IBPS PO Syllabus

The IBPS PO Syllabus and Exam Pattern provides a detailed subject-wise overview to help candidates prepare effectively. The preliminary exam consists of **English Language**, **Quantitative Aptitude**, and **Reasoning Ability**. Candidates who clear the prelims move to the main exam, which covers additional subjects like **Reasoning & Computer Aptitude**, **General/Economy/Banking Awareness**, **English Language (Letter Writing & Essay)**, and **Data Analysis & Interpretation**. The process concludes with an interview round.

IBPS PO Prelims Syllabus

The Prelims exam focuses on three core sections. To enhance preparation, candidates should also practice **IBPS PO Previous Year Question Papers** for better insights into the exam pattern.

Reasoning Ability	Quantitative Aptitude	English Language
Seating Arrangements	Simplification and Approximation	Cloze Test
Puzzles	Number Series	Sentence Correction
Inequalities	Inequality	Para Jumbles
Syllogism	Data Interpretation (DI)	Fill in the Blanks
Input-Output	Data Sufficiency (DS)	Reading Comprehension
Data Sufficiency	Profit & Loss	Spotting Errors
Blood Relations	Simple and Compound Interest (SI/CI)	Sentence Improvement
Coding-Decoding	Probability	Para/Sentence Completion
Order and Ranking	Permutation & Combination	Sentence Rearrangement
Alpha/Numeric/Symbol Series	Age-Based Problems	Column-Based Errors
Distance and Direction	Speed, Time, and Distance	Spelling Errors
Miscellaneous	Train-Based Problems	Word Swap
	Time and Work	Word Rearrangement
	Mixture and Alligation	Sentence-Based Errors
	Ratio & Proportion	

IBPS PO Mains Syllabus

Candidates who clear the prelims are eligible for the mains, which includes both objective and descriptive sections.

Quantitative Aptitude	General Awareness	Reasoning & Computer Aptitude	English Language

Simplification	Financial Awareness	Verbal Reasoning	Reading Comprehension
Average	Current Affairs	Coding and Decoding	One-Word Substitution
Percentage	General Knowledge	Internet	Verbal Ability
Mixture and Alligation	Static Awareness	Memory	Grammar
Ratio and Percentage		Keyboard Shortcuts	Vocabulary
Data Interpretation		Computer Abbreviation	
Mensuration and Geometry		Microsoft Office	
Quadratic Equation		Computer Hardware	
Interest		Computer Software	
Problems of Ages		Operating System	
Profit and Loss		Networking	
Number Series		Computer Fundamentals/Terminologies	
Speed, Distance, and Time		Syllogism	
Time and Work		Circular Seating Arrangement	
Number System		Code Inequalities	
Data Sufficiency		Linear Seating Arrangement	
Linear Equation		Double Lineup	
Permutation and Combination		Scheduling	
Probability		Input-Output	
		Blood Relations	
		Directions and Distances	
		Ordering and Ranking	
		Data Sufficiency	

Candidates should focus on both the **Prelims** and **Mains syllabus**, while practicing previous year's papers to strengthen their preparation.