

SBI PO Syllabus & Exam Pattern

SBI PO Exam Pattern				
Preliminary Exam	Subjects	Number of Questions	Marks	Duration
	Quantitative Aptitude	35	35	20 minutes
	Reasoning Ability	35	35	20 minutes
	English Language	30	30	20 minutes
Mains Examination	Data Analysis & Interpretation	35	60	45 minutes
	Reasoning Ability	45	60	60 minutes
	English Language	35	40	40 minutes
	General & Banking Awareness	40	40	35 minutes
	English (Descriptive Test)	2	50	30 minutes
Group Discussion	—	—	20	—
Interview	—	—	30	—

SBI PO Prelims Syllabus

SBI PO Prelims Syllabus – Detailed		
SBI PO Quantitative Aptitude Syllabus	SBI PO Reasoning Syllabus	SBI PO English Syllabus
Simplification/ Approximation Profit & Loss	Alphanumeric Series	Reading Comprehension
Mixtures & Alligations	Logical Reasoning	Fill in the blanks

Permutation, Combination & Probability	Data Sufficiency	Cloze Test
Work & Time Sequence & Series	Ranking & Order Directions Alphabet Test	Para jumbles
Simple Interest & Compound Interest Surds & Indices	Seating Arrangement	Vocabulary
Mensuration – Cylinder, Cone, Sphere	Coded Inequalities	Paragraph Completion
Time & Distance Number Systems	Puzzle Coding-Decoding Tabulation	Multiple Meaning / Error Spotting
Data Interpretation	Syllogism	Sentence Completion
Ratio & Proportion Percentage	Blood Relations Input-Output	Tenses Rules

SBI PO Mains Syllabus

The syllabus of SBI PO for the Mains Examination constitutes of four major sections (Objective-type questions):

1. Data Analysis & Interpretation
2. Reasoning Ability
3. General/Economy/Banking Awareness
4. English Language

Here is the SBI PO syllabus topic-wise as per the Mains exam pattern:

SBI PO Mains Syllabus (topic-wise)			
Data Analysis & Interpretation	Reasoning	General/Economy/Banking Awareness	English Language
Tabular Graph	Syllogism	Current Affairs	Reading Comprehension
Line Graph	Verbal Reasoning	Financial Awareness	Grammar
Bar Graph	Circular Seating Arrangement	General Knowledge	Verbal Ability

Charts & Tables	Linear Seating Arrangement	Static Awareness	Vocabulary
Missing Case DI	Double Lineup	Banking Terminologies Knowledge	Sentence Improvement
Radar Graph Caselet	Scheduling	Banking Awareness	Word Association
Probability	Blood Relations, Critical Reasoning	Principles of Insurance	Para Jumbles
Data Sufficiency	Input-Output, Analytical and Decision Making		Error Spotting
Let it Case DI	Directions and Distances		Cloze Test
Permutation and Combination	Ordering and Ranking, Code Inequalities		Fill in the blanks
Pie Charts	Data Sufficiency		
	Coding-Decoding, Course of Action		