

IBPS AFO Mains Study Plan								
Mentor		Pratibha Ma'am	Pratibha Ma'am	Akash Sir	Sandeep Sir	Sandeep Sir	Sandeep Sir	Sudhanshu Sir
Lecture Time		12:00 PM - 12:30 PM	12:00 PM - 1:00 PM	5:00 PM - 6:00 PM	1:00 PM - 2:00 PM	1:00 PM - 2:00 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM
Date	Day	Title Unit						
		Introduction Video	Genetics & Plant Breeding, Seed Science & Biotechnology	Horticulture	Agriculture Extension	Agricultural Economics & Statistics	Agriculture Current Affairs & Schemes 2025	Crop Physiology
29-Jul-25	Tue	Introduction of Genetics						
30-Jul-25	Wed		Pre Mendelian Concepts					
31-Jul-25	Thu		Mendelian Concepts					
1-Aug-25	Fri		Non Mendelian Concepts	Introduction				
2-Aug-25	Sat		Class Off - Saturday	Class Off - Saturday				
3-Aug-25	Sun		Class Off - Sunday	Class Off - Sunday				
4-Aug-25	Mon		Gene Intractions	BASIC HORTICULTURE 1				
5-Aug-25	Tue		DNA and DNA Replications	BASIC HORTICULTURE 2				
6-Aug-25	Wed		RNA and Protein synthesis	BASIC HORTICULTURE 3				
7-Aug-25	Thu		Germplasm and Gene pool	BASIC HORTICULTURE 4				
8-Aug-25	Fri		Cytogenetics Chromosomes	INTRODUCTION OF SEXUAL AND ASEXUAL PROPAGATION				
9-Aug-25	Sat		Class Off - Saturday	Class Off - Saturday				
10-Aug-25	Sun		Class Off - Sunday	Class Off - Sunday				
11-Aug-25	Mon		Chromosomal Aberrations	CUTTING AND BUDDING				
12-Aug-25	Tue		MITOSIS	LAYERING AND GRAFTING				
13-Aug-25	Wed		MEIOSIS	MICROPROPAGATION				
14-Aug-25	Thu		INTRODUCTION OF PLANT BREEDING	INTRODUCTION OF TRAINING				
15-Aug-25	Fri		MODE OF POLLINATION	METHOD OF TRAINING				
16-Aug-25	Sat		Class Off - Saturday	Class Off - Saturday				
17-Aug-25	Sun		Class Off - Sunday	Class Off - Sunday				
18-Aug-25	Mon		SELF-INCOMPATIBILITY & MALE STERILITY	PRUNING AND ITS TYPE				
19-Aug-25	Tue		MODE OF REPRODUCTION	CLASSIFICATION OF FRUIT				
20-Aug-25	Wed		PLANT INTRODUCTION AND SELECTION	MANGO				
21-Aug-25	Thu		PURELINE AND MASS SELECTION	BANANA ,PAPAYA				
22-Aug-25	Fri		RECURRENT AND CLONAL SELECTION	GUAVA,BER,LITCHI				
23-Aug-25	Sat		Class Off - Saturday	Class Off - Saturday				
24-Aug-25	Sun		Class Off - Sunday	Class Off - Sunday				
25-Aug-25	Mon		BULK, MASS AND PEDIGREE METHOD	MINOR FRUIT				
26-Aug-25	Tue		HYBRIDIZATION AND HETEROSIS	CLASSIFICATION OF VEGETABLES				
27-Aug-25	Wed		MUTATION BREEDING	TOMATO,BRINJAL				
28-Aug-25	Thu		CROP IDEOTYPE	CHILLI,POTATO,OKRA				
29-Aug-25	Fri		RESISTANT BREEDING	Independence Day Holiday				
30-Aug-25	Sat		Class Off - Saturday	Class Off - Saturday				
31-Aug-25	Sun		Class Off - Sunday	Class Off - Sunday				
1-Sep-25	Mon		Seed Science Lecture 1	CUCURBITACEAE LECTURE 1				
2-Sep-25	Tue		Seed Science Lecture 2	CUCURBITACEAE LECTURE 2				
3-Sep-25	Wed		Seed Science Lecture 3	COLE CROP				
4-Sep-25	Thu		Seed Science Lecture 4	GARDEN AND ITS TYPE				
5-Sep-25	Fri		Biotechnology Lecture 1	FLOWER LECTURE 1				
6-Sep-25	Sat		Class Off - Saturday	Class Off - Saturday				
7-Sep-25	Sun		Class Off - Sunday	Class Off - Sunday				
8-Sep-25	Mon		Biotechnology Lecture 2	FLOWER LECTURE 2				
9-Sep-25	Tue		Biotechnology Lecture 3	FLOWER LECTURE 3				
10-Sep-25	Wed		Biotechnology Lecture 4	PRESERVATION				
11-Sep-25	Thu			JAM AND JELLY				
12-Sep-25	Fri			PLANTATION AND SPICES LECTURE 1				
13-Sep-25	Sat			Class Off - Saturday				
14-Sep-25	Sun			Class Off - Sunday				
15-Sep-25	Mon			LAYOUT AND PGR				
16-Sep-25	Tue			Agriculture Extension Lecture 1				
17-Sep-25	Wed			Agriculture Extension Lecture 2				
18-Sep-25	Thu			Agriculture Extension Lecture 3				
19-Sep-25	Fri			Agriculture Extension Lecture 4				
20-Sep-25	Sat							
21-Sep-25	Sun							
22-Sep-25	Mon			Agriculture Extension Lecture 5				
23-Sep-25	Tue			Agriculture Extension Lecture 6				
24-Sep-25	Wed			Agriculture Extension Lecture 7				
25-Sep-25	Thu			Agriculture Extension Lecture 8				

26-Sep-25	Fri				Agriculture Extension Lecture 9			
27-Sep-25	Sat							
28-Sep-25	Sun							
29-Sep-25	Mon				Agriculture Extension Lecture 10			
30-Sep-25	Tue					Agricultural Economics Lecture 1		
1-Oct-25	Wed					Agricultural Economics Lecture 2		
2-Oct-25	Thu					Agricultural Economics Lecture 3		
3-Oct-25	Fri					Agricultural Economics Lecture 4		
4-Oct-25	Sat							
5-Oct-25	Sun							
6-Oct-25	Mon					Agricultural Economics Lecture 5		
7-Oct-25	Tue					Agricultural Economics Lecture 6		
8-Oct-25	Wed					Agricultural Economics Lecture 7		
9-Oct-25	Thu					Agricultural Economics Lecture 8		
10-Oct-25	Fri						Agricultural Statistics Lecture 1	
11-Oct-25	Sat							
12-Oct-25	Sun							
13-Oct-25	Mon						Agricultural Statistics Lecture 2	
14-Oct-25	Tue						Agricultural Statistics Lecture 3	
15-Oct-25	Wed						Agricultural Statistics Lecture 4	
16-Oct-25	Thu						Agricultural Statistics Lecture 5	
17-Oct-25	Fri						Agricultural Statistics Lecture 6	
18-Oct-25	Sat							
19-Oct-25	Sun							
20-Oct-25	Mon						Agricultural Statistics Lecture 7	Cell and Cell Organelles Class 1
21-Oct-25	Tue							Cell and Cell Organelles Class 2
22-Oct-25	Wed							Basics of Physiology Class 1
23-Oct-25	Thu							Basics of Physiology Class 2
24-Oct-25	Fri							Basics of Physiology Class 3
25-Oct-25	Sat							
26-Oct-25	Sun							
27-Oct-25	Mon							Basics of Physiology Class 4
28-Oct-25	Tue							Photosynthesis Class 1
29-Oct-25	Wed							Photosynthesis Class 2
30-Oct-25	Thu							Photosynthesis Class 3
31-Oct-25	Fri							Class Test & Doubt Session
1-Nov-25	Sat							
2-Nov-25	Sun							
3-Nov-25	Mon							Respiration Class 1
4-Nov-25	Tue							Respiration Class 2
5-Nov-25	Wed							Nutrients in Plant Class 1
6-Nov-25	Thu							Nutrients in Plant Class 2
7-Nov-25	Fri							Plant Growth Regulators Class 1
8-Nov-25	Sat							
9-Nov-25	Sun							
10-Nov-25	Mon							Plant Growth Regulators Class 2
11-Nov-25	Tue							Class Test & Doubt Session