Pattern and Syllabus For SBI Clerk Prelims Exam

SBI Prelims Exam Pattern

Subjects	No. Of Question	Marks
Quantitative Aptitude	35	35
Logical Reasoning	35	35
Verbal Reasoning	30	30

SBI Clerk Syllabus For Prelims Exam

Prelims Exam is totally depend on Quantitative aptitude, logical, and verbal reasoning subject and you can easily crack this exam if you follow the all instruction about syllabus above the mention chart:-

SBI CLERK PRELIMS SYLLABUS	
English Language	- Proof Reading Comprehension - Fill Ups - Antonyms and Synonyms - Sentence Correction - Cloze Test - Idioms & Phrases - Vocabulary - Sentence Correction & Reformation
General Intelligence	- Static General Awareness - Banking and Financial Awareness - Fiscal and Monetary policies - Government schemes - Indian Constitution - Award and Honors

Quantitative Aptitude	
	● Data Interpretation ● Data Sufficiency ● Profit and loss ● Mensuration ● Simple and Compound Interest ● Mixtures and Allegations ● Work, time and Distance ● Permutation and Combination ● Number Series
General Awareness	
	● Government Schemes ● RBI Latest Trends ● Projects by the Indian Government ● Committees ● Sports & Current Affairs ● Ranking and Indexes

SBI Mains Exam Syllabus and Pattern 2024

SBI MAINS EXAM PATTERN

Subjects	No. Of Question	Marks
General Awareness	50	50
General English	40	40
Quantitative Aptitude	50	50
Reasoning Ability And Proficiency Computer	50	60

SBI CLERK MAINS SYLLABUS

SBI CLERK MAINS SYLLABUS	
Maths	
	● Data Interpretation ● Number Series ● Quadratic Equation ● Approximation and Simplification ● Arithmetic Problem ● Profit & Loss

	● Partnerships
Reasoning	● Internet ● Syllogism ● Blood Relations ● Directions ● Inequalities ● Coding-Decoding ● Statements and Assumptions
English	● Fillers ● Cloze Test ● Phrase Rearrangement ● Para Jumbles ● Connectors ● Paragraph Conclusion ● Phrasal Verb-Related Question ● Error Detection
General Awareness	● Static General Knowledge ● Finance & Insurance Industry Trends ● Obituaries ● Schemes and Policies ● Award and Honors
Computer Knowledge	● Hardware and Software ● Generation Of Computers ● DBMS ● Ms Office (Excel, Word, Powerpoint) ● Input and Output Devices ● Abbreviations