



Study Plan														
Date	Day	Sandeep Sir				Sudhanshu Sir		Akash Sir		Heena Ma'am		Pratibha Ma'am		
		Agricultural Economics 3:00 PM - 4:00 PM	Agricultural Statistics 3:00 PM - 4:00 PM	Basics of Agronomy 3:00 PM - 4:00 PM	Agronomy - Crop Production 3:00 PM - 4:00 PM	Agricultural Engineering, Forestry & Agro Meteorology 10:00 AM - 11:00 AM	Crop Physiology, Fisheries & Other Allied Sciences 10:00 AM - 11:00 AM	Horticulture - Fruit Science 7:00 PM - 8:00 PM	Horticulture, Agriculture Extension & Weed Science 7:00 PM - 8:00 PM	Animal Husbandry & Dairy Science 1:00 PM - 2:00 PM	Plant Pathology 1:00 PM - 2:00 PM	Genetics 2:00 PM - 3:00 PM	Plant Breeding 2:00 PM - 3:00 PM	Entomology & Seed Science 2:00 PM - 3:00 PM
14-Jul-23	Fri							Basic Horticulture Pollination		Animal husbandry & Dairy Science Lecture 1				
15-Jul-23	Sat													
16-Jul-23	Sun													
17-Jul-23	Mon							Imp. of Fruit & Veg. Part 1		Animal husbandry & Dairy Science Lecture 2				
18-Jul-23	Tue							Imp. of Fruit & Veg. Part 2		Animal husbandry & Dairy Science Lecture 3				
19-Jul-23	Wed							Mock Test		Animal husbandry & Dairy Science Lecture 4				
20-Jul-23	Thu							Classification of Fruit		Animal husbandry & Dairy Science Lecture 5				
21-Jul-23	Fri							Classification of Fruit Propagation 1		Animal husbandry & Dairy Science Lecture 6				
22-Jul-23	Sat													
23-Jul-23	Sun													
24-Jul-23	Mon							Propagation 2		Animal husbandry & Dairy Science Lecture 7				
25-Jul-23	Tue							Propagation and Mock		Animal husbandry & Dairy Science Lecture 8				
26-Jul-23	Wed							Training and Pruning 1		Animal husbandry & Dairy Science Lecture 9				
27-Jul-23	Thu							Training and Pruning 2		Animal husbandry & Dairy Science Lecture 10				
28-Jul-23	Fri	Agricultural Economics 1					Apiculture Lecture 1	Training and Pruning 3		Animal husbandry & Dairy Science Lecture 11		Introduction to Genetics		
29-Jul-23	Sat							Mango Part-1						
30-Jul-23	Sun													
31-Jul-23	Mon	Agricultural Economics 2					Apiculture Lecture 2	Mango Part-2		Animal husbandry & Dairy Science Lecture 12		Genes and its subdivision and types		
1-Aug-23	Tue	Agricultural Economics 3					Sericulture Lecture 1	Banana		Animal husbandry & Dairy Science Lecture 13		DNA and its structure		
2-Aug-23	Wed	Agricultural Economics 4					Lac-Culture Lecture 1	Papaya		Animal husbandry & Dairy Science Lecture 14		Pre-mendelian concepts		
3-Aug-23	Thu	Agricultural Economics 5					Mushroom Lecture 1	Guava		Animal husbandry & Dairy Science Lecture 15		Doubt and revision class		
4-Aug-23	Fri	Agricultural Economics 6					Fisheries Lecture 1	Grape		Animal husbandry & Dairy Science Lecture 16		Mendelian Genetics-1		
5-Aug-23	Sat							Litchi and Ber						
6-Aug-23	Sun													
7-Aug-23	Mon	Agricultural Economics 7					Fisheries Lecture 2	Pomegranate, Apple, other		Animal husbandry & Dairy Science Lecture 17		Mendelian Genetics-2		
8-Aug-23	Tue	Agricultural Economics 8					Fisheries Lecture 3	Other Minor Fruit		Animal husbandry & Dairy Science Lecture 18		Non-Mendelian Genetics-1		
9-Aug-23	Wed	Agricultural Economics 9					Fisheries Lecture 4	Doubt Class		Animal husbandry & Dairy Science Lecture 19		Non-Mendelian Genetics-2		
10-Aug-23	Thu	Agricultural Economics 10					Fisheries Lecture 5			Animal husbandry & Dairy Science Lecture 20		Doubt and revision class		
11-Aug-23	Fri		Agricultural Statistics 1				Fisheries Lecture 6		Olericulture Classification 1 Olericulture Classification 2		Plant Pathology Lecture 1	Cell structure and organelles		
12-Aug-23	Sat													
13-Aug-23	Sun													
14-Aug-23	Mon		Agricultural Statistics 2				Fisheries Lecture 7		Vegetable Crop-Class 1		Plant Pathology Lecture 2	Chromosomes and its aberrations		
15-Aug-23	Tue													
16-Aug-23	Wed		Agricultural Statistics 3				Doubts & Discussions		Vegetable Crop-Class 2		Plant Pathology Lecture 3	Cell division-1 (Mitosis)		
17-Aug-23	Thu		Agricultural Statistics 4				Crop Physiology Lecture 1		Vegetable Crop-Class 3		Plant Pathology Lecture 4	Cell division-2 (Meiosis)		
18-Aug-23	Fri		Agricultural Statistics 5				Crop Physiology Lecture 2		Vegetable Crop-Class 4		Plant Pathology Lecture 5	Germplasm and Gene pool		
19-Aug-23	Sat								Vegetable Crop-Class 6		Plant Pathology Lecture 6			
20-Aug-23	Sun													
21-Aug-23	Mon						Crop Physiology Lecture 3		Landscaping Class-1			Germplasm conservation		
22-Aug-23	Tue						Crop Physiology Lecture 4		Landscaping Class-2		Plant Pathology Lecture 7			
23-Aug-23	Wed						Crop Physiology Lecture 5		Floriculture Crop-1		Plant Pathology Lecture 8	Doubts & Revision		
24-Aug-23	Thu						Crop Physiology Lecture 6		Floriculture Crop-2		Plant Pathology Lecture 9			
25-Aug-23	Fri			Basics of Agronomy Lecture 1			Crop Physiology Lecture 7		Post Harvest class -1 Post Harvest class -2		Plant Pathology Lecture 10 Plant Pathology Lecture 11		Introduction and objectives of plant breeding	
26-Aug-23	Sat													
27-Aug-23	Sun													
28-Aug-23	Mon			Basics of Agronomy Lecture 2			Crop Physiology Lecture 8		Basic of Weed Science 1				History of plant breeding	
29-Aug-23	Tue			Basics of Agronomy Lecture 3			Crop Physiology Lecture 9		Basic of Weed Science 2		Plant Pathology Lecture 12		Pollination and Fertilization	
30-Aug-23	Wed			Basics of Agronomy Lecture 4			Crop Physiology Lecture 10		Classification of Weed		Plant Pathology Lecture 13		Self-incompatibility and Male sterility	
31-Aug-23	Thu													
1-Sep-23	Fri			Basics of Agronomy Lecture 5							Plant Pathology Lecture 14		Method of crop improvement- 1	
2-Sep-23	Sat													
3-Sep-23	Sun													
4-Sep-23	Mon			Basics of Agronomy Lecture 6			Crop Physiology Lecture 11		Weed Control		Plant Pathology Lecture 15		Method of crop improvement- 2	
5-Sep-23	Tue			Basics of Agronomy Lecture 7			Crop Physiology Lecture 12		Extension Class - 1		Plant Pathology Lecture 16		Method of crop improvement- 3	
6-Sep-23	Wed			Basics of Agronomy Lecture 8			Doubts & Discussions		Extension Class - 2		Plant Pathology Lecture 17		Hybridization and Mutation	
7-Sep-23	Thu								Extension Class - 3		Plant Pathology Lecture 18		Heterosis and Inbreeding depression	
8-Sep-23	Fri			Basics of Agronomy Lecture 9					Extension Class - 4		Plant Pathology Lecture 19		Breeding for biotic stresses	
9-Sep-23	Sat								Extension Class - 5					
10-Sep-23	Sun													
11-Sep-23	Mon			Basics of Agronomy Lecture 10					Extension Class - 6		Plant Pathology Lecture 20		Breeding for abiotic stresses	
12-Sep-23	Tue				Crop Production of Paddy 1	Agricultural Engineering Lecture 1					Plant Pathology MCQs		Doubt and revision classes	

[illegible]