

Bihar Agriculture Coordinator Study Plan										
Lecture Time		Sudhanshu Sir 11:00 AM - 11:30 AM	Sudhanshu Sir 2:00 PM - 3:00 PM	Krasbha Sir 4:00 PM - 5:00 PM	Parikshit Sir 6:00 PM - 7:00 PM	Akash Sir 5:00 PM - 6:00 PM	Sandeep Sir 1:00 PM - 2:00 PM	Pratibha Ma'am 12:00 PM - 1:00 PM	Jaya Ma'am 10:00 AM - 11:00 AM	Somya Ma'am 12:00 PM - 1:00 PM
Date	Day	Topic   Unit	Crop Physiology Apiculture, Sericulture, Lac-Culture & Mushroom Culture	Agronomy	Plant Pathology	Horticulture	Agriculture Extension, Agricultural Economics	Genetics & Plant Breeding, Seed Science, Biotechnology & Entomology	Hindi	GS/GK
17-Sep-25	Wed	Exam Orientation, Strategy & Preparedness	Agricultural Engineering	Soil Science	Plant Pathology Lecture 1					
18-Sep-25	Thu	----	Cell and Cell Organelles Class 2	Principles of Agronomy - Basics Lecture 1	Plant Pathology Lecture 2					
19-Sep-25	Fri		Basics of Physiology Class 1	Principles of Agronomy - Basics Lecture 2	Plant Pathology Lecture 3					
22-Sep-25	Mon		Basics of Physiology Class 2	Principles of Agronomy - Basics Lecture 3	Plant Pathology Lecture 4					
23-Sep-25	Tue		Basics of Physiology Class 3	Principles of Agronomy - Cropping System Lecture 1	Plant Pathology Lecture 5					
24-Sep-25	Wed		Basics of Physiology Class 4	Principles of Agronomy - Cropping System Lecture 2	Plant Pathology Lecture 6					
25-Sep-25	Thu		Photosynthesis Class 1	Principles of Agronomy - Harvesting Lecture 1	Plant Pathology Lecture 7					
26-Sep-25	Fri		Photosynthesis Class 2	Principles of Agronomy - Harvesting Lecture 2	Plant Pathology Lecture 8					
29-Sep-25	Mon		Photosynthesis Class 3	Principles of Agronomy - Watershed management Lecture 1	Plant Pathology Lecture 9					
30-Sep-25	Tue		Class Test & Doubt Session	Principles of Agronomy - Green House effect Lecture 1	Plant Pathology Lecture 10					
1-Oct-25	Wed		Respiration Class 1	Principles of Agronomy - Agrometeorology Lecture 1	Plant Pathology Lecture 11					
2-Oct-25	Thu		Respiration Class 2	Principles of Agronomy - Agrometeorology Lecture 2	Plant Pathology Lecture 12					
3-Oct-25	Fri		Nutrients in Plant Class 1	Principles of Agronomy - Manures Lecture 1	Plant Pathology Lecture 13					
6-Oct-25	Mon		Nutrients in Plant Class 2	Principles of Agronomy - Manures Lecture 2	Plant Pathology Lecture 14					
7-Oct-25	Tue		Plant Growth Regulators Class 1	Principles of Agronomy - Seed & Sowing Lecture 1	Plant Pathology Lecture 15					
8-Oct-25	Wed		Plant Growth Regulators Class 2	Principles of Agronomy - Dryland Agriculture Lecture 1						
9-Oct-25	Thu		Class Test & Doubt Session	Principles of Agronomy - Dryland Agriculture Lecture 2						Indian Economy - GDP, National Income, Sectors
10-Oct-25	Fri		Apiculture Class 1	Principles of Agronomy - Dryland Agriculture Lecture 3						Poverty, Employment, Inflation
13-Oct-25	Mon		Apiculture Class 2	Principles of Agronomy - Dryland Agriculture Lecture 4				Introduction of Genetics	सर्वात्मता	Banking, RBI Monetary & Fiscal Policy
14-Oct-25	Tue		Sericulture Class 1	Principles of Agronomy - Nutrients Lecture 1				Pre Mendelian Concepts	संज्ञा	Planning, NTTI Aayog, Finance Commissions, LPG Reforms, Govt Schemes
15-Oct-25	Wed		Sericulture Class 2	Principles of Agronomy - Nutrients Lecture 2				Mendelian Concepts	संज्ञा	Indus Valley Civilization (Town Planning, Economy, Religion, Decline)
16-Oct-25	Thu		Lac culture Class 1	Principles of Agronomy - Nutrients Lecture 3		Introduction		Non Mendelian Concepts	विरासत	Vedic Age - Early & Later Vedic Society, Polity, Economy
17-Oct-25	Fri		Lac culture Class 2	Principles of Agronomy - Nutrients Lecture 4		BASIC HORTICULTURE 1		Gene Interactions	क्रिया	Mahajanapadas, Buddhism & Jainism
20-Oct-25	Mon		Class Test & Doubt Session	Principles of Agronomy - Fertilizer Lecture 1		BASIC HORTICULTURE 2		DNA and DNA Replications	उत्पत्ति	Maurayan Empire - Administration, Ashoka, Decline
21-Oct-25	Tue		Farm Mechanization/ NATP & SMAM Scheme	Principles of Agronomy - Fertilizer Lecture 2		BASIC HORTICULTURE 3		RNA and Protein synthesis	संघ	Post-Mauryan Kingdoms - Kushans, Satavahanas, Sangam Age
22-Oct-25	Wed		Source of Farm Power	Principles of Agronomy - Fertilizer Lecture 3		BASIC HORTICULTURE 4		Germplasm and Gene pool	वस्त्र और तस्म	Gupta Empire - Golden Age, Economy, Decline
23-Oct-25	Thu		Basic Terms of Engine	Principles of Agronomy - Fertilizer Lecture 4		INTRODUCTION OF SEXUAL AND ASEXUAL PROPAGATION		Cytogenetics Chromosomes	सिमा	Post-Gupta Period - Harshavardhana, Regional Kingdoms
24-Oct-25	Fri		Engine & Type of Engine Class 1	Principles of Agronomy - Weed Science Lecture 1		CUTTING AND BUDDING		Chromosomal Aberrations	सद-सुदृष्टि	Delhi Sultanate - Slave to Lodi Dynasty
27-Oct-25	Mon		Engine & Type of Engine Class 2	Principles of Agronomy - Weed Science Lecture 2		LAYERING AND GRAFTING	Agriculture Extension Lecture 1	MITOSIS	सिद्धि	Mughal Empire - Administration, Culture, Decline
28-Oct-25	Tue		Tillage Implement (Primary & Secondary)	Principles of Agronomy - Weed Science Lecture 3		MICROPROPAGATION	Agriculture Extension Lecture 2	MEIOSIS	परिचयवादी Class 1	Bhakti & Sufi Movements, Regional Powers (Vijayanagar, Marathas, Sikhs)
29-Oct-25	Wed		Implement for Layout of Seedbed/Methods of Sowing Class 1	Crop Production Lecture 1		INTRODUCTION OF TRAINING	Agriculture Extension Lecture 3	INTRODUCTION OF PLANT BREEDING	परिचयवादी Class 2	Advent of Europeans, British Expansion, 1757-1857 Revolt
30-Oct-25	Thu		Implement for Layout of Seedbed/Methods of Sowing Class 2	Crop Production Lecture 2		METHOD OF TRAINING	Agriculture Extension Lecture 4	MODE OF POLLINATION	संशोधनवादी या सहाय्यी Class 1	Reform Movements, Indian National Congress (Moderates & Extremists)
31-Oct-25	Fri		Terms Related with Plough/ Methods of Ploughing	Crop Production Lecture 3		PRUNING AND ITS TYPE	Agriculture Extension Lecture 5	SELF-INCOMPATIBILITY & MALE STERILITY	संशोधनवादी या सहाय्यी Class 2	Gandhian Era, Revolutionary Movements, Partition & Independence
3-Nov-25	Mon		Class Test & Doubt Session	Crop Production Lecture 4		CLASSIFICATION OF FRUIT		MODE OF REPRODUCTION	अन्य सहाय्यी या सहाय्यी Class 2	Constitution & Making, Preamble, Features
4-Nov-25	Tue		Tactor & Its Type	Crop Production Lecture 5		MANGO	Agricultural Economics Lecture 2	PLANT INTRODUCTION AND SELECTION	सिद्धि	Fundamental Rights, DPSs, Duties
5-Nov-25	Wed		Sprayer & Duster	Crop Production Lecture 6		BANANA, PAPAYA	Agricultural Economics Lecture 3	PURELINE AND MASS SELECTION	प्रतिस्पर्धा	Union Executive - President, Vice President
6-Nov-25	Thu		Compost & Method of Composting/ Water Saving Irrigation	Soil Science Orientation		GUAVA,BER,LITCHI	Agricultural Economics Lecture 4	RECURRENT AND CLONAL SELECTION	सहाय्यी सुदृष्टि	Prime Minister & Council of Ministers
7-Nov-25	Fri		Watershed Management	Basics Of Soil Science		MINOR FRUIT	Agricultural Economics Lecture 5	BULK, MASS AND PEDIGREE METHOD	सहाय्यी	Parliament - Lok Sabha, Rajya Sabha, Law-making
10-Nov-25	Mon		Post- Harvest Technology	Rocks & Minerals Lecture 1		CLASSIFICATION OF VEGETABLES		HYBRIDIZATION AND HETEROSIS		Judiciary - Supreme Court, High Court, Judicial Review
11-Nov-25	Tue		Protected Cultivation Class 1	Rocks & Minerals Lecture 2				MUTATION BREEDING		State Govt & Local Bodies + Constitutional Bodies (ECI, UPSC, CAG)
12-Nov-25	Wed		Protected Cultivation Class 2	Rocks & Minerals Lecture 3				CROP IDEOTYPE		Earth - Motions, Latitude, Longitude, Time Zones
13-Nov-25	Thu			Soil Formation Lecture 1				RESISTANT BREEDING		Landforms - Mountains, Plateaus, Plains, Rocks, Volcanoes, Earthquakes
14-Nov-25	Fri			Soil Formation Lecture 2		TOMATO,BRINJAL		Seed Science Lecture 1		Indian Geography - Rivers, Climate, Soil, Vegetation
17-Nov-25	Mon			Soil Formation Lecture 3		CHILLI,POTATO,OKRA		Seed Science Lecture 2		Indian Geography - Agriculture, Industries, Minerals
18-Nov-25	Tue			Soil Physical Properties Lecture 1		CUCURBITACEAE LECTURE 1		Seed Science Lecture 3		World Geography - Continents, Oceans, Important Locations
19-Nov-25	Wed			Soil Physical Properties Lecture 2		CUCURBITACEAE LECTURE 2		Seed Science Lecture 4		Environment & Ecology - Biodiversity, National Parks, Climate Change
20-Nov-25	Thu			Soil Physical Properties Lecture 3		COLE CROP		Biotechnology Lecture 1		International Organisations - UN, WTO, IMF, World Bank, WHO, BRICS
21-Nov-25	Fri			Soil Physical Properties Lecture 4		GARDEN AND ITS TYPE		Biotechnology Lecture 2		Reports & Indexes (NDI, GDI, GHI, etc.), Important Days & Themes
24-Nov-25	Mon			Soil Physical Properties Lecture 5		FLOWER LECTURE 1		Biotechnology Lecture 3		Books & Authors, Cultural GK
25-Nov-25	Tue			Soil Physical Properties Lecture 6		FLOWER LECTURE 2		Biotechnology Lecture 4		Awards - Bharat Ratna, Padma, Nobel, Gallantry Awards
26-Nov-25	Wed			Soil Physical Properties Lecture 7		FLOWER LECTURE 3		Entomology Lecture 1		Sports - Major Tournaments, Winners, Trophies
27-Nov-25	Thu			Soil Colloids Lecture 1		DISCUSSION (30 Mins)		Entomology Lecture 2		Important National Symbols, Dances, Festivals, UNESCO Heritage Sites
28-Nov-25	Fri			Soil Colloids Lecture 2		PRESERVATION		Entomology Lecture 3		Important Personalities in History, Discoveries & Inventions (non-science heavy)
1-Dec-25	Mon			Soil Organic Matter Lecture 1		JAM AND JELLY		Entomology Lecture 4		
2-Dec-25	Tue			Soil Organic Matter Lecture 2		PLANTATION AND SPICES LECTURE 1		Entomology Lecture 5		
3-Dec-25	Wed			Soil Fertility Evaluation		PLANTATION AND SPICES LECTURE 2		Entomology Lecture 6		
4-Dec-25	Thu			Soil Testing		PLANTATION AND SPICES LECTURE 3		Entomology Lecture 7		
5-Dec-25	Fri			Problematic Soils Lecture 1		LAYOUT AND PGR		Entomology Lecture 8		
8-Dec-25	Mon			Problematic Soils Lecture 2		GENERAL HORTICULTURE		Entomology Lecture 9		
9-Dec-25	Tue			Problematic Soils Lecture 3				Entomology Lecture 10		
10-Dec-25	Wed			Problematic Soils Lecture 4						
11-Dec-25	Thu			Problematic Soils Lecture 5						
12-Dec-25	Fri			Problematic Soils Lecture 6						
13-Dec-25	Sat			Problematic Soils Lecture 7						
14-Dec-25	Sun			Problematic Soils Lecture 8						