

Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table  
**B.Sc. (Agricultural Sciences & Management) Year II Semester II** — Academic Year **2021/2022**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.	Web Design and Graphic Animation (AG 22020) <i>Group A (P)</i> <i>Computer Centre</i>	Web Design and Graphic Animation (AG 22020) <i>Group B (P)</i> <i>Computer Centre</i>	Fundamentals of Accounting (AB 22042) (T) <i>Mungasthanna Lecture Hall</i>	Farm Practice II (LP 2203) (P) <i>Faculty Farm</i>	Plantation Crop Production (EA 22012) (T) <i>Mungasthanna Lecture Hall</i>
9:00 a.m. – 10:00 a.m.	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>	Plantation Crop Production (EA 22012) (P) <i>Mungasthanna Lecture Hall/Export Agriculture Lab</i>
10:00 a.m. – 11:00 a.m.	English for Academic Purposes IV (AG 22010) (T) <i>Mungasthanna Lecture Hall</i>	Human Resource Management (AB 22032)(T) <i>Mungasthanna Lecture Hall</i>	Agricultural Extension (AB 22012) (T) <i>Mungasthanna Lecture Hall</i>	<i>Do</i>	<i>Do</i>
11:00 a.m. – 12:00 noon	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>	
12:00 noon – 1:30 p.m.	LUNCH				
1:30 p.m.– 2:30 p.m.		Macro Economics (AB 22022) (T) <i>Mungasthanna Lecture Hall</i>	Management of Ruminants (LP 22032) (T) <i>Mungasthanna Lecture Hall</i>	Farm Practice II (LP 2203) (P) <i>Faculty Farm</i>	Principles of Animal Nutrition (LP 22012) (T) Mungasthanna Lecture Hall/ Livestock Production Lab
2:30 p.m. – 3:30 p.m.		<i>Do</i>	Management of Ruminants (LP 22032) (P) <i>Mungasthanna Lecture Hall/Livestock Production Lab</i>	<i>Do</i>	Principles of Animal Nutrition (LP 22012) (P) Mungasthanna Lecture Hall/ Livestock Production Lab
3:30 p.m. – 4:30 p.m.	Web Design and Graphic Animation (AG 22020) (T) <i>Mungasthanna Lecture Hall</i>	English for Academic Purposes IV (AG 22010) (T) <i>Mungasthanna Lecture Hall</i>	<i>DO</i>	<i>Do</i>	<i>Do</i>
4:30 p.m. – 5:30 p.m.		<i>Do</i>		<i>Do</i>	



Dean / Faculty of Agricultural Sciences

**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.	Statistical Application II (AG 32010) (T) <b>Lecture no 07</b>	Agribusiness Venture Creation II (AB 32052) <b>(P)</b>	Agricultural Marketing (AB 32012) (T)	Agribusiness Venture Creation II (AB 32052) <b>(P)</b>	Managerial Economics (AB 32023) (P)
9:00 a.m. – 10:00 a.m.	Do	Business Research Methods (AB 32034) <b>(T)</b>	Do	Do	Do
10:00 a.m. – 11:00 a.m.	Statistical Application II (AG 32010) <b>(P)</b> <b>Computer Lab</b>	Do	Food Safety and Quality Management (AB 32092) (T)		Organizational Behavior and Dynamics (AB 32042) (T)
11:00 a.m. – 12:00 noon	Do	Do	Do		Do
12:00 noon – 1:30 p.m.	LUNCH				
1:30 p.m.– 2:30 p.m.	Business Research Methods (AB 32034) (T)	Agricultural Marketing (AB 32012) (T)	Value Chain Management (AB 32082) (T)		
2:30 p.m. – 3:30 p.m.	Do	Do	Do		
3:30 p.m. – 4:30 p.m.		Managerial Economics (AB 32023) (T)			
4:30 p.m. – 5:30 p.m.		Do			
5:30 p.m. – 6:30 p.m.	English for Academic Purposes IV (AG 32010)	English for Academic Purposes IV (AG 32010)			
6:30 p.m.- 7:30 p.m.	Do	Do			



Head / Department of Agribusiness Management



Dean/ Faculty of Agricultural Sciences

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

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.	Statistical Application II (AG 32010) (T) <b>Lecture no 07</b>	Seed Production Technology (EA 32082) (T) <i>(Lecture Hall 5)</i>	Seed Production Technology (EA 32082) (P) <b>Export Agriculture Lab</b>	Alternative Energy Production (EA 32202) (T) <i>(Lecture Hall 5)</i>	
9:00 a.m. – 10:00 a.m.	Do		Do	Alternative Energy Production (EA 32202) (P) <b>Export Agriculture Lab</b>	Fruit Production Technology (EA 32192) (T) <i>(Lecture Hall 5)</i>
10:00 a.m. – 11:00 a.m.	Statistical Application II (AG 32010) (P) <b>Computer Lab</b>	Plant Cell and Tissue Engineering (EA32032) (P) <b>Tissue Culture Lab</b>	Diseases of Crops and Management (EA 32023) (P) <b>Export Agriculture Lab</b>	Do	Fruit Production Technology (EA 32192) (P) <b>Export Agriculture Lab</b>
11:00 a.m. – 12:00 noon	Do	Do	Do	Plant Cell and Tissue Engineering (EA 32032) (T) <i>(Lecture Hall 5)</i>	Do
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 5)</i>	GIS and Remote Sensing in Agriculture (EA 32052) (T) <i>(Lecture Hall 5)</i>	Diseases of Crops and Management (EA 32023) (P) <b>Export Agriculture Lab</b>	Controlled Environment Agriculture (EA 32093) (P) <b>Export Agriculture Lab</b>	Controlled Environment Agriculture (EA 32093) (T) <i>(Lecture Hall 5)</i>
2:30 p.m. – 3:30 p.m.	Do	GIS and Remote Sensing in Agriculture (EA 32052) (P) <b>Computer Lab</b>	Do	Do	Do
3:30 p.m. – 4:30 p.m.	Diseases of Crops and Management (EA 32023) (T) <i>(Lecture Hall 5)</i>	Do		Production and Processing of Plantation Crops II (EA 32183) (T) <i>(Lecture Hall 5)</i>	
4:30 p.m. – 5:30 p.m.	Do			Do	
5:30 p.m. – 6:30 p.m.	English for Academic Purposes VI (AG 32010) (T)	English for Academic Purposes VI (AG 32010) (T)		Production and Processing of Plantation Crops II (EA 32183) (P) <b>Export Agriculture Lab</b>	
6:30 p.m.- 7:30 p.m.	Do	Do		Do	

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Head/ Department of Export Agriculture

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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 2020/ 2021 (Module – Agri Environmental Resource Management)**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.	Statistical Application II (AG 32010) (T) <b>Lecture no 07</b>	Advanced Land and Water Resource Engineering (EA 32142) (T) <b>(Lecture Hall 1)</b>	Climate Change and Climate Modeling (EA 32122) (P) <b>Computer Lab</b>		Watershed Management and Modeling (EA 32132) (P) <b>Export Agriculture Lab</b>
9:00 a.m. – 10:00 a.m.	Do	Environmental Impact Management in agriculture (EA 32152) (T) <b>(Lecture Hall 1)</b>	Do	Applied Green Technology in Agriculture (EA 32162) (T) <b>(Lecture Hall 1)</b>	Do
10:00 a.m. – 11:00 a.m.	Statistical Application II (AG 32010) (P) <b>Computer Lab</b>	Soil Degradation and Conservation (EA 32113) (T) <b>(Lecture Hall 1)</b>	Advanced Land and Water Resource Engineering (EA 32142) (P) <b>Export Agriculture Lab</b>	Soil Degradation and Conservation (EA 32113) (P) <b>Export Agriculture Lab</b>	Applied Green Technology in Agriculture (EA 32162) (P) <b>Export Agriculture Lab</b>
11:00 a.m. – 12:00 noon	Do	Do	Do	Do	Do
12:00 noon – 1:30 p.m.					
1:30 p.m.– 2:30 p.m.	Research Methodology and Seminar (EA 32012) (T) <b>(Lecture Hall 5)</b>	GIS and Remote Sensing in Agriculture (EA 32052) (T) <b>(Lecture Hall 5)</b>	Watershed Management and Modeling (EA 32132) (T) <b>(Lecture Hall 1)</b>	Controlled Environment Agriculture (EA 32093) (P) <b>Export Agriculture Lab</b>	Controlled Environment Agriculture (EA 32093) (T) <b>(Lecture Hall 5)</b>
2:30 p.m. – 3:30 p.m.	Do	GIS and Remote Sensing in Agriculture (EA 32052) (P) <b>Computer Lab</b>	Ecophysiology (EA 32102) (T) <b>(Lecture Hall 1)</b>	Do	Do
3:30 p.m. – 4:30 p.m.	Environmental Impact Management in agriculture (EA 32152) (P) <b>Export Agriculture Lab</b>	Do	Climate Change and Climate Modeling (EA 32122) (T) <b>(Lecture Hall 1)</b>	Ecophysiology (EA 32102) (P) <b>Computer Lab</b>	
4:30 p.m. – 5:30 p.m.	Do				
5:30 p.m. – 6:30 p.m.	English for Academic Purposes VI (AG 32010) (T)	English for Academic Purposes VI (AG 32010) (T)			
6:30 p.m.- 7:30 p.m.	Do	Do			

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Head/ Department of Export Agriculture

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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 2020/2021 (Module – Crop Improvement & Plant Protection)**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.	Statistical Application II (AG 32010) (T) <b>Lecture no 07</b>	Seed Production Technology (EA 32082) (T) <i>(Lecture Hall 2)</i>	Seed Production Technology (EA 32082) (P) <b>Export Agriculture Lab</b>	Cytogenetics (EA 32062) (P) <b>Export Agriculture Lab</b>	
9:00 a.m. – 10:00 a.m.	Do		Do	Do	Population and Quantitative Genetics (EA 32052) (T) <i>(Lecture Hall 2)</i>
10:00 a.m. – 11:00 a.m.	Statistical Application II (AG 32010) (P) <b>Computer Lab</b>	Plant Cell and Tissue Engineering (EA 32032) (P)	Diseases of Crops and Management (EA 32023) (P) <b>Export Agriculture Lab</b>	Cytogenetics (EA 32062) (T) <i>(Lecture Hall 2)</i>	Population and Quantitative Genetics (EA 32052) (P) <b>Export Agriculture Lab</b>
11:00 a.m. – 12:00 noon	Do	Do	Do	Plant Cell and Tissue Engineering (EA 32032) (T) <i>(Lecture Hall 2)</i>	Do
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 5)</i>	GIS and Remote Sensing in Agriculture (EA 32052) (T) <i>(Lecture Hall 5)</i>	Diseases of Crops and Management (EA 32023) (P) <b>Export Agriculture Lab</b>	Controlled Environment Agriculture (EA 32093) (P) <b>Export Agriculture Lab</b>	Controlled Environment Agriculture (EA 32093) (T) <i>(Lecture Hall 5)</i>
2:30 p.m. – 3:30 p.m.	Do	GIS and Remote Sensing in Agriculture (EA 32052) (P) <b>Computer Lab</b>	Do	Do	Do
3:30 p.m. – 4:30 p.m.	Diseases of Crops and Management (EA 32023) (T) <i>(Lecture Hall 5)</i>	Do	Plant Breeding in Crop Improvement (EA 32042) (T) <i>(Lecture Hall 2)</i>	Post Harvest pest and diseases management (EA 32072) (T) <i>(Lecture Hall 2)</i>	Post Harvest pest and diseases management (EA 32072) (P) <b>Export Agriculture Lab</b>
4:30 p.m. – 5:30 p.m.	Do		Do	Do	Do
5:30 p.m. – 6:30 p.m.	English for Academic Purposes VI (AG 32010) (T)	English for Academic Purposes VI (AG 32010) (T)			
6:30 p.m.- 7:30 p.m.	Do	Do			

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Head/ Department of Export Agriculture

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Dean/ Faculty of Agricultural Sciences

**Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table**  
**B.Sc. (Agricultural Sciences & Management) Year III Semester II –Academic Year 2020/2021 (Module – Animal Bio-Resource Technology & Management)-**  
**Start Date: 16.06.2025**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.	Statistical Application II (AG 32010) (T) Lecture Hall 7	Animal Biotechnology (LP32012) (T) <b>Lecture Hall 8</b>	Animal Breeding (LP 32022) (P) (T) <b>Lecture Hall 8 / Livestock Production Lab</b>	Dairy Science and Technology (LP 32064) (P) (T) <b>Lecture Hall 8/Livestock Production Lab</b>	Meat Science and Technology (LP 32073) (T) <b>Lecture Hall 8</b>
9:00 a.m. – 10:00 a.m.	Do		Do	Do	Do
10:00 a.m. – 11:00 a.m.	Statistical Application II (AG 32010) (T)/(P) <b>Computer Lab</b>	Aquatic Bio-resource Production (LP 32052) (T) <b>Lecture Hall 8</b>	Zoonoses and Public Health LP 32092 (P) <b>Lecture Hall 8 / Livestock Production Lab</b>	Do	
11:00 a.m. – 12:00 noon	Do	Risk Assessment & Food Safety Management in Fishery Product (LP 32082) (T) <b>Lecture Hall 8</b>	Zoonoses and Public Health LP 32092 (P) <b>Lecture Hall 8 / Livestock Production Lab</b>	Do	
12:00 noon – 1:30 p.m.					
1:30 p.m.– 2:30 p.m.	Meat Science and Technology (LP 32073) (P) (T) <b>Lecture Hall 8/Livestock Production Lab</b>	Aquatic Bio-resource Production (LP 32052) (P) (T) <b>Lecture Hall 8/Livestock Production Lab</b>	Risk Assessment & Food Safety Management in Fishery Product (LP 32082) (P) (T) <b>Lecture Hall 8 /Livestock Production Lab</b>	Applied Animal Nutrition (LP 32042) (T) <b>Lecture Hall 8</b>	
2:30 p.m. – 3:30 p.m.	Do	Do	Do	Applied Animal Nutrition (LP 32042) /P) G 1 <b>Lecture Hall 8 / Livestock Production Lab</b>	
3:30 p.m. – 4:30 p.m.	Zoonoses and Public Health LP 32092 (T) Lecture Hall 8/	Animal Breeding (LP 32022) (T) <b>Lecture Hall 8</b>	Animal Biotechnology (LP32012) (P)/ (T) <b>Lecture Hall 8/Livestock Production Lab</b>	Applied Animal Nutrition (LP 32042) /P) G 1 <b>Lecture Hall 8/Livestock Production Lab</b>	
4:30 p.m. – 5:30 p.m.			Do	Dairy Science and Technology (LP 32064) (T) <b>Lecture Hall 8</b>	
5:30 p.m. – 6:30 p.m.	English for Academic Purposes VI (AG 32010) (T) <b>Lecture Hall 7</b>	English for Academic Purposes VI (AG 32010) (T) <b>Lecture Hall 7</b>		Dairy Science and Technology (LP 32064) (T) <b>Lecture Hall 8</b>	
6:30 p.m.- 7:30 p.m.	Do	Do			



13/062025  
Prof RMAS Bandara-HoD LP



Dean/ Faculty of Agricultural Sciences

**Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table**  
**B.Sc. (Agricultural Sciences & Management) Year III Semester II –Academic Year 2020/2021 (Module – Aquatic Bio-Resource Technology & Management)- Start Date of**  
**Academic work 16.06.2025**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.	Statistical Application II (AG 32010) (T) <b>Lecture Hall 7</b>	Animal Biotechnology (LP32012) (T) Lecture Hall 4	Recent Advances in Biotechnology and Molecular Biology in Aquaculture (LP 32113) (T) <b>Lecture Hall 4</b>	Recent Advances in Biotechnology and Molecular Biology in Aquaculture (LP 32113) (P) <b>Lecture Hall 4 /Livestock Production Lab</b>	Applications of Aquatic Bio-resource Management (LP 32032) (T) <b>Lecture Hall 4</b>
9:00 a.m. – 10:00 a.m.	Do	Technology of Fish Species Production (LP 32123) (P) <b>Lecture Hall 4 / Livestock Production Lab</b>	Do	Do	
10:00 a.m. – 11:00 a.m.	Statistical Application II (AG 32010) (T)/(P) <b>Computer Lab</b>	Do	Zoonoses and Public Health LP 32092 (P) <b>Lecture Hall 4 / Livestock Production Lab</b>		Fishery Product Technology (LP 32103) (T) <b>Lecture Hall 4</b>
11:00 a.m. – 12:00 noon	Do	Risk Assessment & Food Safety Management in Fishery Product (LP 32082) (T) <b>Lecture Hall 4</b>	Zoonoses and Public Health LP 32092 (P) <b>Lecture Hall 4 / Livestock Production Lab</b>		Do
12:00 noon – 1:30 p.m.					
1:30 p.m.– 2:30 p.m.	Technology of Fish Species Production (LP 32123) (T) <b>Lecture Hall 4</b>	Fishery Product Technology (LP 32103) (P) <b>Lecture Hall 4 / Livestock Production Lab</b>	Risk Assessment & Food Safety Management in Fishery Product (LP 32082) (P)		Applications of Aquatic Bio-resource Management (LP 32032) (P) <b>Lecture Hall 4 //Livestock Production Lab</b>
2:30 p.m. – 3:30 p.m.	Do	DO	Do		Do
3:30 p.m. – 4:30 p.m.	Zoonoses and Public Health LP 32092 Lecture Hall 8		Animal Biotechnology (LP32012) (P) <b>Lecture Hall 8 /Livestock Production Lab</b>	Technology of Fish Species Production (LP 32123) (P) <b>Lecture Hall 4 / Livestock Production Lab</b>	
4:30 p.m. – 5:30 p.m.			Do	Do	
5:30 p.m. – 6:30 p.m.	English for Academic Purposes VI (AG 32010) (T) <b>Lecture Hall 7</b>	English for Academic Purposes VI (AG 32010) (T) <b>Lecture Hall 7</b>			
6:30 p.m.- 7:30 p.m.	Do	Do			



13/062025

Prof RMAS Bandara -HoD LP



Dean/ Faculty of Agricultural Sciences

Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – **Time Table (Online)**  
**B.Sc. (Agricultural Sciences & Management) Year IV Semester I** – Academic Year **2019/2020** (Agribusiness Management)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.		International Business & Trade (AB 41023)	Agribusiness Venture Creation III (AB 41032)	International Business & Trade (AB 41023)	Agri Tourism (AB 41063)
9:00 a.m. – 10:00 a.m.			Do	Do	Do
10:00 a.m. – 11:00 a.m.	Practical Communication Skills (AB 41053)	Strategic Human Resource Management (AB 41012)		Strategic Management (AB 41083)	
11:00 a.m. – 12:00 noon	Do	Do		Do	
12:00 noon – 1:30 p.m.	LUNCH				
1:30 p.m. – 2:30 p.m.	Practical Communication Skills (AB 41053)		Agri Tourism (AB 41063)	Strategic Management (AB 41083)	
2:30 p.m. – 3:30 p.m.	Do		Do	Do	
3:30 p.m. – 4:30 p.m.			Agribusiness Venture Creation III (AB 41032)	Research Project I (AB 41041)I	
4:30 p.m. – 5:30 p.m.			Do	Do	
5:30 p.m. – 6:30 p.m.		Agri Tourism (AB 41063)		Do	
6:30 p.m. – 7:30 p.m.		Do			



Head / Department of Agribusiness Management



Dean/ Faculty of Agricultural Sciences



**Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table**  
**B.Sc. (Agricultural Sciences & Management) Year IV Semester I –Academic Year 2020/2021 (Module – Crop Production Technology)**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.	Sustainable Farming Systems (EA 41162) <b>(P)</b>	Laboratory Techniques in Livestock Production (LP 41093) <b>(P)</b>	Animal Behavior & Welfare (LP 41012) <b>(P)</b>	Alternative Commercial Enterprises EA 41193 <b>(T)</b>	Urban Horticulture (EA 41142) <b>(T)</b>
9:00 a.m. – 10:00 a.m.	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>	Commercial Floriculture II EA 41132 <b>(T)</b>
10:00 a.m. – 11:00 a.m.	Practical Communication Skills AB 41053 <b>(T)</b>	Urban Horticulture (EA 41142) <b>(P)</b>	Research Project I (EA 41201) <b>(T)</b>	Strategic Management (AG 41083) <b>(T)</b>	Post-Harvest physiology and Technology of Horticultural Produce (EA 41153) <b>(P)</b>
11:00 a.m. – 12:00 noon	<i>Do</i>	<i>Do</i>	Landscape Horticulture & Architecture (EA 41123) <b>(T)</b>	<i>Do</i>	<i>Do</i>
12:00 noon – 1:30 p.m.	LUNCH				
1:30 p.m.– 2:30 p.m.	Practical Communication Skills AB 41053 <b>(P)</b>	Landscape Horticulture & Architecture (EA 41123) <b>(P)</b>	Commercial Floriculture II EA 41132 <b>(P)</b>	Strategic Management (AG 41083) <b>(P)</b>	
2:30 p.m. – 3:30 p.m.	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>	
3:30 p.m. – 4:30 p.m.	Laboratory Techniques in Livestock Production (LP 41093) <b>(T)</b>	Laboratory Techniques in Livestock Production (LP 41093) <b>(P)</b>		Post-Harvest physiology and Technology of Horticultural Produce (EA 41153) <b>(T)</b>	
4:30 p.m. – 5:30 p.m.	Animal Behavior & Welfare (LP 41012) <b>(T)</b>	<i>Do</i>	Alternative Commercial Enterprises EA 41193 <b>(P)</b>	<i>Do</i>	
5:30 p.m. – 6:30 p.m.	Landscape Horticulture & Architecture (EA 41123) <b>(P)</b>	Research Project I (EA 41201) <b>(P)</b>	<i>Do</i>	Sustainable Farming Systems(EA 41162) <b>(T)</b>	
6:30 p.m.- 7:30 p.m.	<i>Do</i>	<i>Do</i>			



Head/ Department of Export Agriculture



Dean/ Faculty of Agricultural Sciences

**Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table**  
**B.Sc. (Agricultural Sciences & Management) Year IV Semester I –Academic Year 2019/2020 (Module – Agri Environmental Resource Management)**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.	Sustainable Farming Systems (EA 41162) <b>(P)</b>	Laboratory Techniques in Livestock Production (LP 41093) <b>(P)</b>	Animal Behavior & Welfare (LP 41012) <b>(P)</b>	Alternative Commercial Enterprises EA 41193 <b>(T)</b>	Agri Tourism (AB 41063) <b>(T)</b>
9:00 a.m. – 10:00 a.m.	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>
10:00 a.m. – 11:00 a.m.	Practical Communication Skills AB 41053 <b>(T)</b>	Land Evaluation (EA 41083) <b>(T)</b>	Research Project I (EA 41201) <b>(T)</b>	Strategic Management (AG 41083) <b>(T)</b>	Post-Harvest physiology and Technology of Horticultural Produce (EA 41153) <b>(T)</b>
11:00 a.m. – 12:00 noon	<i>Do</i>	<i>Do</i>	Ecosystem Management (EA 41092) <b>(T)</b>	<i>Do</i>	<i>Do</i>
12:00 noon – 1:30 p.m.	LUNCH				
1:30 p.m. – 2:30 p.m.	Practical Communication Skills AB 41053 <b>(P)</b>	Silviculture and Commercial Forestry (EA 41072) <b>(T)</b>	Agri Tourism (AB 41063) <b>(P)</b>	Strategic Management (AG 41083) <b>(P)</b>	Ecosystem Management (EA 41092) <b>(P)</b>
2:30 p.m. – 3:30 p.m.	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>
3:30 p.m. – 4:30 p.m.	Laboratory Techniques in Livestock Production (LP 41093) <b>(T)</b>	Laboratory Techniques in Livestock Production (LP 41093) <b>(P)</b>		Post-Harvest physiology and Technology of Horticultural Produce (EA 41153) <b>(T)</b>	Silviculture and Commercial Forestry (EA 41072) <b>(P)</b>
4:30 p.m. – 5:30 p.m.	Land Evaluation (EA 41083) <b>(P)</b>	<i>Do</i>	Alternative Commercial Enterprises EA 41193 <b>(P)</b>	<i>Do</i>	<i>Do</i>
5:30 p.m. – 6:30 p.m.	<i>Do</i>	Agri Tourism (AB 41063) <b>(P)</b>	<i>Do</i>	Sustainable Farming Systems (EA 41162) <b>(T)</b>	Research Project I (EA 41201) <b>(P)</b>
6:30 p.m.- 7:30 p.m.		<i>Do</i>			<i>Do</i>



Head/ Department of Export Agriculture



Dean/ Faculty of Agricultural Sciences

**Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table**  
**B.Sc. (Agricultural Sciences & Management) Year IV Semester I –Academic Year 2019/2020 Module – Crop Improvement & Plant Protection)**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.	Sustainable Farming Systems (EA 41162) <b>(P)</b>	Laboratory Techniques in Livestock Production (LP 41093) <b>(P)</b>	Animal Behavior & Welfare (LP 41012) <b>(P)</b>	Alternative Commercial Enterprises EA 41193 <b>(T)</b>	Insect Ecology and Integrated Pest Management (EA 41013) <b>(P)</b>
9:00 a.m. – 10:00 a.m.	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>
10:00 a.m. – 11:00 a.m.	Practical Communication Skills AB 41053 <b>(T)</b>		Research Project I (EA 41201) <b>(T)</b>	Insect Ecology and Integrated Pest Management (EA 41013) <b>(P)</b>	Post-Harvest physiology and Technology of Horticultural Produce (EA 41153) <b>(T)</b>
11:00 a.m. – 12:00 noon	<i>Do</i>	Phytochemistry in Horticultural Crops (EA 41022) <b>(T)</b>	Cereal Science and Technology (LP 41042) <b>(T)</b>	<i>Do</i>	<i>Do</i>
12:00 noon – 1:30 p.m.	LUNCH				
1:30 p.m.– 2:30 p.m.	Practical Communication Skills AB 41053 <b>(P)</b>	Cereal Science and Technology (LP 41042) <b>(P)</b>	Applied Biotechnology (EA 41032) <b>(T)</b>	Insect Ecology and Integrated Pest Management (EA 41013) <b>(T)</b>	Phytochemistry in Horticultural Crops (EA 41022) <b>(P)</b>
2:30 p.m. – 3:30 p.m.	<i>Do</i>	<i>Do</i>	Applied Biotechnology (EA 41032) <b>(P)</b>	<i>Do</i>	<i>Do</i>
3:30 p.m. – 4:30 p.m.	Laboratory Techniques in Livestock Production (LP 41093) <b>(T)</b>	Laboratory Techniques in Livestock Production (LP 41093) <b>(P)</b>	<i>Do</i>	Post-Harvest physiology and Technology of Horticultural Produce (EA 41153) <b>(T)</b>	
4:30 p.m. – 5:30 p.m.	Animal Behavior & Welfare (LP 41012) <b>(T)</b>	<i>Do</i>	Alternative Commercial Enterprises EA 41193 <b>(P)</b>	<i>Do</i>	
5:30 p.m. – 6:30 p.m.	<i>Do</i>	Research Project I (EA 41201) <b>(P)</b>	<i>Do</i>	Sustainable Farming Systems (EA 41162) <b>(T)</b>	
6:30 p.m.- 7:30 p.m.		<i>Do</i>			

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Head/ Department of Export Agriculture

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Dean/ Faculty of Agricultural Sciences

**Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table (Online)**  
**B.Sc. (Agricultural Sciences & Management) Year IV Semester I –Academic Year 2019/2020 (Module – Animal Bio-Resource Technology & Management)**  
**Academic work 16.06.2025**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.	Sustainable farming System (EA 41162)	Laboratory Techniques in Livestock Production (LP 41093) (T) <b>Online</b>	Animal Behavior & Welfare (LP 41012) (P) <b>Online</b>		Agri Tourism (AB 41063) (T) <b>Online</b>
9:00 a.m. – 10:00 a.m.	Sustainable farming System (EA 41162)	<i>Do</i>	<i>Do</i>		<i>Do</i>
10:00 a.m. – 11:00 a.m.	(AB 41053) Practical Communication Skills (T) <b>Online</b>	Health Management of Livestock Species and Fish (LP 41082) (P) <b>Online</b>	Health Management of Livestock Species and Fish (LP 41082) (T) <b>Online</b>	Strategic Management (AG 41083) (T) <b>Online</b>	Processing and Utilization of Animal Byproducts (P) (LP 41113) <b>Online</b>
11:00 a.m. – 12:00 noon	<i>Do</i>	<i>Do</i>	Cereal Science and Technology (LP 41042) (T) <b>Online</b>	<i>Do</i>	<i>Do</i>
12:00 noon – 1:30 p.m.	LUNCH				
1:30 p.m.– 2:30 p.m.	(AB 41053) Practical Communication Skills (P) <b>Online</b>	Cereal Science and Technology (LP 41042) (P) <b>Online</b>	Agri Tourism (AB 41063) (P) <b>Online</b>	Strategic Management (AG 41083) (P) <b>Online</b>	Processing and Utilization of Animal Byproducts (T) (LP 41113) <b>Online</b>
2:30 p.m. – 3:30 p.m.	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>
3:30 p.m. – 4:30 p.m.	Laboratory Techniques in Livestock Production (LP 41093) (T) <b>Online</b>	Laboratory Techniques in Livestock Production (LP 41093) (P) <b>Online</b>	Animal Reproduction and Assisted Reproductive Technologies (LP 41023) (T) <b>Online</b>	Proposal Formulation and Scientific Writing (LP 41122) (T) <b>Online</b>	Animal Reproduction and Assisted Reproductive Technologies (LP 41023) (P) <b>Online</b>
4:30 p.m. – 5:30 p.m.	Animal Behavior & Welfare (LP 41012) (T) <b>Online</b>	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>
5:30 p.m. – 6:30 p.m.		Agri Tourism (AB 41063) (P) <b>Online</b>		Sustainable farming System (EA 41162)	
6:30 p.m.- 7:30 p.m.		<i>Do</i>			



13/06/2025

Prof RMAS Bandara



Dean/ Faculty of Agricultural Sciences

**Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Time Table Time Table (Online)**  
**B.Sc. (Agricultural Sciences & Management) Year IV Semester I –Academic Year 2019/2020 (Module – Aquatic Bio-Resource Technology & Management)**  
**Academic work 16.06.2025**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 a.m. – 9:00 a.m.	Sustainable farming System (EA 41162)	Laboratory Techniques in Livestock Production (LP 41093) (T) <b>Online</b>	Animal Behavior & Welfare (LP 41012) (P) <b>Online</b>	Ornamental Fish Culture(LP 41103) (T) <b>Online</b>	Agri Tourism (AB 41063) <b>(T)Online</b>
9:00 a.m. – 10:00 a.m.	Sustainable farming System (EA 41162)	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>
10:00 a.m. – 11:00 a.m.	(AB 41053) Practical Communication Skills (T) <b>Online</b>			Strategic Management (AG 41083) (P) <b>Online</b>	Processing and Utilization of Animal Byproducts (P) (LP 41113) <b>Online</b>
11:00 a.m. – 12:00 noon	<i>Do</i>	Fish Breeding and Larviculture (LP 41072) (T) <b>Online</b>	Cereal Science and Technology (LP 41042) (T) <b>Online</b>	<i>Do</i>	<i>Do</i>
12:00 noon – 1:30 p.m.	LUNCH				
1:30 p.m.– 2:30 p.m.	(AB 41053) Practical Communication Skills (P) <b>Online</b>	Cereal Science and Technology (LP 41042) (P) <b>Online</b>	Agri Tourism (AB 41063) <b>(P) Online</b>	Strategic Management (AG 41083) (P) <b>Online</b>	Processing and Utilization of Animal Byproducts (T) (LP 41113) <b>Online</b>
2:30 p.m. – 3:30 p.m.	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>
3:30 p.m. – 4:30 p.m.	Laboratory Techniques in Livestock Production (LP 41093) (T) <b>Online</b>	Laboratory Techniques in Livestock Production (LP 41093) (P) <b>Online</b>	Fish Breeding and Larviculture (LP 41072) (P) <b>Online</b>	Proposal Formulation and Scientific Writing (LP 41122) (T) <b>Online</b>	Ornamental Fish Culture(LP 41103) (P) <b>Online</b>
4:30 p.m. – 5:30 p.m.	Animal Behavior & Welfare (LP 41012) (T) <b>Online</b>	<i>Do</i>	<i>Do</i>	<i>Do</i>	<i>Do</i>
5:30 p.m. – 6:30 p.m.		Agri Tourism (AB 41063) <b>(P) Online</b>		Sustainable farming System (EA 41162)	
6:30 p.m.- 7:30 p.m.		<i>Do</i>			



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Prof RMAS Bandara



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