

## SBI PO Prelims Syllabus 2019

**Exam Name:** SBI Probationary Officer (PO) Preliminary Examination

**Exam Date:** June 8, 9, 15 & 16, 2019

**Exam Pattern:**

| Sl.No.       | Section (Objective)   | No. of Questions | Total Marks | Time              |
|--------------|-----------------------|------------------|-------------|-------------------|
| 1.           | Quantitative Aptitude | 35               | 35          | 20 minutes        |
| 2.           | Reasoning Ability     | 35               | 35          | 20 minutes        |
| 3.           | English Language      | 30               | 30          | 20 minutes        |
| <b>Total</b> |                       | <b>100</b>       | <b>100</b>  | <b>60 minutes</b> |

**SBI PO Prelims Exam Syllabus:**

| SBI PO Maths Syllabus (Quantitative Aptitude) | SBI PO Reasoning Syllabus       | SBI PO Prelims English Syllabus |
|---|---------------------------------|---------------------------------|
| Permutation, Combination & Probability        | Data Sufficiency                | Cloze Test                      |
| Work & Time, Sequence & Series                | Ranking/Direction/Alphabet Test | Para jumbles                    |

|  |  |                                     |
|--|--|-------------------------------------|
| Mixtures & Alligations                                   | Logical Reasoning                      | Fill in the blanks                  |
| Simplification, Profit & Loss                            | Alphanumeric Series                    | Reading Comprehension               |
| Mensuration – Cylinder,<br>Cone, Sphere                  | Coded Inequalities                     | Paragraph Completion                |
| Simple Interest & Compound<br>Interest & Surds & Indices | Seating Arrangement                    | Vocabulary                          |
| Data Interpretation                                      | Syllogism                              | Sentence Completion                 |
| Ratio & Proportion,<br>Percentage                        | Blood Relations, Input Output          | Miscellaneous                       |
| Time & Distance, Number<br>Systems                       | Puzzle, Coding-Decoding,<br>Tabulation | Multiple Meaning /Error<br>Spotting |