

LABORATORIES ALLOCATION FOR THE SECOND SEMESTER - 2024
DEPARTMENT OF EXPORT AGRICULTURE
FACULTY OF ANIMAL SCIENCE AND EXPORT AGRICULTURE
UVA WELLESSA UNIVERSITY

First Year : Export Agriculture

Time	1 st Week (22 nd to 26 th July)					2 nd Week (29 th July to 02 nd August)					3 rd Week (05 th to 09 th August)						
	Monday (22 nd)	Tuesday (23 rd)	Wednesday (24 th)	Thursday (25 th)	Friday (26 th)	Monday (29 th)	Tuesday (30 th)	Wednesday (31 st)	Thursday (1 st)	Friday (2 nd)	Monday (5 th)	Tuesday (6 th)	Wednesday (7 th)	Thursday (8 th)	Friday (9 th)		
8.00 -9.00		EAG 161-2 @ Agri Chem. Practical 01			EAG 161-2 @ Agri Chem. Practical 03	EAG 171-2 @ Soil Lab G-II		EAG 161-2 @ Agri Chem. Practical 05			EAG 171-2 @ Soil Lab G-II			EAG 171-2 @ Soil Lab G-II			
9.00 -10.00							EAG 171-2 @ Soil Lab G-I					EAG 171-2 @ Soil Lab G-I		EAG 115-1 @ Microbiology G-I	EAG 171-2 @ Soil Lab G-I		
10.00 -11.00			EAG 115-1 @ Microbiology G-I														
11.00 -12.00																	
12.00 -01.00																	
01.00 -02.00	EAG 152-1@ Plant Physio. G-I		EAG 161-2 @ Agri Chem. Practical 02			EAG 161-2 @ Agri Chem. Practical 04					EAG 152-1@ Plant Physio. G-I						
02.00 -03.00																	
03.00 -04.00	EAG 152-1@ Plant Physio. G-II								EAG 115-1 @ Microbiology G-II				EAG 152-1@ Plant Physio. G-II		EAG 115-1 @ Microbiology G-II		
04.00 -05.00																	

EAG 115-1	Principles of Pathology
EAG 152-1	Principles of Seed Technology
EAG 161-2	Biochemistry
EAG 171-2	Principles of Soil Science

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First Year : Tea Technology and Value Addition

Time	1 st Week (22 nd to 26 th July)					2 nd Week (29 th July to 02 nd August)					3 rd Week (05 th to 09 th August)					
	Monday (22 nd)	Tuesday (23 rd)	Wednesday (24 th)	Thursday (25 th)	Friday (26 th)	Monday (29 th)	Tuesday (30 th)	Wednesday (31 st)	Thursday (1 st)	Friday (2 nd)	Monday (5 th)	Tuesday (6 th)	Wednesday (7 th)	Thursday (8 th)	Friday (9 th)	
8.00 -9.00								Field Visit (TEA 152-3)								
9.00 -10.00						TEA 161-1@ Food Lab							TEA 161-1@ Food Lab			
10.00 -11.00																
11.00 -12.00																
12.00 -01.00																
01.00 -02.00					EAG 115-1@ Microbiology					EAG 115-1@ Microbiology	TEA 161-1@ Food Lab					
02.00 -03.00																
03.00 -04.00			TEA 161-1@ Food Lab	EAG 171-2@ Soil Lab				EAG 171-2@ Soil Lab					TEA 161-1@ Food Lab	EAG 171-2@ Soil Lab		
04.00 -05.00																

- TEA 161-1 Introductory Food Chemistry
- EAG 171 -2 Principles of Soil Science
- EAG 115-1 Principles of Pathology
- TEA 152-3 Tea Cultivation and Management

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First Year : Palm & Latex Technology and Value Addition

Time	1 st Week (22 nd to 26 th July)					2 nd Week (29 th July to 02 nd August)					3 rd Week (05 th to 09 th August)				
	Monday (22 nd)	Tuesday (23 rd)	Wednesday (24 th)	Thursday (25 th)	Friday (26 th)	Monday (29 th)	Tuesday (30 th)	Wednesday (31 st)	Thursday (1 st)	Friday (2 nd)	Monday (5 th)	Tuesday (6 th)	Wednesday (7 th)	Thursday (8 th)	Friday (9 th)
8.00 -9.00															
9.00 -10.00									EAG 171-2 @ Soil Lab						
10.00 -11.00													TEA 161-1 @ Food Lab		
11.00 -12.00															
12.00 -01.00															
01.00 -02.00				TEA 161-1 @ Food Lab	EAG 171-2 @ Soil Lab				TEA 161-1 @ Food Lab			TEA 161-1 @ Food Lab		TEA 161-1 @ Food Lab	EAG 171-2 @ Soil Lab
02.00 -03.00															
03.00 -04.00	EAG 115-1@ Microbiology					EAG 115-1@ Microbiology									
04.00 -05.00															

- EAG 171 -2 Principles of Soil Science
- TEA 161-1 Introductory Food Chemistry
- EAG 115-1 Principles of Pathology
- PLT 151-2 Nursery Management

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Second Year : Export Agriculture

Time	1 st Week (22 nd to 26 th July)					2 nd Week (29 th July to 02 nd August)					3 rd Week (05 th to 09 th August)				
	Monday (22 nd)	Tuesday (23 rd)	Wednesday (24 th)	Thursday (25 th)	Friday (26 th)	Monday (29 th)	Tuesday (30 th)	Wednesday (31 st)	Thursday (1 st)	Friday (2 nd)	Monday (5 th)	Tuesday (6 th)	Wednesday (7 th)	Thursday (8 th)	Friday (9 th)
8.00 -9.00		EAG 262-1@ Food Lab G-I		EAG 212-2@ Microbiology			EAG 262-1@ Food Lab G-I					EAG 262-1@ Food Lab G-I			
9.00 -10.00															
10.00 -11.00		EAG 262-1@ Food Lab G-II	EAG 272-1@ Soil Lab G-I				EAG 262-1@ Food Lab G-II	EAG 272-1@ Soil Lab G-I	EAG 212-2@ Microbiology			EAG 262-1@ Food Lab G-II	EAG 272-1@ Soil Lab G-I		
11.00 -12.00															
12.00 -01.00															
01.00 -02.00	EAG 272-1@ Soil Lab G-II	EAG 212-2@ Microbiology					EAG 212-2@ Microbiology	EAG 272-1@ Soil Lab G-II				EAG 212-2@ Microbiology	EAG 272-1@ Soil Lab G-II		
02.00 -03.00															
03.00 -04.00															
04.00 -05.00															

EAG 212-2 Crop Pest and Disease Management
EAG 262 -1 Principles of Post Harvest Technology
EAG 272 -1 Soil and Water Conservation Technology

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Second Year : Tea Technology and Value Addition

Time	1 st Week (22 nd to 26 th July)					2 nd Week (29 th July to 02 nd August)					3 rd Week (05 th to 09 th August)					
	Monday (22 nd)	Tuesday (23 rd)	Wednesday (24 th)	Thursday (25 th)	Friday (26 th)	Monday (29 th)	Tuesday (30 th)	Wednesday (31 st)	Thursday (1 st)	Friday (2 nd)	Monday (5 th)	Tuesday (6 th)	Wednesday (7 th)	Thursday (8 th)	Friday (9 th)	
8.00 -9.00			TEA 211-1 @ Tissue Culture (G01)			Field Visit (TEA 242-2)		TEA 211-1 @ Tissue Culture (G01)	TEA 212-2@ Microbiology				TEA 211-1 @ Tissue Culture (G01)			
9.00 -10.00																
10.00 -11.00		TEA 212-2@ Microbiology	TEA 211-1 @ Tissue Culture (G02)					TEA 212-2@ Microbiology	TEA 211-1 @ Tissue Culture (G02)			TEA 263-2@ Food Lab	TEA 212-2@ Microbiology	TEA 211-1 @ Tissue Culture (G02)	TEA 212-2@ Microbiology	
11.00 -12.00																
12.00 -01.00																
01.00 -02.00		TEA 263-2@ Food Lab						TEA 263-2@ Food Lab								TEA 263-2@ Food Lab
02.00 -03.00									TEA 263-2@ Food Lab							
03.00 -04.00																
04.00 -05.00																

TEA 211-1	Basics in InVitro Technology
TEA 212-2	Pest and Disease Management
TEA 263-2	Tea Chemistry
TEA 242-2	Tea Processing Technology I

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Second Year :Palm & Latex Technology and Value Addiion

Time	1 st Week (22 nd to 26 th July)					2 nd Week (29 th July to 02 nd August)					3 rd Week (05 th to 09 th August)					
	Monday (22 nd)	Tuesday (23 rd)	Wednesday (24 th)	Thursday (25 th)	Friday (26 th)	Monday (29 th)	Tuesday (30 th)	Wednesday (31 st)	Thursday (1 st)	Friday (2 nd)	Monday (5 th)	Tuesday (6 th)	Wednesday (7 th)	Thursday (8 th)	Friday (9 th)	
8.00 -9.00							Field Visit (PLT 243-2)									
9.00 -10.00	PLT 243-2@ Latex lab		PLT 253-3 @ Horticulture			PLT 243-2@ Latex lab		PLT 253-3 @ Horticulture	PLT 243-2@ Latex lab		PLT 243-2@ Latex lab	PLT 243-2@ Latex lab	PLT 253-3 @ Horticulture	PLT 211-2 @ Microbiology		
10.00 -11.00				PLT 211-2@ Microbiology						PLT 211-2@ Microbiology						
11.00 -12.00																
12.00 -01.00																
01.00 -02.00				TEA 211-1 @ Tissue Culture (G-1)					TEA 211-1 @ Tissue Culture (G-1)						TEA 211-1 @ Tissue Culture (G-1)	
02.00 -03.00																
03.00 -04.00	PLT 253-3 @ Horticulture	PLT 211-2@ Microbiology		TEA 211-1 @ Tissue Culture (G-2)					TEA 211-1 @ Tissue Culture (G-2)				PLT 211-2@ Microbiology		TEA 211-1 @ Tissue Culture (G-2)	
04.00 -05.00																

PLT 253-2	Advanced Crop Physiology
TEA 211-1	Basics in InVitro Technology
PLT 211-2	Pest and Disease Management
PLT 243-2	Latex Industrial Machinery
PLT 243-2	Latex Industrial Machinery

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Third Year : Export Agriculture - Agriculture Production Technology

Time	1 st Week (22 nd to 26 th July)					2 nd Week (29 th July to 02 nd August)					3 rd Week (05 th to 09 th August)				
	Monday (22 nd)	Tuesday (23 rd)	Wednesday (24 th)	Thursday (25 th)	Friday (26 th)	Monday (29 th)	Tuesday (30 th)	Wednesday (31 st)	Thursday (1 st)	Friday (2 nd)	Monday (5 th)	Tuesday (6 th)	Wednesday (7 th)	Thursday (8 th)	Friday (9 th)
8.00 -9.00											Field Visit (EAG 325-1)				
9.00 -10.00	EAG 314-2 @Plant Physiology	EAG 316-2@ Tissue culture (G1)	EAG 344- 1 @ GIS Lab	EAG 353-2@ Plant Physiology		EAG 314-2 @Plant Physiology	EAG 316-2@ Tissue culture (G1)	EAG 344- 1 @ GIS Lab	EAG 353-2@ Plant Physiology			EAG 316-2@ Tissue culture (G1)	EAG 344- 1 @ GIS Lab		EAG 314-2 @Plant Physiology
10.00 -11.00															
11.00 -12.00										EAG 356-2 @ Palm Lab					
12.00 -01.00															
01.00 -02.00															
02.00 -03.00		EAG 316-2@ Tissue culture (G2)	EAG 316-2@ Tissue culture (G1)		EAG 356-2 @ Field		EAG 316-2@ Tissue culture (G2)	EAG 316-2@ Tissue culture (G2)		EAG 356-2 @ Field			EAG 316-2@ Tissue culture (G2)	EAG 314-2 @Plant Physiology	
03.00 -04.00															
04.00 -05.00				EAG 355-2 @ Field		EAG 355-2 @ Field				EAG 355-2 @ Field					
05.00 - 06.00															

- EAG 316 -2 Plant Tissue Culture
- EAG 356-2 Spice and Beverage Crop Production and Value Addition
- EAG 314 -2 Ecophysiology
- EAG 353-2 Controlled Environment Agriculture
- EAG 355-2 Organic Agriculture
- EAG 344 -1 Applications of GIS and Remote Sensing
- EAG 325-1 Agri tourism

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Third Year :EAG- Food Production Technology

Time	1 st Week (22 nd to 26 th July)					2 nd Week (29 th July to 02 nd August)					3 rd Week (05 th to 09 th August)					
	Monday (22 nd)	Tuesday (23 rd)	Wednesday (24 th)	Thursday (25 th)	Friday (26 th)	Monday (29 th)	Tuesday (30 th)	Wednesday (31 st)	Thursday (1 st)	Friday (2 nd)	Monday (5 th)	Tuesday (6 th)	Wednesday (7 th)	Thursday (8 th)	Friday (9 th)	
8.00 -9.00			EAG 367-2 @ Food Lab					EAG 367-2 @ Food Lab	EAG 366-3 @ Agri Chem.		EAG 366-3 @ Agri Chem.	EAG 366-3 @ Agri Chem.	Field Visit (EAG 367-2)	EAG 366-3 @ Agri Chem.		
9.00 -10.00		EAG 368-2 @ Latex Lab			EAG 365-2@ Food Lab					EAG 365-2@ Food Lab					EAG 366-3 @ Agri Chem.	EAG 365-2@ Food Lab
10.00 -11.00	EAG 364-2@ Food Lab			EAG 364-2@ Food Lab					EAG 364-2@ Food Lab							
11.00 -12.00			EAG 364-2@ Food Lab						EAG 364-2@ Food Lab			EAG 366-3 @ Agri Chem.			EAG 367-2 @ Agri Chem.	
12.00 -01.00																
01.00 -02.00	EAG 363-2@ Food Lab	EAG 368-2 @ Latex Lab		EAG 368-2 @ Latex Lab	EAG 365-2@ Food Lab	EAG 363-2@ Food Lab	EAG 368-2 @ Latex Lab		EAG 366-3 @ Agri Chem.	EAG 365-2@ Food Lab	EAG 366-3 @ Agri Chem.					EAG 366-3 @ Agri Chem.
02.00 -03.00								EAG 367-2 @ Agri Chem.				EAG 366-3 @ Agri Chem.			EAG 366-3 @ Agri Chem.	
03.00 -04.00			EAG 368-2 @ Latex Lab													
04.00 -05.00																

EAG 368-2	Spice Technology
EAG 363 -2	Food Nutrition and Health
EAG 364 -2	Food Preservation Technology
EAG 365 -2	Beverage Technology
EAG 366-3	Food Analysis
EAG 367-2	Grain Product Technology

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Third Year: Entrepreneurial Agriculture

Time	1 st Week (22 nd to 26 th July)					2 nd Week (29 th July to 02 nd August)					3 rd Week (05 th to 09 th August)				
	Monday (22 nd)	Tuesday (23 rd)	Wednesday (24 th)	Thursday (25 th)	Friday (26 th)	Monday (29 th)	Tuesday (30 th)	Wednesday (31 st)	Thursday (1 st)	Friday (2 nd)	Monday (5 th)	Tuesday (6 th)	Wednesday (7 th)	Thursday (8 th)	Friday (9 th)
8.00 -9.00											Field Visit (EAG 325-1)				
9.00 -10.00															
10.00 -11.00															
11.00 -12.00															
12.00 -01.00															
01.00 -02.00															
02.00 -03.00															
03.00 -04.00															
04.00 -05.00															

EAG 325-1 Agri tourism

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Third Year: Tea Technology and Value Addition

Time	1 st Week (22 nd to 26 th July)					2 nd Week (29 th July to 02 nd August)					3 rd Week (05 th to 09 th August)				
	Monday (22 nd)	Tuesday (23 rd)	Wednesday (24 th)	Thursday (25 th)	Friday (26 th)	Monday (29 th)	Tuesday (30 th)	Wednesday (31 st)	Thursday (1 st)	Friday (2 nd)	Monday (5 th)	Tuesday (6 th)	Wednesday (7 th)	Thursday (8 th)	Friday (9 th)
8.00 -9.00											Field Vsit (TEA 321-1)				
9.00 -10.00															
10.00 -11.00												TEA 343-1 @ GIS Lab			
11.00 -12.00															
12.00 -01.00															
01.00 -02.00		TEA 343-1 @ GIS Lab													
02.00 -03.00						TEA 343-1 @ GIS Lab									
03.00 -04.00															
04.00 -05.00		TEA 351-2 @ Field					TEA 351-2 @ Field						TEA 351-2 @ Field		
05.00 -06.00															

- TEA 351-2 Organic Tea Production
- TEA 343 -1 Applications of GIS and Remote Sensing
- TEA 321-1 Ecotourism

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Third Year: Palm & Latex Technology and Value Addition

Time	1 st Week (22 nd to 26 th July)					2 nd Week (29 th July to 02 nd August)					3 rd Week (05 th to 09 th August)				
	Monday (22 nd)	Tuesday (23 rd)	Wednesday (24 th)	Thursday (25 th)	Friday (26 th)	Monday (29 th)	Tuesday (30 th)	Wednesday (31 st)	Thursday (1 st)	Friday (2 nd)	Monday (5 th)	Tuesday (6 th)	Wednesday (7 th)	Thursday (8 th)	Friday (9 th)
8.00 -9.00															
9.00 -10.00		PLT 354-1 @ Palm Lab	PLT 345-2 @ Latex lab G-I		PLT 342-1 @ GIS Lab		PLT 354-1 @ Palm Lab	PLT 345-2 @ Latex lab G-I		PLT 342-1 @ GIS Lab			PLT 345-2 @ Latex lab G-I		PLT 342-1 @ GIS Lab
10.00 -11.00															
11.00 -12.00			PLT 345-2 @ Latex lab G-II					PLT 345-2 @ Latex lab G-II					PLT 345-2 @ Latex lab G-II		
12.00 -01.00	PLT 345-2 @ Latex lab G-I					PLT 345-2 @ Latex lab G-I									
01.00 -02.00															
02.00 -03.00	PLT 345-2 @ Latex lab G-II					PLT 345-2 @ Latex lab G-II									
03.00 -04.00															
04.00 -05.00			PLT 352-1 @ Field					PLT 352-1 @ Field					PLT 352-1 @ Field		
05.00 -06.00															

- PLT 354-1 Plantation Crop Based Farming Systems
- PLT 345-2 Rubber Processing Technology II
- PLT 352-1 Organic Agriculture
- PLT 342 -1 Applications of GIS and Remote Sensing