

IBSAT Syllabus 2026 PDF - Kollegeapply

IBSAT Verbal Ability Syllabus 2026

The IBSAT Verbal Ability Syllabus 2026 consists of the following sub-topics:

1. Synonyms (Questions 1 to 5): For synonyms, candidates will be given one word and 5 options. Candidates have to choose the correct synonym for the word. Some of the common words that are asked for IBSAT synonym questions include Alleviate, Benevolent, Tranquil, Hostile, Vigorous, etc. Hence, candidates should aim to have a strong advanced-level vocabulary for IBSAT 2026.

2. Antonyms (Questions 6 to 10): This is similar to synonyms questions where candidates are given 5 options of a word, and they need to choose the correct antonym. Some of the common words that are asked for in IBSAT antonym questions include Scarce, Abundant, Reluctant, Obsolete, Lucid, etc.

3. Analogies (Questions 11 to 15): For Analogies in IBSAT, candidates need to find word pair relationships. Some of the common examples that are asked in the exam include Book : Read :: Food : Eat, Fish : Water :: Bird : Air, etc. Hence, candidates must be able to identify the underlying relationship between these words.

4. Fill in the Blanks (Questions 16 to 20): In Fill in the Blanks questions, candidates are given a sentence with one or more blanks and 5 options to choose from. Candidates need to select the word that best completes the sentence based on its meaning and context. These questions test vocabulary, grammar, and contextual understanding. Candidates should focus on improving their vocabulary and understanding how words are used in different contexts.

5. Spotting Errors (Questions 21 to 25): In Spotting Errors questions, candidates are given a sentence that may contain a grammatical or usage error. Candidates need to identify the part of the sentence that contains the error from the given options. These questions generally test concepts such as subject-verb agreement, tenses, articles, prepositions, pronouns, and sentence structure. Hence, candidates should revise important English grammar rules while preparing for IBSAT 2026.

6. Sentence Improvement (Questions 26 to 30): In Sentence Improvement questions, candidates are given a sentence with an incorrect or inappropriate part and 5 options to

choose from. Candidates need to select the option that makes the sentence grammatically correct and improves its overall meaning. These questions test candidates' knowledge of grammar, vocabulary, sentence structure, and contextual usage.

7. Para-jumbles (Questions 31 to 35): In Para-jumbles questions, candidates are given a set of sentences in a jumbled order and need to arrange them in the correct sequence to form a meaningful paragraph. Candidates should identify the opening sentence, establish logical connections between sentences, and determine the concluding sentence. Regular practice of reading comprehension and paragraph-based questions can help candidates improve their ability to solve para-jumbles.

8. One-Word Substitution (Questions 36 to 40): In One-Word Substitution questions, candidates are given a phrase or description and 5 options, from which they need to choose the word that best represents its meaning. These questions primarily test vocabulary and knowledge of commonly used words. Candidates should learn frequently used one-word substitutions and revise their meanings regularly for better performance in IBSAT 2026.

9. Idioms and Phrases (Questions 41 to 50): In Idioms and Phrases questions, candidates are given an idiom or phrase and 5 options, and they need to identify its correct meaning. These questions test candidates' understanding of commonly used expressions and their contextual meanings. Candidates should practise frequently used idioms and phrases and understand their meanings rather than relying only on the literal meaning of the words.

IBSAT Reading Comprehension Syllabus 2026

The Reading Comprehension Syllabus 2026 is given below:

Topics	Subtopics Included
Reading Comprehension Passages	Short and long passages from different subjects
Main Idea	Identifying the central theme or purpose of the passage
Supporting Details	Finding specific information from the passage
Inference	Drawing conclusions based on the information given
Conclusion	Identifying the conclusion or outcome presented in the passage

Author's Tone	Understanding the author's attitude or approach
Author's Viewpoint	Identifying the author's opinion or perspective
Vocabulary in Context	Understanding the meaning of words and phrases based on the passage
Passage Structure	Understanding how different parts of the passage are connected
Fact-Based Questions	Identifying information directly stated in the passage

IBSAT Quantitative Aptitude Syllabus 2026

The Quantitative Aptitude Syllabus 2026 is given below:

Topics	Subtopics Included
Number System	Divisibility, factors, multiples, HCF and LCM, remainders
Percentage	Percentage increase/decrease, successive percentage changes
Profit and Loss	Profit, loss, discount, marked price
Average	Simple and weighted averages
Ratio and Proportion	Ratios, proportions, direct and inverse variation
Time and Work	Work efficiency, work and wages
Time, Speed and Distance	Relative speed, trains, boats and streams
Algebra	Algebraic expressions, equations and inequalities
Linear Equations	Linear equations in one and two variables
Quadratic Equations	Roots and solving quadratic equations
Geometry	Lines, angles, triangles, circles and polygons
Mensuration	Area, perimeter, surface area and volume
Permutation and Combination	Basic counting principles, arrangements and selections
Probability	Basic probability and probability-based problems
Alligation and Mixtures	Mixture problems and weighted averages
Pipes and Cisterns	Filling and emptying tanks

Coordinate Geometry	Distance, midpoint and basic coordinate concepts
Progressions	Arithmetic Progression and related concepts
Instalment Payments	Simple interest, compound interest and instalment-based problems

IBSAT Data Adequacy & Interpretation Syllabus 2026

The Data Adequacy & Interpretation Syllabus 2026 is given below:

Topics	Subtopics Included
Data Sufficiency	Determining whether the given information is sufficient to answer a question
Tables	Interpreting numerical data presented in tabular form
Bar Graphs	Comparing and analysing data represented through bar graphs
Column Graphs	Understanding and comparing values shown in column charts
Line Charts	Analysing trends and changes over a period
Pie Charts	Interpreting proportions, percentages and comparisons
Data Interpretation	Solving questions based on numerical and graphical data
Venn Diagrams	Sets, groups and overlapping data
Logical Reasoning	Applying logical relationships to solve problems
Statements and Conclusions	Determining whether conclusions logically follow from statements
Syllogisms	Analysing relationships between given statements
Cause and Effect	Identifying the relationship between events or situations
Arrangements	Solving problems based on ordering and positioning
Critical Reasoning	Analysing arguments, assumptions and logical relationships