

Banking Exams Syllabus

Quantitative Aptitude

Concepts

- Simplification
- Profit and Loss
- Mixtures and Alligations
- Simple and Compound Interest
- Surds and Indices
- Work and Time Equations
- Time and Distance Equations
- Mensuration: Cylinder, Cone, Sphere and Cuboid
- Data Interpretation
- Ratio And Proportion
- Percentages
- Number Systems
- Series and Sequences
- Permutation and Combination
- Measures of Central Tendency and Variation
- Probability

Reasoning

Concepts

- Logical Reasoning
- Alphanumeric Series
- Directions
- Ranking
- Alphabet Combination
- Data Sufficiency Tests
- Coded Inequalities
- Seating Arrangements
- Picture Series Puzzles
- Tabulation
- Syllogism
- Relationships
- Input/Output
- Coding and Decoding
- Assertion and Reason
- Statement, Argument and Assumption
- Word Formation

English

Concepts

- Reading Comprehension
- Paragraph Jumbles
- (Fill in the blanks)/Cloze Test
- Error Detection
- Multiple Meanings(Contextual Usage)
- Paragraph and passage completion

General Awareness/Finance/Economy

Concepts

- Financial Knowledge
- Basic Economics
- Current Events of National and International Importance with focus on financial news
- General Knowledge on various topics of importance to financial institutions
- Current affairs related to national and international issues of last 6 months
- History of Indian banking system
- Overview of Indian Financial System
- Recent credit and monetary policies
- Introduction to National financial institutions like RBI, SEBI, IRDA, FSDC etc and of International organizations like IMF, World Bank, ADB, UN etc.
- Abbreviations and Economic terminologies
- Banking Terms
- Important Government Schemes on capital & money market

Computer Aptitude

Concepts

- Basics of Hardware and software
- Windows operating system basics
- Internet terms and services
- Internet
- Memory
- Keyboard Shortcuts
- Computer Related Terms, Abbreviations and Computer Fundamentals
- Microsoft Office and Related Word Processing and Spreadsheet Applications
- Computer Hardware and Software
- Operating Systems and GUI Basics
- Basic Computer Networking
- Basic Functionalities of MS-Office (MS-word, MS-Excel, MS-PowerPoint)
- History of computers
- Networking and communication
- Database basics
- Basics of Hacking, Security Tools and Viruses