

NABARD Assistant Manager Prelims Exam Pattern

S No	Type of the Exam	Subject Name	Marks	Duration
1	Objective Type	Test of Reasoning	20 marks	120 Minutes
2		English Language	40 marks	
3		Computer Knowledge	20 marks	
4		General Awareness	20 marks	
5		Quantitative Aptitude	20 marks	
6		Economic & Social Issues (with focus on Rural India)	40 marks	
7		Agriculture & Rural Development (with focus on Rural India)	40 marks	
Total			200 Marks	

NABARD Assistant Manager Mains Exam Pattern

Phase	Paper	Subject	Marks	Duration
Phase-II	Paper-1	General English	100 Marks	1 ½ hrs
	Paper-2	Economic & Social Issues and Agriculture & Rural Development	100 Marks	1 ½ hrs
Phase-III	Interview		25 Marks	

NABARD Assistant Manager Syllabus: Topic Wise

English

Sentence Rearrangement
Tenses
Articles
Fill in the Blanks
Comprehension
Subject-Verb Agreement
Vocabulary
Adverb
Grammar
Idioms & Phrases
Unseen Passages
Synonyms
Verb
Error Correction
Antonyms

Computer Knowledge

Operating System
MS Word
MS Power-Point – Presentation
Internet
Computer Fundamentals
Windows
MS Excel

Reasoning

Analogies
space visualization
similarities
differences
relationship concepts
problem-solving
analysis
judgment
decision making
visual memory
discrimination
observation
verbal and figure classification

arithmetical number series
arithmetical reasoning

Simple Arithmetic

Areas
Quadratic Equations
Indices and Surds
Problems on Numbers
Compound Interest
Averages
Problems on L.C.M and H.C.F
Pipes and Cisterns
Percentages
Races and Games
Simple Equations
Volumes Profit and Loss
Odd Man Out
Ratio and Proportion
Numbers and Ages
Simplification and Approximation
Time and Distance
Mixtures and Allegations
Time and Work Partnership
Mensuration
Boats and Streams
Permutations and Combinations
Probability
Problems on Trains
Simple Interest

General knowledge

National and current international affairs
National Dance
Tribes
About India and its neighboring countries
Handicrafts
National News (current)
Political Science
New inventions
Science and innovations
Sculptures
Books And Author
History of India
Important Dates

World organizations
Geography of India
Countries and capitals
Famous Places
Scientific observations
International issues
Artists
Indian Culture
Musical Instruments
Famous Places in India
Economic issues in India
Music & Literature

Agriculture

- Ecology and its relevance to man, natural resources
- Cropping patterns in different agro-climatic zones of the country
- Important features and scope of various types of forestry plantations
- Weeds, their characteristics, dissemination, and association with various crops
- Soil conservation
- Farm management
- Agricultural extension, its importance, and role
- Cell structure, function and cell cycle
- History of plant breeding
- Seed production and processing technologies
- Principles of Plant Physiology with reference to plant nutrition
- Enzymes and plant pigments

Agriculture Engineering

1. Engineering in agriculture and rural life
2. Agricultural Mechanization
3. Agricultural produce management
4. Environmental Engineering
5. Ecology and its scope, bio-teachers
6. Ecosystems of the world
7. Types of forests in India and their coverage statistics
8. Definition and Sources of Pollution

Forestry

- Forest environments and environmental factors
- Regeneration of Forest
- Environment factor influencing forest vegetation and productivity
- Silviculture
- Silviculture Systems
- Principal groups of plants

- Importance of energy plantation
- Seed orchards, maintenance, and selection of orchards
- Microflora in forestry system
- Conversion, extraction, and transportation of timbers and firewood
- Importance of forest pathology
- Importance of forest
- Economics of forest management

Economics

- Agricultural Economics
- Elementary Statistics for Economics
- Horticulture/Plantation
- Fruit & Plantation Crops
- Fruit and Vegetable Technology
- Vegetables
- Floriculture and Landscape Gardening

Food Processing

- Energy Value of Foods, Energy Requirement
- Infestation Control and Pesticides
- General Principles of Food Preservation
- Unit Operations
- The technology of Animal Products
- Dairy Technology
- The technology of Food Grains and Legumes
- Flavours
- Packaging Technology
- **Fisheries**
- Fishery, Biology of Finfish, Shellfish including Molluscs
- Capture Fisheries Fishery Management
- Aquaculture
- Farm Engineering
- Fishery Planning, Finance, and Management
- Post-Harvest Technology in Fishery
- Fundamentals of Extension, Education & Rural Development

Animal Husbandry

- Forage Production
- Animal Genetics and Breeding
- Physiology of Reproduction and Lactation
- Animal Nutrition
- Animal Health
- Dairy Management and Economics
- Other Species of Livestock (Sheep, Goat, Pig, and Rabbit)

- Meat and Meat Products

Water Resource Development and Management

- Water Requirement of Crops
- Canal Irrigation System
- Hydrology
- Ground Water, Hydrology and Construction of Wells and Tubewells
- Diversion Head Works
- Canal Falls, Canal Regulators
- Cross Drainage Works
- Dams and Reservoirs
- Spillage, Gates and Energy Dissipators
- River Control

Social Work

- The concept of Professional Social Work
- Evolution of Social Work
- Development of Social Work Education in India
- Democracy as a Concept
- Social Action as a method of Social Work
- Contemporary Ideologies
- Working with Groups
- Social Welfare Administration
- Social Justice and Welfare Organization

Chartered Accountant

1. Financial Accounting
2. Management Accounting
3. Auditing

Company Secretary

- Business Communication
- Business Correspondence Related to Personnel
- Economics and Statistics
- Financial
- Accounting, Business Laws
- General and Commercial Laws
- Constitution of India
- Interpretation of Statutes, Law relating to Specific Relief
- Code of Civil Procedure

Economics and Social Issues Syllabus

- Globalization
- Economic Reforms in India
- Rural Marketing
- Measurement of Poverty
- Gender Issues Joint family system
- Poverty Alleviation Programmes of the Government
- Nature of Indian Economy
- Population Policy in India
- Human Development
- Non-Institutional and Institutional Agencies in rural credit Industry
- Economic underdevelopment
- Population Trends
- Poverty Alleviation and Employment Generation in India – Rural and Urban
- Role of International Funding Institutions – IMF & World Bank – WTO
- Population Growth and Economic Development
- Industrial and Labour Policy
- Public Sector Enterprises
- Development of banking and financial institutions in India
- Reforms in the Banking/ Financial sector
- Agriculture- Characteristics / Status – Technical and Institutional changes in Indian Agriculture
- Agricultural performance – Issues in Food Security in India
- Current Economic & Social Issues
- Regional Economic Co-operation
- Industrial performance – Regional Imbalance in India's Industrial Development
- Social Structure in India – Multiculturalism – Demographic trends
- Social Infrastructure -Education – Health and Environment
- Socio-economic programs for scheduled castes and scheduled tribes and other

Rural Development Exam

- Problems and conditions of rural labor; Issues and challenges in Handlooms
- Swachh Bharat, Rural Housing, PURA, and other rural development programs dwellers/tribes and others
- Rural Credit System, Role of Rural Credit in Rural Development
- Evolution and Growth of Rural Credit System in India
- Panchayati Raj Institutions – Functions and Working
- Role and functions of RBI, NABARD, SIDBI and other financial institutions
- Rural population in India, Occupational structure, Farmers, Agricultural Laborers, Artisans, Handicrafts, Traders, Forest.
- Economic, Social and Demographic Characteristics of the Indian rural economy
- Trends of change in rural population and rural workforce
- MGNREGA, NRLM – Aajeevika, Rural Drinking water programs, Causes of Rural Backwardness.