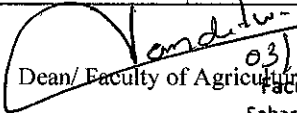


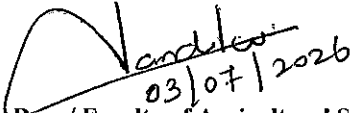
Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table
B.Sc. (Agricultural Sciences & Management) Year I Semester I – Academic Year 2024/ 2025

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 AM – 9:00 AM	English for Academic Purposes I (AG 11010) (T) <i>Auditorium</i>	English for Academic Purposes I (AG 11010) (T) <i>Auditorium</i>	Microbiology (EA 11012) (P) Group A <i>Export Agriculture Lab</i>	Introduction to information technology and computer applications (AG 11040) (T) <i>Auditorium</i>	Principles of Management (AB11022) (T) <i>Auditorium</i>
9:00 AM – 10:00 AM			Introduction to information technology and computer applications (AG 11040) (P) Group B Computer Lab	Genetics (LP 11022) (T) <i>Auditorium</i>	
10:00 AM – 11:00 AM	Microbiology (EA 11012) - (T) <i>Auditorium</i>	Anatomy & Physiology of Farm Animals (LP 11013) (P) <i>Auditorium</i>	Microbiology (EA 11012) - (P) Group B <i>Export Agriculture Lab</i>	Personality Development (AG 11030) (T) <i>Auditorium</i>	Anatomy & Physiology of Farm Animals (LP 11013) (T) <i>Auditorium</i>
11:00 AM – 12:00 N	Agro-Meteorology & Applied Hydrology <i>Auditorium</i>		Introduction to information technology and computer applications (AG 11040) (P) Group B Computer Lab	Principles of Horticulture (EA 11032) (T) <i>Auditorium</i>	
12:00 N – 1:30 PM	LUNCH				
1:30 PM – 2:30 PM	Agro-Meteorology & Applied Hydrology (EA 11022) (P) <i>Auditorium</i>	Anatomy & Physiology of Farm Animals (LP 11013) (P) <i>Auditorium</i> <i>Livestock Production Lab</i>	Introduction to Aquatic Biology and Aquaculture (LP 11032) (T) <i>Auditorium</i>	Principles of Horticulture (EA 11032) (P) <i>Export Agriculture Lab</i> <i>Auditorium</i>	Mathematics (AB11012) (P) <i>Auditorium</i>
2:30 PM – 3:30 PM			Introduction to Aquatic Biology and Aquaculture (LP 11032) (P) <i>Auditorium/ LP Lab</i>		
3:30 PM – 4:30 PM	Genetics (LP 11022) (P) Livestock Production Lab/ <i>Auditorium</i>				
4:30 PM – 5:30 PM					Sri Lankan Studies and Current Affairs (AB 11020) (T) <i>Auditorium</i>


 03/07/2026
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**Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table
B.Sc. (Agricultural Sciences & Management) Year II Semester I –Academic Year 2023/2024**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 10:00 a.m.	Animal Health & Hygiene (LP 21012) (P) Group B <i>Mungasthenna L Hall 01 / Livestock Production Lab</i>	Field Practices in Crop Production (EA -21024) Farm	English for Academic Purposes III (AG 21010) (T) <i>Mungasthenna L Hall 01</i>	Field Practices in Crop Production (EA -21024) Farm	Farm Power & Mechanization (EA 21013) (T) <i>Mungasthenna L Hall 01</i>
10:00 a.m. – 11:00 a.m.	Animal Health & Hygiene (LP 21012) (P) Group A <i>Mungasthenna L Hall 01 / Livestock Production Lab</i>		Crop Physiology (EA 21033) (T) <i>Mungasthenna L Hall 01</i>		Farm Power & Mechanization (EA 21013) (P) <i>Mungasthenna L Hall 01 /Mungasthanna Machinery Lab</i>
11:00 a.m. – 12:00 noon					
12:00 noon – 1:30 p.m.	LUNCH				
1:30 p.m. – 2:30 p.m.	Management of Non Ruminants (LP 21022) (T) <i>Mungasthenna L Hall 01</i>	Animal Health & Hygiene (LP 21012) (T) <i>Mungasthenna L Hall 01</i>	Rice Production Technology (EA21041) (T) <i>Mungasthenna L Hall 01</i>	Database System and Visual Programming (AG 21030) (P) <i>Group A/ Computer Lab</i>	Agrostology (LP 21032) (T) <i>Mungasthenna L Hall 01</i>
2:30 p.m. – 3:30 p.m.	Management of Non Ruminants (LP 21022) (P) <i>Mungasthenna L Hall 01 / Livestock Production Lab</i>	English for Academic Purposes III (AG 21010) (T) <i>Mungasthenna L Hall 01</i>	Experimental and Survey Designs (AB 21012) (T) <i>Mungasthenna L Hall 01</i>		<i>Crop Physiology</i> (EA 21033) (P)- <i>Group B Farm/Export Agriculture Lab</i>
3:30 p.m. – 4:30 p.m.			Experimental and Survey Designs (AB 21012) (P) <i>Mungasthenna L Hall 01</i>	Database system and Visual Programming (AG 21030) (P) <i>Group B/ Computer Lab</i>	
4:30 p.m. – 5:30 p.m.	Database System and Visual Programming (AG 21030) (T) <i>Mungasthenna L Hall 01 /Computer Lab</i>			<i>Crop Physiology</i> (EA 21033) (P)- <i>Group A Farm/Export Agriculture Lab</i>	


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Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table
B.Sc. (Agricultural Sciences & Management) Year III Semester I – Academic Year 2022/2023 (Agribusiness Management)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.			Agribusiness Management (AB 31013)(T) <i>Technology Lecture Hall 15</i>		Agricultural Finance (AB 31072) (T) <i>Technology Lecture Hall 15</i>
9:00 a.m. – 10:00 a.m.					
10:00 a.m. – 11:00 a.m.	Entrepreneurship (AB 31042) (T) <i>Technology Lecture Hall 15</i>	English for Academic Purposes V (AG 31010) <i>Mungasthenna Lecture Hall 01</i>	Agribusiness Management (AB 31013)(P) <i>Technology Lecture Hall 15</i>		Business Communication (AB 31033)(T) <i>Technology Lecture Hall 15</i>
11:00 a.m. – 12:00 noon					
12:00 noon – 1:30 p.m.	LUNCH				
1:30 p.m. – 2:30 p.m.	General Knowledge & Awareness in Agribusiness World (AG 31080) <i>Technology Lecture Hall 15</i>	Marketing Management (AB 31053)(T) <i>Technology Lecture Hall 15</i>	Marketing Management (AB 31053)(P) <i>Technology Lecture Hall 15</i>	Statistical Application I (AG 31020) (P) Group A <i>Computer Lab</i>	
2:30 p.m. – 3:30 p.m.					
3:30 p.m. – 4:30 p.m.	English for Academic Purposes V (AG 31010) <i>Lecture Hall 07</i>	Business Law (AB 31023) (T) <i>Technology Lecture Hall 15</i>	Business Communication (AB 31033)(T) <i>Technology Lecture Hall 15</i>	Statistical Application I (AG 31020) (P) Group B <i>Computer Lab</i>	
4:30 p.m. – 5:30 p.m.			Agribusiness Venture Creations I (AB 31061)(T) <i>Technology Lecture Hall 15</i>		
5:30 p.m. – 6:30 p.m.			Agribusiness Venture Creations I (AB 31061)(P) <i>Technology Lecture Hall 15</i>	Statistical Applications I (AG 31020)(T) <i>Auditorium</i>	
6:30 p.m. – 7:30 p.m.					

Nandika
03/07/2026
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Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Timetable

B.Sc. (Agricultural Sciences & Management) Year III Semester 1 –Academic Year 2022/2023 (Module: Crop Improvement & Plant Protection)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.		Clinical Plant Pathology (EA 31052) (P) <i>Export Agriculture Lab</i>		Virology (EA 31042) (T) <i>Lecture Hall 04</i>	Agro Chemicals in Crop Protection (EA 31032) (P) <i>Export Agriculture Lab</i>
9:00 a.m. – 10:00 a.m.	Insect Pests of Crops & Management (EA31023) (T) Lecture Hall 05			Agro Chemicals in Crop Protection (EA 31032) (T) <i>Lecture Hall 04</i>	
10:00 a.m. – 11:00 a.m.		English for Academic Purpose V (AG 31010) Mungasthenna 02	Insect Physiology & Behavior (EA 31082) (P) <i>Microbiology and Pathology Lab</i>	Molecular Genetics (EA 31072) (T) Lecture Hall 05	
11:00 a.m. – 12:00 noon	Plant Growth Regulators (EA 31062) (T) Lecture Hall 02			Insects Physiology & Behavior (EA 31082) (T) Lecture Hall 05	
12:00 noon – 1:30 p.m.	LUNCH				
1:30 p.m. – 2:30 p.m.	Weed Biology & Management (EA 31012) (T) Lecture Hall 02	Weed Biology & Management (EA 31012) (P) Lecture Hall 02/ Export Agriculture Lab	Plant Growth Regulators (EA 31062) (P) Export Agriculture Lab	Statistical Application I (AG 31020) (P) <i>Computer lab</i>	Virology (EA 31042) (P) <i>Microbiology and Pathology Lab</i>
2:30 p.m. – 3:30 p.m.					
3:30 p.m. – 4:30 p.m.	English For Academic Purposes V (AG 31010) Lecture Hall 07		Clinical Plant Pathology (EA 31052) (T) <i>Lecture Hall 04</i>	Statistical Application I (AG 31020) (P) <i>Computer lab</i>	Insect Pests of Crops & Management (EA 31023) (P) <i>Export Agriculture Lab</i>
4:30 p.m. – 5:30 p.m.		Molecular Genetics (EA 31072) (P) <i>Export Agriculture Lab</i>	Insect Pests of Crops & Management (EA 31023) (P) <i>Export Agriculture Lab</i>		
5:30 p.m. – 6:30 p.m.				Statistical Application I (AG 31020) (T) <i>Auditorium</i>	
6:30 p.m. – 7:30 p.m.					

George

Head/ Department of Export Agriculture

Dandana

Dean/ Faculty of Agricultural Sciences

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Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Timetable
B.Sc. (Agricultural Sciences & Management) Year III Semester I –Academic Year 2022/2023 (Module: Crop Production Technology)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.		Production & Processing of Plantation Crops I (EA 31183) (P) <i>Export Agriculture Lab</i>		Soil Fertility & Fertilizers (EA 31093) (T) <i>Lecture Hall 05</i>	Commercial Floriculture I (EA 31192) (T) <i>Lecture Hall 05</i>
9:00 a.m. – 10:00 a.m.	Insect Pests of Crops & Management (EA 31023) (T) <i>Lecture Hall 05</i>		Commercial Floriculture I (EA 31192) (P) <i>Export Agriculture Lab</i>		Field Crop Production (EA 31172) (T) <i>Lecture Hall 05</i>
10:00 a.m. – 11:00 a.m.		English For Academic Purposes V (AG 31010) Mungasthenna 02		Molecular Genetics (EA 31072) (T) <i>Lecture Hall 05</i>	Field Crop Production (EA 31172) (P) <i>Export Agriculture Lab</i>
11:00 a.m. – 12:00 noon					
12:00 noon – 1:30 p.m.	LUNCH				
1:30 p.m. – 2:30 p.m.	Soil Fertility & Fertilizers (EA 31093) (P) <i>Export Agriculture Lab</i>	Commercial Vegetable Production (EA 31162) (T) <i>Lecture Hall 01</i>	Export Agricultural Crop Production (EA 31152) (T) <i>Lecture Hall 04</i>	Statistical Application I (AG 31020) (P) <i>Computer Lab (P)</i>	Commercial Vegetable Production (EA 31162) (P) <i>Export Agriculture Lab</i>
2:30 p.m. – 3:30 p.m.		Production & Processing of Plantation Crops I (EA 31183) (T) <i>Lecture Hall 01</i>	Export Agricultural Crop Production (EA 31152) (P) <i>Export Agriculture Lab/ Lecture Hall 04</i>		
3:30 p.m. – 4:30 p.m.	English For Academic Purposes V (AG 31010) Lecture Hall 07			Statistical Application I (AG 31020) (P) <i>Computer Lab</i>	Insect Pests of Crops & Management (EA 31023) (P) <i>Export Agriculture Lab</i>
4:30 p.m. – 5:30 p.m.		Molecular Genetics (EA 31072) (P) <i>Export Agriculture Lab</i>	Insect Pests of Crops & Management (EA 31023) (P) <i>Export Agriculture Lab</i>		
5:30 p.m. – 6:30 p.m.				Statistical Application I (AG 31020) (T) Auditorium	
6:30 p.m. – 7:30 p.m.					


George
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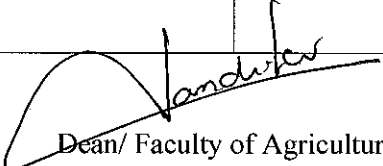
Vasanthi
03/10
Dean/ Faculty of Agricultural Sciences

DEAN
Faculty of Agricultural Sciences
Sabaragamuwa University of Sri Lanka
Belihulova

Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Timetable
B.Sc. (Agricultural Sciences & Management) Year III Semester I – Academic Year 2022/2023 (Module: Agri Environmental Resource Management)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.		Crop & Cropping System Modeling (EA 31113) (T) <i>Lecture Hall 01</i>	Solid Waste Management (EA 31142) (T) <i>Lecture Hall 04</i>	Soil Fertility & Fertilizers (EA 31093) (T) <i>Lecture Hall 05</i>	Environmental Pollution & Conservation (EA 31123) (P) <i>Export Agriculture Lab</i>
9:00 a.m. – 10:00 a.m.			Environmental Microbiology (EA 31132) (T) <i>Lecture Hall 04</i>		
10:00 a.m. – 11:00 a.m.		English For Academic Purposes V (AG 31010) <i>Mungasthenna 02</i>	Environmental Microbiology (EA 31132) (P) <i>Export Agriculture Lab</i>	Surface & Groundwater Hydrology (EA 31103) (T) <i>Lecture Hall 04</i>	
11:00 a.m. – 12:00 noon					
12:00 noon – 1:30 p.m.	LUNCH				
1:30 p.m. – 2:30 p.m.	Soil Fertility & Fertilizers (EA 31093) (P) <i>Export Agriculture Lab</i>	Environmental Pollution & Conservation (EA 31123) (T) <i>Lecture Hall 03</i>	Crop & Cropping System Modeling (EA 31113) (P) <i>Computer Lab</i>	Statistical Application I (AG 31020) (P) <i>Computer Lab</i>	Solid Waste Management (EA 31142) (P) <i>Export Agriculture Lab</i>
2:30 p.m. – 3:30 p.m.					
3:30 p.m. – 4:30 p.m.	English For Academic Purposes V (AG 31010) <i>Lecture Hall 07</i>		Surface & Ground Water Hydrology (EA 31103) (P) <i>Export Agriculture Lab/ Lecture Hall 01</i>	Statistical Application I (AG 31020) (P) <i>Computer Lab</i>	
4:30 p.m. – 5:30 p.m.					
5:30 p.m. – 6:30 p.m.				Statistical Application I (AG 31020) <i>Auditorium</i>	
6:30 p.m. – 7:30 p.m.					


 Head/ Department of Export Agriculture


 Dean/ Faculty of Agricultural Sciences

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 Sabaragamuwa University of Sri Lanka
 Belihuloya

Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table
B.Sc. (Agricultural Sciences & Management) Year III Semester II –Academic Year 2020/2021(Agribusiness Management)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.		Value Chain Management (AB 32082) (T) <i>Technology Lecture Hall 15</i>	Agricultural Marketing (AB 32012) (T) <i>Technology Lecture Hall 18</i>	Agribusiness Venture Creation II (AB 32052) <i>Technology Lecture Hall 18</i>	
9:00 a.m. – 10:00 a.m.					
10:00 a.m. – 11:00 a.m.	Managerial Economics (AB 32023) (P) <i>Technology Lecture Hall 18</i>	Agricultural Marketing (AB 32012) (T) <i>Technology Lecture Hall 15</i>		Business Research Methods (AB 32034) (P) <i>Technology Lecture Hall 18 (T)</i>	
11:00 a.m. – 12:00 noon					
12:00 noon – 1:30 p.m.	LUNCH				
1:30 p.m. – 2:30 p.m.	Organizational Behaviour and Dynamics <i>Technology Lecture Hall 17 (T)</i>	Business Research Methods (AB 32034) (T) <i>Technology Lecture Hall 18 (T)</i>	Managerial Economics (AB 32023) (T) <i>Technology Lecture Hall 18</i>		Food Safety and Quality Management (AB 32092) (T) <i>Technology Lecture Hall 15</i>
2:30 p.m. – 3:30 p.m.				Agribusiness Venture Creation II (AB 32052) (P) <i>Technology Lecture Hall 16</i>	
3:30 p.m. – 4:30 p.m.			Statistical Application II (AG 32010) (P) <i>Computer Lab</i>		
4:30 p.m. – 5:30 p.m.		English for Academic Purposes IV(AG 32010) Mungasthenna Lecture Hall 02	Statistical Application II (AG 32010) (P) <i>Computer Lab</i>		
5:30 p.m. – 6:30 p.m.	English for Academic Purposes IV (AG 32010) Lecture Hall 07		Statistical Application II (AG 32010) (T) <i>Auditorium</i>		
6:30 p.m. – 7:30 p.m.					

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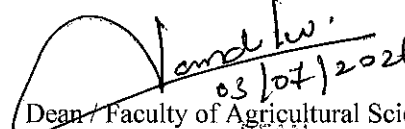
Faculty of Agricultural Sciences
Sabaragamuwa University

Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table
B.Sc. (Agricultural Sciences & Management) Year III Semester II –Academic Year 2021/2022 (Module – Crop Production Technology)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.	Diseases of Crops and Management (EA 32023) (T) <i>Lecture Hall 01</i>	Seed Production Technology (EA 32082) (T) <i>Lecture Hall 04</i>	Seed Production Technology (EA 32082) (P) Export Agriculture Lab	Alternative Energy Production (EA 32202) (T) <i>Lecture Hall 03</i>	Alternative Energy Production (EA 32202) (P) Export Agriculture Lab
9:00 a.m. – 10:00 a.m.		Fruit Production Technology (EA 32192) (T) <i>(Lecture Hall 04)</i>			
10:00 a.m. – 11:00 a.m.	Fruit Production Technology (EA 32192) (P) Export Agriculture Lab	Plant Cell and Tissue Engineering (EA32032) (P) <i>Tissue Culture Lab</i>	Diseases of Crops and Management (EA 32023) (P) Export Agriculture Lab	Plant Cell and Tissue Engineering (EA 32032) (T) <i>Lecture Hall 01</i>	Controlled Environment Agriculture (EA 32093) (T) <i>Lecture Hall 05</i>
11:00 a.m. – 12:00 noon					
12:00 noon – 1:30 p.m.					
1:30 p.m. – 2:30 p.m.	Research Methodology and Seminar (EA 32012) (T) <i>Lecture Hall 05</i>	GIS and Remote Sensing in Agriculture (EA 32052) (T) <i>Lecture Hall 05</i>	Diseases of Crops and Management (EA 32023) (P) Export Agriculture Lab	Controlled Environment Agriculture (EA 32093) (P) Export Agriculture Lab	Production and Processing of Plantation Crops II (EA 32183) (P) Export Agriculture Lab
2:30 p.m. – 3:30 p.m.		GIS and Remote Sensing in Agriculture (EA 32052) (P) Computer Lab			
3:30 p.m. – 4:30 p.m.			Statistical Application II (AG 32010) (P) Computer Lab	Production and Processing of Plantation Crops II (EA 32183) (T) <i>Lecture Hall 01</i>	
4:30 p.m. – 5:30 p.m.		English for Academic Purposes VI (AG 32010) (T) <i>Mungasthanna Lec Hall 02</i>			
5:30 p.m. – 6:30 p.m.	English for Academic Purposes VI (AG 32010) (T) <i>Lecture Hall 07</i>		Statistical Application II (AG 32010) (T) Auditorium		
6:30 p.m. – 7:30 p.m.					

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Head/ Department of Export Agriculture


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 Sabaragamuwa University of Sri Lanka
 Belihulawa

Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table
B.Sc. (Agricultural Sciences & Management) Year III Semester II –Academic Year 2021/2022 (Module – Crop Improvement & Plant Protection)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.	Diseases of Crops and Management (EA 32023) (T) <i>Lecture Hall 01</i>	Seed Production Technology (EA 32082) (T) <i>Lecture Hall 04</i>	Seed Production Technology (EA 32082) (P) <i>Export Agriculture Lab</i>	Cytogenetics (EA 32062) (P) <i>Export Agriculture Lab</i>	Population and Quantitative Genetics (EA 32052) (T) <i>Lecture Hall 02</i>
9:00 a.m. – 10:00 a.m.					
10:00 a.m. – 11:00 a.m.	Plant Breeding in Crop Improvement (EA 32042) (T) <i>Lecture Hall 01</i>	Plant Cell and Tissue Engineering (EA 32032) (P)	Diseases of Crops and Management (EA 32023) (P) <i>Export Agriculture Lab</i>	Plant Cell and Tissue Engineering (EA 32032) (T) <i>Lecture Hall 01</i>	Controlled Environment Agriculture (EA 32093) (T) <i>Lecture Hall 05</i>
11:00 a.m. – 12:00 noon				Cytogenetics (EA 32062) (T) <i>(Lecture Hall 01)</i>	
12:00 noon – 1:30 p.m.					
1:30 p.m. – 2:30 p.m.	Research Methodology and Seminar (EA 32012) (T) <i>Lecture Hall 05</i>	GIS and Remote Sensing in Agriculture (EA 32052) (T) <i>Lecture Hall 05</i>	Diseases of Crops and Management (EA 32023) (P) <i>Export Agriculture Lab</i>	Controlled Environment Agriculture (EA 32093) (P) <i>Export Agriculture Lab</i>	Population and Quantitative Genetics (EA 32052) (P) <i>Computer Lab</i>
2:30 p.m. – 3:30 p.m.		GIS and Remote Sensing in Agriculture (EA 32052) (P) <i>Computer Lab</i>			
3:30 p.m. – 4:30 p.m.			Statistical Application II (AG 32010) (P) <i>Computer Lab</i>		
4:30 p.m. – 5:30 p.m.		English for Academic Purposes VI (AG 32010) (T) <i>Mungasthanna Lec Hall 02</i>			
5:30 p.m. – 6:30 p.m.	English for Academic Purposes VI (AG 32010) (T) <i>Lecture Hall 07</i>		Statistical Application II (AG 32010) (T) <i>Auditorium</i>		
6:30 p.m. – 7:30 p.m.					

George

Head/ Department of Export Agriculture

Vandana
05/07/2021

DEAN

Faculty of Agricultural Sciences
Sabaragamuwa University of Sri Lanka
@shulova

Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table
B.Sc. (Agricultural Sciences & Management) Year III Semester II –Academic Year 2021/2022 (Module – Agri Environmental Resource Management)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.		Advanced Land and Water Resource Engineering (EA 32142) (T) <i>Lecture Hall 03</i>	Climate Change and Climate Modeling (EA 32122) (T) <i>Lecture Hall 03</i>	Advanced Land and Water Resource Engineering (EA 32142) (P) <i>Export Agriculture Lab</i>	Watershed Management and Modeling (EA 32132) (P) <i>Export Agriculture Lab</i>
9:00 a.m. – 10:00 a.m.		Environmental Impact Management in agriculture (EA 32152) (T) <i>Lecture Hall 03</i>	Climate Change and Climate Modeling (EA 32122) (P) <i>Computer Lab/ Lecture Hall 03</i>		
10:00 a.m. – 11:00 a.m.	Soil Degradation and Conservation (EA 32113) (T) <i>Lecture Hall 03</i>			Soil Degradation and Conservation (EA 32113) (P) <i>Export Agriculture Lab</i>	Controlled Environment Agriculture (EA 32093) (T) <i>Lecture Hall 05</i>
11:00 a.m. – 12:00 noon			Watershed Management and Modeling (EA 32132) (T) <i>Lecture Hall 03</i>		
12:00 noon – 1:30 p.m.					
1:30 p.m. – 2:30 p.m.	Research Methodology and Seminar (EA 32012) (T) <i>Lecture Hall 05</i>	GIS and Remote Sensing in Agriculture (EA 32052) (T) <i>Lecture Hall 05</i>	Ecophysiology (EA 32102) (T) <i>(Lecture Hall 03)</i>	Controlled Environment Agriculture (EA 32093) (P) <i>Export Agriculture Lab</i>	
2:30 p.m. – 3:30 p.m.		GIS and Remote Sensing in Agriculture (EA 32052) (P) <i>Computer Lab</i>	Ecophysiology (EA 32102) (P) <i>Computer Lab/ Lecture Hall 03</i>		
3:30 p.m. – 4:30 p.m.	Environmental Impact Management in agriculture (EA 32152) (P) <i>Export Agriculture Lab</i>		Statistical Application II (AG 32010) (P) <i>Computer Lab</i>		
4:30 p.m. – 5:30 p.m.		English for Academic Purposes VI (AG 32010) (T) <i>Mungasthanna Lec Hall 02</i>			
5:30 p.m. – 6:30 p.m.	English for Academic Purposes VI (AG 32010) (T) <i>Lecture Hall 07</i>		Statistical Application II (AG 32010) (T) <i>Auditorium</i>		
6:30 p.m. – 7:30 p.m.					

George

Head/ Department of Export Agriculture

Nandika
03/07/2022

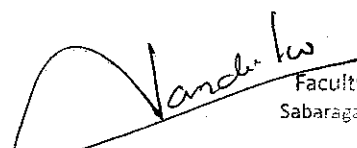
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Belihulova

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Sabaragamuwa University of Sri Lanka
Belihulova

Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences - Time Table
B.Sc. (Agricultural Sciences & Management) Year III Semester I – Academic Year 2022/2023
(Module: Animal Bio Resource Technology and Management)

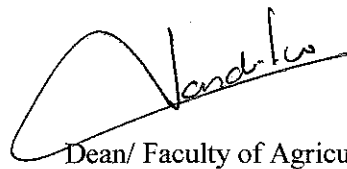
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8.00 a.m – 9.00 a.m		Poultry Production (LP 31053) (T) <i>(Lecture Hall 8)</i>	Quality Management of Food Processing & Handling (LP 31063) (T) <i>(Lecture Hall 8)</i>	Quality Management of Food Processing & Handling (LP 31063) (P) <i>(Lecture Hall 8)</i>	Dairy production (LP 31012) (T) <i>(Lecture Hall 8)</i>
9.00 a.m – 10.00 a.m.					Dairy production (LP 31012) (P) <i>(Lecture Hall 08/ Farm/ LP Lab)</i>
10.00 a.m – 11.00 a.m	Swine Production (LP 31072) (T) <i>(Lecture Hall 8)</i>	English for Academic Purposes V (AG 31010) (T) <i>(Mungasthanna LH 01)</i>	Poultry Production (LP 31053) (P) <i>(Lecture Hall 8/ LP Lab/ Farm)</i>	Equine Management & Micro-livestock Production (LP 31023) (P) <i>(Lecture Hall 08/ LP Lab/ Farm)</i>	
11.00 a.m – 12.00 noon	Food and Nutrition (LP 31042) (T) <i>(Lecture Hall 8)</i>				
12.00 noon – 1.30 p.m					
1.30 p.m – 2.30 p.m		Equine Management & Micro-livestock Production (LP 31023) (T) <i>(Lecture Hall 8)</i>	Food Microbiology (LP 31032) (T) <i>(Lecture Hall 8 / LP Lab)</i>	Statistical Application I – (AG 31020) Group A <i>(Computer lab)</i>	Swine Production (LP 31072) (P) <i>(Lecture Hall 08)</i>
2.30 p.m – 3.30 p.m					
3.30 p.m – 4.30 p.m	English for Academic Purposes V (AG 31010) <i>(Lecture Hall 7)</i>	Food and Nutrition (LP 31042) (P) <i>(Lecture Hall 8)</i>	Food Microbiology (LP 31032) (P) <i>Lecture Hall 8 / LP Lab)</i>	Statistical Application I – (AG 31020) Group B <i>(Computer lab)</i>	
4.30 p.m – 5.30 p.m					
5.30 p.m – 6.30 p.m				Statistical Application I (AG 31020) <i>(Auditorium)</i>	

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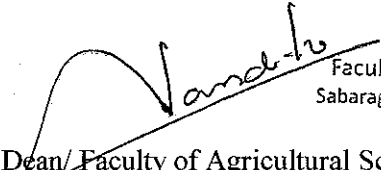
Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Timetable
B.Sc. (Agricultural Sciences & Management) Year III semester I – Academic Year 2022/2023
(Module: - Aquatic Bio-Resource Technology and Management)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8.00 a.m – 10.00 a.m	Biology of Aquatic Organisms (T)(LP 31093) <i>(Lecture Hall 08)</i>	Fish Diseases and Health Management (P) (LP 31103) <i>(Lecture Hall 02)</i>	Quality Management of Food Processing & Handling (T) (LP 31063) <i>(Lecture Hall 08)</i>	Quality Management of Food Processing & Handling (P) (LP 31063) <i>(Lecture Hall 08)</i>	Applied Fish Nutrition and Live Feed Technology (P) (LP 31083) <i>(Lec. Hall 03/ Aquaculture Unit)</i>
10.00 a.m – 12.00 noon	Biology of Aquatic Organisms (P)(LP 31093) <i>(Lecture Hall 07)</i>	English for Academic Purposes V (T) <i>(Mungasthenna Lec. Hall 01)</i>	Applied Fish Nutrition and Live Feed Technology (T) (LP 31083) <i>(Lecture Hall 02)</i>	Principles of Aquatic Bioresource Management (T) (LP 31113) <i>(Lecture Hall 02)</i>	Principles of Aquatic Bioresource Management (P) (LP 31113) <i>(Lecture Hall 03/ Mungasthenna (Lecture Hall 02))</i>
12.00 noon – 1.30 p.m					
1.30 p.m – 2.30 p.m	Fish Diseases and Health Management (T) (LP 31103) <i>(Lecture Hall 03)</i>		Food Microbiology (T) (LP 31032) <i>(Lecture Hall 08)</i>	Statistical Application I – Group A <i>(Computer Lab)</i>	
2.30 p.m – 3.30 p.m			Food Microbiology (P) (LP 31032) <i>(Lec. Hall 08/ Livestock Laboratory)</i>		
3.30 p.m – 4.30 p.m	English for Academic Purposes V <i>(Lecture Hall 07)</i>			Statistical Application I – Group B <i>(Computer Lab)</i>	
4.30 p.m – 5.30 p.m					
5.30 p.m – 6.30 p.m				Statistical Application I <i>(Auditorium)</i>	


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Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table
B.Sc. (Agricultural Sciences & Management) Year III Semester II – Academic Year 2021/2022
Module: Animal Bio Resource Technology & Management

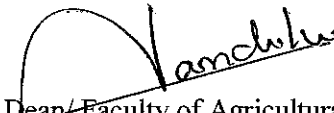
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8.00 a.m – 9.00 a.m	Aquatic Bio Resource Production (LP 32052) (P) <i>Mungasthanna LH 02</i>	Aquatic Bio Resource Production (LP 32052) (T) <i>Mungasthanna LH 02</i>	Animal Biotechnology (LP 32012) (P) <i>Mungasthanna LH 02</i>	Meat Science and Technology (LP 32073) (T) <i>Mungasthanna LH 02</i>	Meat Science and Technology (LP 32073) (P) <i>Mungasthanna LH 02/Lab</i>
9.00 a.m – 10.00 a.m.		Applied Animal Nutrition (LP 32042) (T) <i>Mungasthanna LH 02</i>			Meat Science and Technology (LP 32073) (P) <i>Mungasthanna LH 02/Lab</i>
10.00 a.m – 11.00 a.m		Applied Animal Nutrition (LP 32042) (P) <i>Mungasthanna LH 02</i>	Zoonoses and Public Health (LP 32092) (P) <i>Mungasthanna LH 02</i>	Animal Breeding (LP 32022) (P) <i>Mungasthanna LH 02</i>	
11.00 a.m – 12.00 noon					
12.00 noon – 1.30 p.m					
1.30 p.m – 2.30 p.m		Applications of Aquatic Bio-resource Management (LP 32032) (T) <i>Lecture Hall 4</i>		Dairy Science and Technology (LP 32064) (T) <i>Mungasthanna LH 02</i>	
2.30 p.m – 3.30 p.m		Applications of Aquatic Bio-resource Management (LP 32032) (P) <i>Lecture Hall 4</i>	Animal Breeding (LP 32022) (T) <i>Mungasthanna LH 02</i>		
3.30 p.m – 4.30 p.m	Animal Biotechnology (LP 32012) (T) <i>Mungasthanna LH 02</i>			Statistical Application II (AG 32010) (P) <i>(Computer Lab)</i>	Dairy Science and Technology (LP 32064) (P) <i>Mungasthanna LH 02/ Lab</i>
4.30 p.m – 5.30 p.m	Zoonoses and Public Health (LP 32092) (T) <i>Mungasthanna LH 02</i>	English for Academic Purposes VI (AG 32010) (T) <i>Mungasthanna LH 02</i>			
5.30 p.m – 6.30 p.m	English for Academic Purposes VI (AG 32010) (T) <i>Lecture Hall 7</i>			Statistical Application II (AG 32010) (T) <i>(Auditorium)</i>	
6.30 p.m – 7.30 p.m					


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Sabarakgamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Timetable
B.Sc. (Agricultural Sciences & Management) Year III semester II – Academic Year 2021/2022
(Module: - Aquatic Bio-Resource Technology and Management)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8.00 a.m – 9.00 a.m	Technology of Fish species Production (P) (LP 32123) Aquatic Bioresource Production (P)(LP 32052) <i>(Mungasthenna Lec Hall No 02)</i>	Technology of Fish species Production (T) (LP 32123) Aquatic Bioresource Production (T) (LP 32052) <i>(Mungasthenna Lec Hall No 02)</i>	Animal Biotechnology (P) (LP32012) <i>(Mungasthenna Lec Hall No 02)</i>	Recent Advances in Biotechnology and Molecular Biology in Aquaculture (T) (LP 32113) <i>(Lecture Hall 02)</i>	Fishery Product Technology (P) (LP 32103) <i>(Aquaculture Unit/ Lec. Hall 03)</i>
9.00 a.m – 10.00 a.m.		Technology of Fish species Production (T) (LP 32123)			
10.00 a.m – 11.00 a.m		Applied Animal Nutrition (P) (LP 32042) <i>(Mungasthenna Lec Hall No 01)</i>	Zoonoses and Public Health (P) (LP 32092) <i>(Mungasthenna Lec Hall No 02)</i>		Recent Advances in Biotechnology and Molecular Biology in Aquaculture (P)(LP 32113) <i>(Aquaculture Unit/ Lect. Hall 03)</i>
11.00 a.m – 12.00 noon					
12.00 noon – 1.30 p.m					
1.30 p.m – 2.30 p.m	Fishery Product Technology (T) (LP 32103) <i>(Lecture Hall No 01)</i>	Applications of Aquatic Bio- resource Management (T) (LP 32032) <i>(Lecture Hall 04)</i>	Risk Assessment and Food Safety Management in Fishery Products (P) (LP 32082) <i>(Aquaculture Unit/ Lec. Hall 03)</i>		Risk Assessment and Food Safety Management in Fishery Products (T)(LP 32082) <i>(Aquaculture Unit/ Lec. Hall 03)</i>
2.30 p.m – 3.30 p.m		Applications of Aquatic Bio- resource Management (P) (LP 32032) <i>(Lecture Hall 04)</i>			
3.30 p.m – 4.30 p.m	Animal Biotechnology (T) (LP32012) <i>(Mungasthenna Lec Hall No 02)</i>		Statistical Application II (P) (AG 32010) <i>(Computer Lab)</i>		
4.30 p.m – 5.30 p.m	Zoonoses and Public Health (T) (LP 32092) <i>(Mungasthenna Lecture Hall 02)</i>	English for Academic Purposes VI (T) (AG 32010) <i>(Mungasthenna Lecture Hall 02)</i>			
5.30 p.m – 6.30 p.m	English for Academic Purposes VI (T)(AG 32010) <i>(Lecture Hall 07)</i>		Statistical Application II (T) (AG 32010) <i>(Auditorium)</i>		


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