

IPMAT Syllabus 2026 for IIM Rohtak

IPMAT Rohtak syllabus 2026 is based on Quantitative Aptitude, Logical Reasoning and Verbal Ability. The Indian Institute of Management, Rohtak, prescribes the [IPMAT Rohtak syllabus](#). It includes section-wise topics and sub-topics, which will help the candidates, prepare for the IPMAT Rohtak exam and ace it.

IPMAT Rohtak syllabus typically includes topics such as Number Systems, Algebra, Grammar, Reading Comprehension, Analogy, Blood Relations, Syllogisms, Seating Arrangement, etc.

Check here the detailed IPMAT Rohtak 2026 syllabus and get section-wise important topics of IPM syllabus. Know the key topics to prepare for the Logical Reasoning, Quantitative Aptitude and Verbal Ability sections.

IPMAT Rohtak Syllabus 2026 Overview

The IIM Rohtak IPMAT syllabus is spread across the three sections of the IPM question paper. Here is an overview of the IPMAT Rohtak exam syllabus:

- Quantitative Ability (Multiple-choice questions- MCQs)
- Logical Reasoning (Multiple-Choice questions- SAs)
- Verbal Ability (Multiple Choice Questions- MCQs)

Also Read: [IPMAT Rohtak exam pattern 2026](#)

IPMAT Rohtak Exam Syllabus- Section-Wise Breakdown

Quantitative Ability Syllabus

The QA section tests the candidate's mathematical and analytical ability. The key topics of the QA section include:

Topic	Sub Topics
Number System	HCF and LCM, Surds and Indices, Factors, Simplification, BODMAS rules, Properties of Numbers, Integers, Roots, Decimals
Algebra	Simple and Quadratic Equations, Logarithms, Functions and Graphs, Algebraic Formulas, Linear Equations, Inequalities
Arithmetic	Time, Work and Distance, Speed and Distance, Averages, Partnerships, Profit, loss and Discount, Boats and Streams, Simple and Compound Interest, Ratio and Proportion, Age, Mixtures and Allegation
Geometry	Basics of Geometry, Mensuration, Angles, Lines, Graphs, Circles, Polygons, Coordinate Geometry, Triangles, Heights
Modern Maths	Probability, Vectors, Data Interpretation, Series, Arrangements, Sequences, Determinants, Permutation and Combination, Set Theory, Integration and Differentiation

Verbal Ability IPMAT Rohtak Syllabus

The VA section of the IPMAT Rohtak exam tests the candidates' proficiency in the English language and the hold over grammar. Candidates should focus on vocabulary and grammar rules to ace this section of the IPMAT Rohtak exam. Check the table below to know the important IPMAT Rohtak Verbal Ability topics:

Topic	Sub Topics
Vocabulary	Synonyms, Antonyms, Foreign Words
Reading Comprehension	Reading Passages based on inferences
Grammar	Parts of Speech, Sentence Completion, Tenses, Modifiers, Usage of Words, Spelling Rules, Parallelism
Logical Reasoning	Assumptions, Syllogisms, Deductive Reasoning, Logical Consistency
Other Important Topics	Idioms and Phrases, Etymology and Roots, Direct and Indirect Speech, Active and Passive Voice

Logical Reasoning IPMAT Rohtak Syllabus

The LR section of IPMAT requires logical thinking skills. It examines the candidate's ability to analyse and solve problems. Check the table below to know important IPM Rohtak LR topics:

Topic	Sub Topics
Critical Reasoning	Statement and Conclusion, Cause and Effect, Course of Actions, Strong and Weak Arguments
Logical Deduction	Syllogisms, Venn Diagram, Possibility and Conclusion
Data Sufficiency	Data Sufficiency
Arrangements	Circular, Linear, Seating Arrangement, Order and Sequence
Coding and Decoding	Alphanumeric, Letter, Number, Symbol based

Also Read:

[Best books to prepare for IPMAT Rohtak exam 2026](#)

[IPMAT Rohtak question papers with answers](#)