

SBI PO Syllabus 2020

The three-tier process in the SBI PO exam was introduced in the year 2015. Generally, the syllabus of SBI PO remains the same. Click below to view SBI PO Syllabus. The **SBI PO syllabus** mentioned below is according to previous years. The syllabus is subject to change.

[SBI PO Syllabus 2020](#)

Prelims Syllabus- Given below is the syllabus of Prelims examination.

Reasoning Ability	Quantitative Aptitude	English Language
Logical Reasoning	Simplification	Reading Comprehension
Alphanumeric Series	Profit & Loss	Cloze Test
Ranking/Direction/Alphabet Test	Mixtures & Alligations	Para jumbles
Data Sufficiency	Simple Interest & Compound Interest & Surds & Indices	Multiple Meaning / Error Spotting
Coded Inequalities	Work & Time	Fill in the blanks
Seating Arrangement	Time & Distance	Miscellaneous
Puzzle	Mensuration – Cylinder, Cone, Sphere	Paragraph Completion
Tabulation	Data Interpretation	
Syllogism	Ratio & Proportion, Percentage	
Blood Relations	Number Systems	
Input-Output	Sequence & Series	
Coding-Decoding	Permutation, Combination & Probability	

Mains Exam Syllabus- Given below is the syllabus of Mains examination of SBI PO 2020.

Reasoning	Data Analysis & interpretation	English Language	General Economy Banking Awareness	Computer Awareness
Verbal Reasoning	Tabular Graph	Reading Comprehension	Financial Awareness	Internet
Syllogism	Line Graph	Grammar	Current Affairs	Memory
Circular Seating Arrangement	Pie Chart	Vocabulary	General Knowledge	Keyboard Shortcuts
Linear Seating Arrangement	Bar Graph	Verbal Ability	Static Awareness	Computer Abbreviation
Double Line up	Radar Graph Caselet	Word Association	Banking and Financial Awareness	Microsoft Office
Scheduling	Missing DI	Sentence Improvement		Computer Hardware
Input Output	Caselet DI	Para Jumbles		Computer Software
Blood Relations	Data Sufficiency	Cloze Test		Operating System
Directions and Distances	Probability	Error Spotting		Networking
Ordering and Ranking	Permutation and Combination	Fill in the blanks		Computer – Fundamentals / Terminologies

Data Sufficiency				
Coding and Decoding				
Code Inequalities				
Course of Action				
Critical Reasoning				
Analytical and Decision Making				