

Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Practical Timetable
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.		Fruit Production Technology (EA 32192) (T/P) Lecture Hall 1/ Export Agriculture Lab	Seed Production Technology (EA 32082) (T/P) Lecture Hall 7/8/ Export Agriculture Lab	Alternative Energy Production (EA 32202) (T/P) Lecture Hall 1	
9:00 a.m. – 10:00 a.m.		Fruit Production Technology (EA 32192) (T/P) Lecture Hall 1/ Export Agriculture Lab	Seed Production Technology (EA 32082) (T/P) Lecture Hall 7/8/ Export Agriculture Lab	Alternative Energy Production (EA 32202) (T/P) Lecture Hall 1	Diseases of Crops and Management (EA 32023) (P) Export Agriculture Lab
10:00 a.m. – 11:00 a.m.	Plant Cell and Tissue Engineering (EA 32032) (T) Lecture Hall 1	GIS and Remote Sensing in Agriculture (EA 32052) (P) Computer Lab	Seed Production Technology (EA 32082) (T/P) Lecture Hall 7/8/ Export Agriculture Lab	GIS and Remote Sensing in Agriculture (EA 32052) (P) Computer Lab	Diseases of Crops and Management (EA 32023) (P) Export Agriculture Lab
11:00 a.m. – 12:00 noon		GIS and Remote Sensing in Agriculture (EA 32052) (P) Computer Lab	Seed Production Technology (EA 32082) (T/P) Lecture Hall 7/8/ Export Agriculture Lab	GIS and Remote Sensing in Agriculture (EA 32052) (P) Computer Lab	Diseases of Crops and Management (EA 32023) (P) Export Agriculture Lab
12:00 noon – 1:30 p.m.					
1:30 p.m.– 2:30 p.m.	Research Methodology and Seminar (EA 32012) (T) (Week 1 and 2 only) Lecture Hall 7		Production and Processing of Plantation Crops II (EA 32183) (T/P) Lecture Hall 1/ Export Agriculture Lab	Fruit Production Technology (EA 32192) (T/P) Lecture Hall 1/ Export Agriculture Lab	
2:30 p.m. – 3:30 p.m.	Research Methodology and Seminar (EA 32012) (T) (Week 1 and 2 only) Lecture Hall 7	Plant Cell and Tissue Engineering (EA32032) (P) Export Agriculture Lab	Production and Processing of Plantation Crops II (EA 32183) (T/P) Lecture Hall 1/ Export Agriculture Lab	Fruit Production Technology (EA 32192) (T/P) Lecture Hall 1/ Export Agriculture Lab	
3:30 p.m. – 4:30 p.m.	Controlled Environment Agriculture (EA 32093) (T/ P) Lecture Hall 7/ Export Agriculture Lab	Plant Cell and Tissue Engineering (EA32032) (P) Export Agriculture Lab	Statistical Application II (AG 32010) (T) Computer Lab		
4:30 p.m. – 5:30 p.m.	Controlled Environment Agriculture (EA 32093) (T/ P) Lecture Hall 7/ Export Agriculture Lab	English for Academic Purposes VI (AG 32010) (T) Lecture Hall 7	Statistical Application II (AG 32010) (T)/(P) Computer Lab		
5:30 p.m. – 6:30 p.m.	English for Academic Purposes VI (AG 32010) (T) Lecture Hall 7	Do	Do		
6:30 p.m.- 7:30 p.m.	Do				

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Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Practical Timetable
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.		Cytogenetics (EA 32062) (T/P) Lecture Hall 3/ Export Agriculture Lab	Seed Production Technology (EA 32082) (T/P) Lecture Hall 7/8/ Export Agriculture Lab	Cytogenetics (EA 32062) (T/P) Lecture Hall 3/ Export Agriculture Lab	Plant Breeding in Crop Improvement (EA 32042) (T/P) Lecture Hall 3/ Export Agriculture Lab
9:00 a.m. – 10:00 a.m.		Cytogenetics (EA 32062) (T/P) Lecture Hall 3/ Export Agriculture Lab	Seed Production Technology (EA 32082) (T/P) Lecture Hall 7/8/ Export Agriculture Lab		Diseases of Crops and Management (EA 32023) (P) Export Agriculture Lab
10:00 a.m. – 11:00 a.m.	Plant Cell and Tissue Engineering (EA 32032) (T) Lecture Hall 1	GIS and Remote Sensing in Agriculture (EA 32052) (P) Computer Lab	Seed Production Technology (EA 32082) (T/P) Lecture Hall 7/8/ Export Agriculture Lab	GIS and Remote Sensing in Agriculture (EA 32052) (P) Computer Lab	Diseases of Crops and Management (EA 32023) (P) Export Agriculture Lab
11:00 a.m. – 12:00 noon		GIS and Remote Sensing in Agriculture (EA 32052) (P) Computer Lab	Seed Production Technology (EA 32082) (T/P) Lecture Hall 7/8/ Export Agriculture Lab	GIS and Remote Sensing in Agriculture (EA 32052) (P) Computer Lab	Diseases of Crops and Management (EA 32023) (P) Export Agriculture Lab
12:00 noon – 1:30 p.m.					
1:30 p.m.– 2:30 p.m.	Research Methodology and Seminar (EA 32012) (T) (Week 1 and 2 only) Lecture Hall 7			Population and Quantitative Genetics (EA 32052) (T/P) Lecture Hall 1/ Export Agriculture Lab	
2:30 p.m. – 3:30 p.m.	Research Methodology and Seminar (EA 32012) (T) (Week 1 and 2 only) Lecture Hall 7	Plant Cell and Tissue Engineering (EA32032) (P) Export Agriculture Lab		Population and Quantitative Genetics (EA 32052) (T/P) Lecture Hall 1/ Export Agriculture Lab	
3:30 p.m. – 4:30 p.m.	Controlled Environment Agriculture (EA 32093) (T/ P) Lecture Hall 7/8/ Export Agriculture Lab	Plant Cell and Tissue Engineering (EA32032) (P) Export Agriculture Lab	Statistical Application II (AG 32010) (T) Computer Lab	Population and Quantitative Genetics (EA 32052) (T/P) Lecture Hall 3/ Export Agriculture Lab	
4:30 p.m. – 5:30 p.m.	Controlled Environment Agriculture (EA 32093) (T/ P) Lecture Hall 7/8/ Export Agriculture Lab	English for Academic Purposes VI (AG 32010) (T) Lecture Hall 7	Statistical Application II (AG 32010) (P) Computer Lab	Population and Quantitative Genetics (EA 32052) (T/P) Lecture Hall 3/ Export Agriculture Lab	
5:30 p.m. – 6:30 p.m.	English for Academic Purposes VI (AG 32010) (T) Lecture Hall 7	Do	Do		
6:30 p.m.- 7:30 p.m.	Do				

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Sabaragamuwa University of Sri Lanka – Faculty of Agricultural Sciences – Practical Timetable
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.		Environmental Impact Management in Agriculture (EA 32152) (T/P) Lecture Hall 2/ Export Agriculture Lab	Climate Change and Climate Modeling (EA 32122) (P) Lecture Hall 2/ Computer Lab	Watershed Management and Modeling (EA 32132) (T/P) Lecture Hall 2/ Computer Lab	Watershed Management and Modeling (EA 32132) (T/P) Lecture Hall 2/ Computer Lab
9:00 a.m. – 10:00 a.m.		Environmental Impact Management in Agriculture (EA 32152) (T/P) Lecture Hall 2/ Export Agriculture Lab	Climate Change and Climate Modeling (EA 32122) (P) Lecture Hall 2/ Computer Lab	Watershed Management and Modeling (EA 32132) (T/P) Lecture Hall 2/ Computer Lab	Watershed Management and Modeling (EA 32132) (T/P) Lecture Hall 2/ Computer Lab
10:00 a.m. – 11:00 a.m.	Climate Change and Climate Modeling (EA 32122)-(T/P) Lecture Hall 2	GIS and Remote Sensing in Agriculture (EA 32052) (P) Computer Lab	Ecophysiology (EA 32102) (T/P) Lecture Hall 2/ Computer Lab	GIS and Remote Sensing in Agriculture (EA 32052) (P) Computer Lab	Watershed Management and Modeling (EA 32132) (T/P) Lecture Hall 2/ Computer Lab
11:00 a.m. – 12:00 noon	Climate Change and Climate Modeling (EA 32122) (T/P) Computer Lab	GIS and Remote Sensing in Agriculture (EA 32052) (P) Computer Lab	Ecophysiology (EA 32102) (T/P) Lecture Hall 2/ Computer Lab	GIS and Remote Sensing in Agriculture (EA 32052) (P) Computer Lab	Watershed Management and Modeling (EA 32132) (T/P) Lecture Hall 2/ Computer Lab
12:00 noon – 1:30 p.m.					
1:30 p.m.– 2:30 p.m.	Research Methodology and Seminar (EA 32012) (T) (Week 1 and 2 only) Lecture Hall 7	Advanced Land and Water Resource Engineering (EA 32142) (T/P) Lecture Hall 2	Environmental Impact Management in Agriculture (EA 32152) (T/P) Lecture Hall 2/ Export Agriculture Lab		
2:30 p.m. – 3:30 p.m.	Research Methodology and Seminar (EA 32012) (T) (Week 1 and 2 only) Lecture Hall 7	Advanced Land and Water Resource Engineering (EA 32142) (T/P) Lecture Hall 2	Environmental Impact Management in Agriculture (EA 32152) (T/P) Lecture Hall 2/ Export Agriculture Lab		
3:30 p.m. – 4:30 p.m.	Controlled Environment Agriculture (EA 32093) (T/ P) Lecture Hall 7/ Export Agriculture Lab	Advanced Land and Water Resource Engineering (EA 32142) (T/P) Lecture Hall 2	Statistical Application II (AG 32010) (T) Computer Lab		
4:30 p.m. – 5:30 p.m.	Controlled Environment Agriculture (EA 32093) (T/ P) Lecture Hall 7/ Export Agriculture Lab	English for Academic Purposes VI (AG 32010) (T) Lecture Hall 7	Statistical Application II (AG 32010) (T)/ (P) Computer Lab		
5:30 p.m. – 6:30 p.m.	English for Academic Purposes VI (AG 32010) (T) Lecture Hall 7	Do	Do		
6:30 p.m.- 7:30 p.m.	Do				

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20.02.2025

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