

IBPS AFO 2022-23 -Prelims Exam Pattern:

Subject	Question	Marks	Duration
Reasoning	50	50	40 minutes
English Language	50	25	40 minutes
Quantitative Aptitude	50	50	40 minutes

Reasoning:

Section-I (General Mental Ability Series Completion)

Analogy
 Classification
 Coding-Decoding
 Blood Relations
 Puzzle Test
 Direction Sense Test
 Logical Venn Diagrams
 Alphabet Test
 Alpha Numeric Sequence Puzzle
 Number, Ranking & Time Sequence
 Mathematical Operations
 Logical Sequence of Words
 Arithmetical Reasoning
 Inserting The Missing Character
 Data Sufficiency
 Eligibility Test
 Situation Reaction Test

Section-II (Logical Deduction)

Logic
 Statement – Arguments
 Statement – Conclusions
 Deriving Conclusions From Passages
 Theme Detection
 Cause and Effect Reasoning
 Series
 Analogy
 Classification
 Analytical Reasoning
 Mirror Images
 Water Images
 Spotting Out The Embedded Figures
 Completion Of Incomplete Pattern
 Figure Matrix
 Paper Folding
 Paper Cutting
 Rule Detection
 Grouping Of Identical Figures
 Cubes and Dice
 Dot Situation
 Construction Of Squares And Triangles
 Figure Formation & Analysis

English Language:

Homonyms
Synonyms
Antonyms
Passage completion
Reading comprehension
Fill in the blanks
Sentence corrections
Para jumbles
Vocabulary
Grammar Corrections
Active passive voice
indirect direct speech

Quantitative Aptitude:

Number series
Decimal Fraction
Ratio and Proportion
Percentage
Partnership
Simple & Compound Interest
Time and work
Time and Distance
Mensuration (2 dimensions)
Permutation and combination
Probability
Data Interpretation and Sufficiency includes Data Table, Pie Charts, Bar Graphs, Line Graphs, Mixed Graphs

IBPS AFO 2022-23 Mains Exam Pattern:

Subject	Question	Marks	Duration
Professional Agriculture knowledge	60	60	45 minutes

IBPS AFO(Agriculture Field Officer) 2022 Mains Exam Syllabus:

S.No.	Topic Name
1.	Agriculture current affairs
2.	Crop, Horticulture (Vegetables, Fruits):- Spacing time of sowing seed rate Varieties important only Herbicides Pesticide Important points regarding plants fruits vegetables Preservation of fruits and vegetables Types of cropping systems Different Diseases
3.	Seed technology – Seed Science, Seed Test, Different government schemes

4.	Agriculture Economics – Basic Agriculture Economics, Agriculture cost, and schemes
5.	Various types of agricultural practices
6.	Soil Resources:- Indian soil Types of facts (Like human contents, CN ratio, etc.) Green manures Tillage Soil Type Fertilizer and Fertilizer Consumption
7.	Animal husbandry and technology Different varieties of animals:- Agriculture small industries (Honey, dairy, fisheries) Various diseases and their causes
8.	Rural welfare activities in India:- After & Before independence Different insurance schemes regarding agriculture Woman and child development schemes