



NABARD Assistant Manager Syllabus for

Prelims Exam

Quantitative Aptitude:

1. Number Systems.
2. Averages.
3. Percentages.
4. Profit and Loss.
5. Discount.
6. Decimals and Fractions.
7. Ratio and Proportion.
8. Interest.
9. Mensuration.
10. Use of Tables and Graphs.
11. Time and Work
12. Time and Distance.
13. Computation of Whole Numbers etc.

Reasoning:

1. Number Series.
2. Non-Verbal Series.
3. Analogy.

4. Embedded Figures.
5. Arrangements.
6. Mirror Images.
7. Directions.
8. Figure Classification.
9. Clocks & Calendars.
10. Problem Solving.
11. Decision Making.
12. Relationship Concepts.
13. Verbal and Figure Classification.
14. Blood Relations.
15. Coding-Decoding.
16. Number Ranking.
17. Arithmetical Computation.
18. Arithmetical Number Series.

General English:

1. Verb.
2. Tenses.
3. Articles.
4. Synonyms.
5. Adverb.
6. Subject-Verb Agreement.
7. Antonyms.

8. Error Correction.
9. Vocabulary.
10. Sentence Rearrangement.
11. Fill in the Blanks.
12. Grammar.
13. Idioms & Phrases.
14. Comprehension.
15. Unseen Passages etc.

General Awareness:

1. Books and Authors.
2. Abbreviations.
3. Awards and Honors.
4. Budget and Five Year Plans.
5. Important Days.
6. Science – Inventions & Discoveries.
7. Sports.
8. International & National Organizations.
9. Countries & Capitals.
10. Current Affairs – National & International.
11. Important Financial & Economic News etc.

Agriculture

1. Ecology and its relevance to man, natural resources
2. Cropping patterns in different agro-climatic zones of the country
3. Important features and scope of various types of forestry plantations
4. Weeds, their characteristics, dissemination, and association with various crops
5. Soil conservation
6. Farm management
7. Agricultural extension, its importance, and role
8. Cell structure, function and cell cycle
9. History of plant breeding
10. Seed production and processing technologies
11. Principles of Plant Physiology with reference to plant nutrition
12. Enzymes and plant pigments
13. Major fruits, plantation crops, vegetables, spices and flower crops
14. Diagnosis of pests and diseases of field crops
15. Food production and consumption trends in India

Economics

1. Economics
2. Agricultural Economics
3. Elementary Statistics for Economics

Environmental Engineering

1. Ecology and its scope, bio-echers
2. Ecosystems of the world
3. Types of forests in India and their coverage statistics
4. Definition and Sources of Pollution

Social Work

1. Concept of Professional Social Work
2. Evolution of Social Work
3. Development of Social Work Education in India
4. Democracy as a Concept
5. Social Action as a method of Social Work
6. Contemporary Ideologies
7. Working with Groups
8. Social Welfare Administration
9. Social Justice and Welfare Organization
10. Understanding Community
11. Strategies / Tools in Community Organization
12. Social Work Research
13. Indian Society
14. Social Policy
15. Problems of Social Structure
16. Social Problems And Fields Of Social Work In India

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