discipline to understand, evaluate complex farming systems and apply solutions to the local and national agribusiness and food marketing problems
- Ability to integrate theory and practice from different disciplines to evaluate complex social, economic and technical aspects of bio-economic farming systems

- Ability to develop social responsibility through understanding that agriculture and food production contributes to human welfare
- Numerical and analytical skills to analyze data and information scientifically and draw inferences.
- Innovative and creative skills to solve the problems
- ICT and Communication skills with trilingual proficiency (English, Tamil and Sinhala)
- Interpersonal skills, team work, time management skills, social and ethical sensitivity

4.4. Credit Unit

A credit unit is the numeric value assigned to a course, which indicates its relative weight within the degree programme. The credit value of a course is denoted by a single digit. One credit unit is equal to either 15 hours of lectures or 30 hours of practical/ tutorials/ assignments or 60 hours of field based learning activities/industrial training.

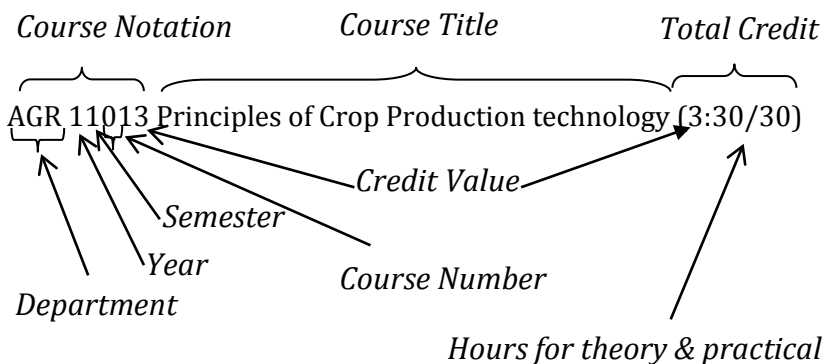
4.5. Course Notation

First three alphabets of the course code denote the department or auxiliary or common core courses. Inter-disciplinary course will be jointly denoted by alphabets representing the departments concerned. Courses with an additional alphabet “S” refer respective departmental specialization courses.

AGR	Agronomy
ANS	Animal Science
AGB	Agricultural Biology
ACH	Agricultural Chemistry
AEN	Agricultural Engineering
AEC	Agricultural Economics
ACC	Auxiliary Core Course
CCC	Common Core Course

The first digit of the five digit number code denotes the year, second digit denotes the semester, third and fourth digits indicate the subject number and the last digit denotes the credits of the particular subject.

- AGR 11013 Principle of Crop Production Technology denotes,



In AGRS 32012 Crop Physiology the additional alphabet “S” denotes,

Specialization



AGRS 32012 Weed Management (2:23/15)

4.6. The Structure of the Degree Programme

B.Sc. (Agric.) degree is a four year programme comprising eight semesters. Each semester has 15 weeks of academic work. Each course is taught and assessed within the particular semester. The total credit unit of the degree programme is 130. The curriculum comprises core courses, auxiliary courses and specialization courses. The medium of instruction is English.

4.7. Length of the Degree Programme

The degree should be completed within 8 years from the year of registration.

4.8. Attendance

A student shall be eligible for the end semester examination only if he/she possesses 80% attendance in both theory and practical classes. However if any appeal received from respective students, a committee representing all six departments will study and decide the eligibility and the decision will be placed for the recommendation of the faculty board and to the approval of the senate.

4.9. Specialization

The students will enter into specialization from third year second semester onwards. The number of specialization courses will be six (12 credits), out of which two courses will be compulsory and offered in third year second semester. Other four specialization courses will be optional and offered during fourth year first semester. A Student can opt for a maximum of two optional specialization courses from other Departments. AGRS 41012 Experimental Design and AGRS 41022 Computer Application for Bio-statistics will be compulsory for all students.

4.10. Examination and Evaluation

Examinations consist of either theory or practical or combination of both will be based on the course structure. Theory component consists of continuous assessments and end-semester examination. The final grade comprises 30 percent from continuous evaluation and 70 percent from end semester examination.

Marks for the practical of a course will be calculated proportionately to the credit value distributed to the theory and practical components. However a maximum of 40 percent will be the ceiling for the practical component for the calculation of the final grade.

Final grade of a practical course comprises 30% from continuous assessment and 70% from final examination/s.

4.11. Student research project

During the second semester of the fourth year, all students will be involved in research project and finally student will submit a dissertation. On completion of the projects students shall be requested to present their research project in a seminar session. The dissertation will be evaluated in the following manner.

Presentation - 30% (Three Member Panel)

Report - 70% (Three Member Panel)

4.12. Industrial Training

Each student will be assigned to an agro-based industry based on his/her specialization discipline for four weeks during the end semester vacation of third year second semester. On completion of the training the students will share their experience through a presentation and by submitting a report. The presentation and report will be evaluated.

Scheme of assessment for Industrial Training programme

ACC32021: Industrial Training

	Criteria	Evaluation	Marks Allocated
01	Evaluation by supervisor in the Industry/ Organization	Supervisor from the Industry	25%
02	Evaluation of record book	Lecturer In-Charge of Student	15%
03	Report on Industrial Training	Lecturer In-Charge of Student	20%
04	Presentation on Industrial Training	Three members nominated by the Faculty Board	25%
05	Contents uploaded in the e-portfolio/ Electronic documentary	Lecturer In-Charge of Student	15%

4.13. Experiential Learning

During the first semester of the fourth year, all students will be involved in experiential learning. Each student has to work with a host farmer for a semester. During this course of study student assess the available resources, resource allocation, technology adopted, production systems, Cost of production and constraints faced by farmers in crops and livestock production. Finally the student will prepare the report and present it for evaluation. This course will be evaluated in the following manner.

Midterm Presentation	- 15% (Two Member Panel)
Final Presentation	- 35% (Three Member Panel)
Report	- 50%

4.14. Assessment Structure

Theory:

Components of Examination	Marks
Continuous Assessment	
<i>Announced Quiz</i> <i>10</i>	30
<i>Mid Semester Exam</i> <i>15</i>	
<i>Term paper</i> <i>05</i>	
End Semester Examination	70
Total	100

Practical:

Components	Marks
Lab practical Spots Written paper Oral Lab Practical Reports Field Practical Reports Field Assignments Field Trip Reports Study visits Reports	Component/s and percentage of each component for computation of the final marks will be decided based on the structure of the course.
Total	100

4.15. Pass Mark of a Course

A student must obtain minimum of C grade in all courses (compulsory, common core courses and specialization courses) for both practical and theory components separately to qualify for the award of the degree. The auxiliary courses will not carry credit value for the calculation of the Cumulative Grade Point Average (CGPA). But a student must obtain minimum of C grade in all auxiliary courses for the award of degree. A student who obtains a grade below B for a course will be allowed to upgrade up to the level of B by sitting (both or any of the components) practical and theory components of a course at the next available attempt.

4.16. Repeating a Course

A student will be allowed to repeat a course only three times in consecutive attempts and the maximum grade for a repeated course will be B.

4.17. Grade and Grade Point Values

The proposed grades, grade point values and marks allocated are given below,

Grade	Grade Point Value (GPV)	Marks
A+	4.00	≥ 85
A	4.00	80 - 84
A-	3.70	75 - 79
B+	3.30	70 - 74
B	3.00	65 - 69
B-	2.70	60 - 64
C+	2.30	55 - 59
C	2.00	50 - 54
C-	1.70	45 - 49
D+	1.30	40 - 44
D	1.00	35 - 39
E	0.00	<30

4.18. Calculation of Grade Point Average (*GPA*)

An aggregate index will be calculated as a weighted average of the grade and the number of course credit units for each semester. This aggregate index will be referred to as Grade Point Average (*GPA*) and will be computed using equation 1.

$$GPA = \frac{\sum G_i C_i}{\sum C_i} \dots\dots\dots \text{Equation 1}$$

Where G_i and C_i represent the grade point value and the credit unit of the i^{th} course, respectively.

4.19. Calculation of the Cumulative Grade Point Average(*CGPA*)

The final GPA obtained by a student on completion of all required courses will be referred to as Cumulative Grade Point Average (*CGPA*) and will be computed using equation 2. Equal weightage will be given to all semesters for the calculation of the *CGPA*. The *CGPA* will be rounded to two digits.

$$CGPA = \frac{\sum(GPA_i \times \sum C_i)}{130} \dots\dots\dots \text{Equation 2}$$

Where GPA_i represents the Grade Point Average (*GPA*) of a semester obtained by a student and $\sum C_i$ is the total credit values for the course offered during the respective semester.

4.20. Cut-off levels of CGPA for Awarding Classes/Passes

The recommended Cumulative Grade point Average (CGPA) values for awarding classes/passes are,

CGPA	Class/Pass
≥3.70	First Class
3.30 - 3.69	Second Upper
3.00 – 3.29	Second Lower
2.00 – 2.99	Pass

4.21. The Outline of the Degree Programme

Semester	Name of the Semester	Series	Courses Offered	Credits
1	First Year	11000	Core Courses	13
2	First Year	12000	Core Courses	18
3	Second Year	21000	Core Courses	19
4	Second Year	22000	Core Courses	20
5	Third Year	31000	Core Courses	21
6	Third Year Second	32000	Core Courses	14
			Specialization	04
7	Fourth Year First	41000	Core Courses	05
			Specialization	08
8	Fourth Year	42000	Research	08
Total				130

First Year First Semester - Core Courses (11000):

No.	Code	Title	Credits
1.	AGR 11013	Principles of Crop Production Technology	3:30/30
2.	ANS 11012	Principles of Animal Production	2:23/15
3.	AGB 11012	Cell Biology and Crop Botany	2:15/30
4.	ACH 11012	Soil and Environment	2:15/30
5.	AEN 11022	Applied Hydrology & Engineering Drawings	2:15/30
6.	AEC 11022	Principles of Microeconomics	2:30/00
7.	ACC 11012	Computer Literacy and Basic Application	2:15/30
8.	ACC11022 (AEN / AEC)	Basic Mathematics	2:30/00
9.	ACC 11032	English I	2:30/00
10.	ACC 11041 (ACH / AGB)	Laboratory Techniques	1:00/30
Total			13

First Year Second Semester - Core Courses (12000):

No.	Code	Title	Credits
1.	AGR 12013	Production Technology of Cereal Crops	3:30/30
2.	ANS 12012	Anatomy and Physiology of Farm Animals	2:23/15
3.	AGB 12012	Plant Physiology and Environmental Biology	3:30/30
4.	ACH 12013	Soil Properties and Processes	3:30/30
5.	AEN 12023	Principles of Farm machinery	3:30/30
6.	AEC 11032	Principles of Macroeconomics	2:30/00
7.	AEC 12042	Agricultural Extension and Communication	2:15/30
8.	ACC 12012	English II	2:30/00
9.	ACC 12021	Social Harmony	1:00/30
Total			18

Second Year First Semester - Core Courses (21000):

No.	Code	Title	Credits
1.	AGR 21012	Vegetable Production Technology	2:20/20
2.	AGR21022	Plant Propagation Techniques	2:20/20
3.	ANS 21012	Applied Animal Nutrition	2:23/15
4.	ANS 21021	Forage Production and Conservation	1:08/15
5.	AGB 21012	Economic Entomology	2:15/30
6.	ACH 21013	Biochemistry and Nutrition	3:30/30
7.	AEN 21023	Water Resource Engineering	3:30/30
8.	AEC 21032	Intermediate Microeconomics	2:30/30
9.	AEC 21042	Natural Resource and Development Economics	2:23/15
Total			19

Second Year Second Semester - Core Courses (22000):

No.	Code	Title	Credits
1.	AGR 22012	Field Crop Production Technology	2:20/20
2.	AGR 22022	Orchard and Floricultural Production	2:20/20
3.	ANS 22012	Livestock Breeding and Health Management of Farm Animals	2:15/30
4.	ANS 22023	Ruminant Management	3:23/45
5.	AGB 22012	Basic Microbiology and Phytopathology	3:30/30
6.	ACH 22012	Food Product Quality and Processing	2:20/20
7.	ACH 22021	Soil Classification and Soils of Sri Lanka	1:12/06
8.	AEN 22023	Land Surveying and Irrigation	3:30/30
9.	AEC 22022	Agric Business Management and Business Accounting	2:15/30
10.	ACC 22011	Career Guidance and Skill Development	1:00/30
Total			20

Third Year First Semester - Core Courses (31000):

No.	Code	Title	Credits
1.	AGR 31013	Management of Plantation and Export Crops	3:35/20
2.	AGR 31022	Statistical Methods	2:23/15
3.	ANS 31013	Management of Non Ruminants	3:23/45
4.	ANS 31021	Aquaculture Technology	1:08/15
5.	AGB 31012	Plant Protection	3:30/30
6.	AGB 31022	Agricultural Biotechnology	2:30/00
7.	ACH 31012	Soil Fertility and Plant Nutrition	2:15/30
8.	AEN 31013	Post Harvest Engineering	3:30/30
9.	AEC 31022	Agricultural Marketing	2:23/15
10.	ACC 31011	Bioethics	1:15/00
Total			21

Third Year Second Semester - Core Courses (32000):

No.	Code	Title	Credits
1.	AGR 32012	Cropping Systems and Agroforestry	2:23/15
2.	ANS 32012	Animal Product Processing Technology	2:15/30
3.	AGB 32012	Genetics and Plant Breeding	2:23/15
4.	ACH 32013	Food Technology	3:35/20
5.	ACH 32021	Soil and Pollution Management	1:15/00
6.	AEN 32012	Environmental Engineering	2:23/15
7.	AEC 32022	Introduction to Econometrics	2:23/15
8.	ACC 32012	Organizational and Disaster Management	2:30/00
9.	ACC 32021	Industrial Training	1: 00/60
Total			14

**Third Year Second Semester - Specialization Courses
(32000):**

No.	Code	Title	Credits
Department of Agronomy			
10.	AGRS 32012	Crop physiology	2: 23/15
11.	AGRS 32022	Weed Management	2: 23/15
Department of Animal Science			
10.	ANSS 32012	Sustainable Animal Breeding	2: 23/15
11.	ANSS 32022	Fish Production and Technology	2: 23/15
Department of Agricultural Biology			
10.	AGBS 32012	Agricultural Acarology	2: 23/15
11.	AGBS 32022	Nematology	2:23/15
Department of Agricultural Chemistry			
Soil Science			
10.	ACHS 32012	Soil Physics for Sustainable Agriculture	2: 23/15
11.	ACHS 32022	Soil Chemistry	2: 23/15
Food Science			
10.	ACHS 32032	Food Chemistry	2:23/15
11.	ACHS 32042	Food Microbiology	2:23/15
Department of Agricultural Engineering			
10.	AENS 32012	Irrigation and Water Management	2:23/15
11.	AENS 32022	Post Harvest Technology and Machinery Management	2:23/15

Department of Agricultural Economics			
10.	AECS 32012	Agricultural Policy Analysis	2:30/00
11.	AECS 32022	Intermediate Micro and Macro Economics	2:30/00
Total			14 +04

Fourth Year First Semester – Core Courses (41000):

	Code	Title	Credits
1.	AGRS 41012	Experimental Design	2:30/00
2.	AGRS 41022	Computer Application in Biostatistics	2:15/30
3.	CCC 41011	Experiential Learning	1:00/60
4.	ACC 41011	Scientific Writing	1:15/00
Total			05

Fourth Year First Semester – Specialization Courses (41000):

Department of Agronomy

No.	Code	Title	Credits
1.	AGRS 41012	Experimental Design	2:30/00
2.	AGRS 41022	Computer Application for Biostatistics	2:15/30
3.	AGRS 41032	Rice Production Technology	2:23/15
4.	AGRS 41042	Commercial Orchard Crop Production	2:23/15

5.	AGRS 41052	Commercial Nursery Management	2:23/15
6.	AGRS 41062	Seed Production Technology	2:23/15
7.	AGRS 41072	Floriculture and Landscaping	2:23/15

Department of Animal Science

	Code	Title	Credits
1.	ANS 41012	Dairy Production and Technology	2: 23/15
2.	ANS 41022	Meat Production and Technology	2: 23/15
3.	ANS 41032	Reproductive Physiology	2: 23/15
4.	ANS 41042	Animal By-product Technology	2: 23/15
5.	ANS 41052	Wild life of Economic Importance	2: 23/15
6.	ANS 41062	Animal Biotechnology	2: 30/00
7.	ANS 41072	Lactation Physiology	2:30/00
8.	ANS 41082	Ruminant Nutrition	2:23/15
9.	ANS 41092	Monogastric Nutrition	2:23/15
10.	ANS 41102	Integrated Animal Production Systems	2:23/15

Department of Agricultural Biology

No.	Code	Title	Credits
1.	AGBS 41012	Integrated Pest Management	2:30/00
2.	AGBS 41022	Soil Borne Pathogens	2:23/15
3.	AGBS 41032	Biological Control of Pests	2:23/15
4.	AGBS 41042	Vermitechnology and Biowaste Management	2:23/15
5.	AGBS 41052	Invertebrate Pathology	2:23/15
6.	AGBS 41062	Microbial Inoculants in Agriculture	2:23/15
7.	AGBS 41072	Plant Tissue Culture	2:30/00
8.	AGBS 41082	Vertebrate Pest Management	2:23/15
9.	AGBS 41092	Apiculture	2:23/15
10.	AGBS 41102	Mushroom Cultivation	2:23/15
11.	AGBS 41112	Genetic Engineering	2:30/00
12.	AGBS 41122	Transgenics in Crop Improvement	2:30/00
13.	AGBS 41132	Plant Biotechnology	2:30/00

Department of Agricultural Chemistry

No.	Code	Title	Credits
<i>Soil Science</i>			
1.	ACHS 41012	Land Evaluation and GIS Applications	(2: 15/30)
2.	ACHS 41022	Soil and Plant Analytical Techniques	(2: 23/15)
3.	ACHS 41032	Land degradation Management and GIS	(2: 15/30)
4.	ACHS 41042	Land Resources and Environmental issues	(2: 30/00)
5.	ACHS/AGBS 41012	Soil Biology and Fertility	(2: 23/15)
<i>Food Science</i>			
6.	ACHS 41052	Food Preservation Technology	(2:30/00)
7.	ACHS 41062	Food Analysis	(2:20/20)
8.	ACHS 41072	Food Processing	(2:23/15)
9.	ACHS 41082	Food and Nutrition	(2: 30/00)
10.	ACHS 41109	Food Product Development	(2: 00/60)

Department of Agricultural Engineering

	Code	Title	Credits
1.	AENS 41012	Energy, Environment and Waste Management	2:23/15
2.	AENS 41022	Food Processing Engineering	2:23/15
3.	AENS 41032	Hydrological Modeling of Rainfall and Runoff	2:30/00
4.	AENS 41042	Machinery and Structural Design	2:15/30

Department of Agricultural Economics

	Code	Title	Credits
1.	AECS 41012	Econometrics and Mathematical Programming	2:30/00
2.	AECS 41022	International Trade and Monetary Economics	2:30/00
3.	AECS 41032	Introduction to Management Science and Linear Programming	2:30/00
4.	AECS 41042	Project Monitoring and Evaluation	2:30/00

5.	AECS 41052	Rural Economics and Farm Household Models	2:30/00
6.	AECS 41062	Marine Resource Economics and Bio Economic Modeling	2:30/00

<i>Total</i>	8 +05
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Fourth Year Second Semester (42000)

	Code	Title	Credits
1.	CCC 42018	Research Project	8

5. Examination Rules

5.1. Attendance

Candidates shall be in attendance outside the examination hall at least 15 minutes before the commencement of each paper, but shall not enter the hall until they are requested to do so by the Supervisor.

5.2. Seating

On admission to the hall a candidate shall occupy the seat allowed to him/her and shall not change it except on the specific instruction of the Supervisor.

5.3. Admission to Hall

No candidate shall be admitted to the examination hall for any reason whatsoever after the expiry of half an hour from the commencement of the examination. Nor shall a candidate be allowed to leave the hall until half an hour has lapsed from the commencement of the examination or during the last 15 minutes of the paper.

5.4. Record Book as Identity

A candidate shall have his/her student Record Book and the Admission Card with him/her in the examination hall on every occasion he/she presents himself/herself for a paper. His/Her candidature is liable to be cancelled if he/she does not produce the Record Book. If he/she fails to bring his/her Record book on any occasion, he/she shall sign a declaration in the form provided for it, and produce the Record Book in the next occasion

when he/she appears for the examination. If it is the last paper or the only paper he/she is sitting, he/she shall produce the Record Book /Identity Card to the Registrar on the following day. If a candidate loses his/her Record Book in the course of the day or if a candidate loses his/her Record Book in the course of the Examination, he/she shall obtain a duplicate Record Book, Identity card from the Registrar, for production at the examination hall. No candidate is allowed to have any written documents in his or her position

5.5. Declaration of Articles in Possession

Every candidate shall declare everything he/she has in his/her person.

5.6. Copying

No candidate shall copy or attempt to copy form any book or paper or notes or similar material or from the scripts of another candidate. No shall any candidate either help another candidate or person whomsoever. No shall any candidate conduct himself so negligently that an opportunity is given to any other candidate to read anything written by him/her or to watch any practical experiment conducted by him/her. No shall any candidate use any other unfair means or obtain or render improper assistance at the examination.

5.7. Cheating

No candidate shall submit a practical or field book or dissertation or project study or answer script which has

been wholly or partly done by anyone other than the candidate himself/herself.

5.8. Articles that candidates may bring

Candidates shall bring their own pens, ink, mathematical instruments, erasers, pencils or any other equipment or stationary which the candidates have been instructed to bring.

5.9. Examination stationary

Examination stationary (i.e. writing paper, graph paper, drawing paper, ledger paper, precise paper etc.) will be supplied as and when necessary. No sheet of paper or answer book supplied to candidate may be torn, crumpled, folded or otherwise mutilated. No other papers shall be used by candidates. Log tables or any other materials provided by the University shall be used with care and left behind on the desk. Such material supplied whether used or unused, shall be left behind on the desk and not removed from the examination halls.

5.10. Index Number

Every candidate shall enter his/her Index Number on the answer book and on every continuation paper. He/She shall also enter all necessary particulars as indicated in the cover of the answer book. A candidate who inserts on his/her own script an index number other than his/her is liable to be considered as having cheated. A script that bears no Index Number or an

Index number which cannot be identified is liable to be rejected. No candidate shall write his/her name or any other identifying mark on the answer script.

5.11. Rough work to be cancelled

All calculations and rough work shall be done only on paper supplied for the examination, and shall be cancelled and attached to the answer script. Such work should not be done on admission cards, time tables, question papers, record books or on any other paper. Any candidate who disregards these instructions will be considered as having written notes or outline of answers with the intension of copying.

5.12. Unwanted parts of Answers to be crossed out

Any answer or part of answer which is not to be considered for the purpose of assessment shall be neatly crossed out. If the same questions have been attempted in more than one place the answer or answers that are not to be counted shall be neatly crossed out.

5.13. Under Supervisors Authority

Candidates are under the authority of the Supervisor and shall assist him/her by carrying out his/her instructions and those of his/her Invigilators, during the examination and immediately before and after it.

5.14. Conduct

Every candidate shall conduct himself/herself in the Examination Hall and its precincts so as not to cause disturbance or inconvenience to the Supervisor or his/her staff or to other candidates. In entering and leaving the hall, shall conduct himself as quietly as possible. A candidate is liable to be executed from the examination hall for disorderly conduct.

5.15. Stopping work

Candidates shall stop work promptly when ordered by the Supervisor/Invigilator to do so.

5.16. Maintenance of Silence

Absolute silence shall be maintained in the examination hall and its precincts. A candidate is not permitted for any reason whatsoever to communicate or have any dealings with any person other than the Supervisor/Invigilator. In case of urgent necessity the candidate may communicate with the Supervisor/Invigilator. The attention of the Supervisor/Invigilator shall be drawn by raising his hand from where he is seated.

5.17. Leaving

During the course of answering a paper no candidate shall be permitted to leave the examination hall temporarily. In case of an emergency, the Supervisor/Invigilator will grant permission to do so but the candidate will be under his surveillance.

5.18. Impersonation

No person shall impersonate a candidate whether in the examination hall or before or after the examination, nor shall any candidate allow himself to be impersonated by another person.

5.19. Prior knowledge

No candidate shall obtain or attempt to obtain prior knowledge of questions.

5.20. Dishonesty

Serious notice will be taken of any dishonest assistance given to a candidate, by any person.

5.21. Cancellation/Postponement

If circumstances arise which in the opinion of the Supervisor render the cancellation or postponement of the examination necessary, he/she shall stop the examination, collect the scripts already written and then report the matters as soon as possible to the Vice-Chancellor/Registrar.

5.22. Making of statements

The Supervisor/Invigilator is empowered to request any candidate to make a statement in writing on any matter which may have arisen during the course of the examination and such statement shall be signed by the candidate. No candidate shall refuse to make such a statement or to sign it.

5.23. Whom to contact in Examination Matters

No candidate shall contact any person other than the Vice-Chancellor/Dean or Registrar (Examinations) regarding any matter concerning the examinations.

5.24. Handing over of Answer scripts

Every candidate shall handover the answer script personally to the Supervisor/Invigilator or remains in his/her seat until it is collected. On no account shall a candidate hand over his/her answer script to the attendant, a minor employee or another candidate.

5.25. Withdrawal

Every candidate who registers for an examination shall be deemed to have sat an examination within the specified period or submits a medical certificate prior to the commencement of the examination. The medical certificate shall be from the University Medical Officer. If this is not possible the medical certificate should be obtained from a Government Medical Practitioner and submitted to the University Medical Officer at the earliest possible time.

5.26. Absence from Examination

When a candidate is unable to present himself/herself for any part or section of an examination, he/she shall notify or cause to be notified this fact to the Deputy Registrar (Examinations) immediately. This should be confirmed in writing with supporting documents within 48 hours by Registered post.

6. Services, Awards and Facilities for Students

The offices of the student counselor and Assistant Registrar (Welfare) are located in the Student complex building to help the students of this University. All the needs of the students outside their study courses such as getting Identity Cards, loan facilities, grants, scholarships, hostel facilities, and cafeteria are opened through the Welfare branch.

6.1. Financial assistance

Financial assistance available to students studying B.Sc (Agriculture) at the University of Jaffna are as follows:

6.1.1 Mahapola Scheme

Mahapola scholarships are awarded to students entering the Universities of Sri Lanka based on their performance at the G.C.E. (A/L) Examination. Selection to these scholarships is made by the University Grants Commission. Two categories of Mahapola scholarships are awarded. These include the Merit Scholarship amounting Rs. 50,500/= and the Ordinary scholarship which amounts Rs. 50,000/= per year. An undergraduate following the B.Sc (Agriculture) course will normally receive a total of 40 installments for the four year duration course. These scholarships can be suspended or cancelled when a student's work, conduct or attendance is unsatisfactory.

6.1.2. Bursary Scheme

Bursaries are awarded to eligible students who do not receive Mahapola scholarships. Applications should be forwarded to the Welfare branch of this University. The selections for the bursaries are made on the basis of parental income/the number of siblings under 18years and the distance from home to the University. Annual value of bursary for the merit category is Rs. 40,000/= and for ordinary is Rs. 39,000/=.

6.2 Vice-Chancellor Welfare Fund

This fund is available to help the poor students who needs financial assistance. Students can apply for the Vice-Chancellor welfare fund on the prescribed form issued by the Welfare branch.

6.3. Endowment scholarship, Awards and Prizes

The following Endowment scholarships are available to the students of the Faculty of Agriculture are:

6.3.1. J. M. Rajaratnam Scholarship

To be awarded to the best Vadamaradchy student entering the Faculty of Agriculture. If there is no student from Vadamaradchy it may be offered to the best student whose wage earning parent had died or got totally incapacitated as a result of the ethnic conflict.

6.3.2. Thillainayagi Kanagasabapathy Scholarship

To be awarded to a poor student in the Faculty of Agriculture for the Postgraduate course. Until this

scholarship is awarded for agriculture this would be awarded to an undergraduate in the Faculty of Agriculture based on the 1st and 2nd year examinations.

6.3.3. Sellachi Shanmugam memorial Scholarship

To be awarded to a student who is getting highest OGPA at the end of the Third year.

6.3.4. Ratnam Reginold Dharmaratnam Memorial Prize

The above prize is given to ‘a student for the best overall performance in Agriculture in the Award of Degree in Agriculture’ with the following conditions.

- a) Highest OGPA
- b) Minimum of Upper Second

6.3.5. Thambiah Mudaliyar Chatram Trust

To be awarded to the best student from the 1st, 2nd, 3rd and 4th Examination in agriculture. Every examination consists of two semesters. The average marks should be 60% or above. The amount awarded to each prize shall be Rs. 1000/=.

6.3.6. University Prize: (Thambiah : Mudaliar Chatram Trust)

The above prize is given to ‘a student for the best overall performance for the First year, Second year, Third year and Fourth year with the following conditions

- a) Highest GPA or OGPA
- b) Minimum of upper second

6.3.7. Professor A. Thurairajah Gold Medal

To be awarded for students having overall performance both in academic and extracurricular activities in the University of Jaffna.

6.3.8 Prof. Somasundaram Kandiah Endowment Prize

The above endowment prize is given to ‘a student for the best overall performance in Agronomy in the award of Degree in Agriculture’ with the following conditions.

- a) Highest OGPA
- b) Minimum of Upper Second

6.3.9 Eng.R. Vijayaratnam Memorial Gold Medal

The above Gold Medal is given to ‘a student for the best overall performance in Agricultural Engineering in the award of Degree in Agriculture’ with the following conditions

- a) Highest OGPA
- b) Minimum of Upper Second

6.3.10 Dr & Mrs C. Jeyaratnam Memorial Gold Medal

The above Gold Medals are given to ‘a student for the best overall performance in Agricultural Chemistry and to a student for the best overall performance in Agricultural Biology in the award of Degree in Agriculture’ with the following conditions.

- a) Highest OGPA
- b) Minimum of Upper Second

6.3.11 Mr. Senior Nadarajah Gold Medal

The above Gold medal is given to a student for the best overall performance in Animal Science in the Award of Degree in Agriculture with the following conditions

- a) Highest OGPA
- b) Minimum of Upper Second

6.4.12 Canberra Tamil Association (CTA) Scholarship

This Scholarship is awarded to the student who performed well in the Final year Research Project in the Faculty of Agriculture.

7. The Chancellor and the Officers of the University of Jaffna

Head of the University

The Chancellor

Emeritus Prof. S. Pathmanathan

Officers

The Vice-Chancellor

Prof. R. Vigneswarn

Rector, Vavuniya Campus

Dr. T. Mangaleswaran

Dean/Agriculture

Prof. (Mrs.) T.Mikunthan

Dean/Arts

Dr.S. Suthagar

Dean/Engineering

Prof. A. Atputharajah

Dean/Graduate Studies

Prof. G.Mikunthan

Dean/Managements Studies & Commerce

Prof. T. Velnamby

Dean/Medicine

Dr.S.Raviraj

Dean/Science

Prof. J.P. Jeyadevan

Dean / Technology

Prof. S. Srisatkunarajah

Dean/Applied Science (Vavuniya Campus)

Mr. S. Kuhanesan

Dean/Business Studies (Vavuniya Campus)

Dr. A. Pushpanathan

Registrar

Mr. V. Kandeepan

Librarian

Miss. S. Arulanantham

Deputy Bursar

Mr.A. Sivanadarajah

8. Officers of the Faculty of Agriculture, University of Jaffna.

Dean:

Prof. (Mrs.) T.Mikunthan

Heads of Departments:

Dept. of Agronomy	Dr. (Mrs) S.Sivachandran
Dept. of Animal Science	Dr. (Miss) J.Sinaiah
Dept. of Agric. Biology	Dr. G. Thirukkumaran
Dept. of Agric. Chemistry	Dr. S. Vasantharuba
Dept. of Agric. Economics	Dr. K. Sooriyakumar
Dept. of Agric. Engineering	Mr.M.Prabaharan

Asst. Registrar:

Mrs. T. Pranavamalar

9. Academic Staff of the Faculty of Agriculture

Department of Agronomy

Dr. (Mrs.) S. Sivachandran	Senior Lecturer Gr. I
Dr. (Mrs.) L. Pratheepan	Senior Lecturer Gr. I
Mrs. K. Nishanthan	Lecturer
Mr.K.Jeyavanan	Lecturer(Prob.)
Mrs. S. Selvaskanthan	Lecturer(Prob.)

Department of Animal Science

Dr. (Miss.) J. Sinniah	Senior Lecturer Gr. I
Dr. (Mrs.) S. Pratheepan	Lecturer(Prob.)
Mrs. S. Maheswaran	Lecturer(Prob.)
Mr. S. Thatchaneshkanth	Lecturer(Prob.)

Department of Agricultural Biology

Prof. G. Mikunthan	Professor
Dr. G. Thirukkumaran	Senior Lecturer Gr. I
Dr. K. Pakeerathan	Lecturer(Prob.)
Miss. S. Terensan	Lecturer(Prob.)

Department of Agricultural Chemistry

Dr. (Mrs.) N. Gnanavelrajah	Senior Lecturer Gr. I
Dr. S. Vasantharuba	Senior Lecturer Gr. I
Mrs. S. Sivakanthan	Lecturer(Prob.)
Mrs.A. Sayanthan	Lecturer (Prob.)

Department of Agricultural Economics

Dr. K. Sooriyakumar	Senior Lecturer Gr. I
Mr. K. Umashankar	Senior Lecturer Gr. I
Mrs. A. Sireeranhan	Senior Lecturer Gr. II
Mr. S. Sarujan	Lecturer(Prob.)

Department of Agricultural Engineering

Prof. (Mrs) T. Mikunthan	Professor
Mr. M. Prabhakaran	Senior Lecturer Gr. II
Mr. N. Kannan	Lecturer
Miss .Y. Thushyanthy	Lecturer(Prob.)

Computer Unit

Mr.A.Uthayakumar	Instructor in Computer Technology
Mr.K.Venugoban	Instructor in Computer Technology

10. Useful Telephone Numbers

Administrative Office/Branch	Telephone Number
University - General Information	021 - 222 2483
University Security	021 - 222 3607
Vice Chancellor	021 - 222 2294
Registrar	021 - 222 2006
Bursar	021 - 222 2644
Dean, Faculty of Science	021 - 222 2685
Computer Unit	021 - 222 2673
Information Technology Resource Centre	021 - 222 2259
Librarian	021 - 222 2970
University Medical Officer (UMO)	021 - 222 6519
Assistant Registrar / Welfare Services	021 - 222 6716
Senior Student Counsellor	021 - 222 9668
Sr. Assistant Registrar /Examination	021 - 222 3609
Assistant Registrar /Administration	021 - 222 6517
Assistant Registrar /Student Admission	021 - 222 6714
Physical Education Unit	021 - 222 3482
University Students Union	021 - 222 3744
Peoples Bank (University Branch)	021 - 222 2072
Anandakumarasamy Hostel	021 - 222 2306
Balasingam Hostel	021 - 222 2304
Ramanthan Academy of Fine Arts Hostel	021 - 321 7769

Faculty of Agriculture : Contact Details

Officer	Telephone Number
Dean/Agriculture	021 – 206 0175
Head/Dept. of Agronomy	021 – 206 0170
Head/Dept. of Animal Science	021 – 206 0176
Head/Dept. of Agric. Biology	021 – 206 0171
Head/Dept. of Agric. Chemistry	021 – 206 0172
Head/Dept. of Agric. Economics	021 – 206 0173
Head/Dept. of Agric. Engineering	021 – 206 0174
Computer Unit	021 – 206 0182

Senior Student Counsellor:

Mr.S.Uthayakumar

Tel: 021-221-8135

Marshal:

Mr. N.Vijendra

Tel: 021-221-8132

Student Counsellors (Agriculture):

Dr. K.Sooriyakumar

Dr.(Mrs.) L. Pratheepan

Mr. M.Prabhakaran