

MAT Syllabus

MAT has five sections – Language Comprehension, Intelligence and Critical Reasoning, Data Analysis and Sufficiency, Mathematical Skills and Indian & Global Environment. Check section-wise weightage of the five sections of **MAT exam syllabus** below:

MAT Sections	Number of Questions	Total Marks
Language Comprehension	30	30
Intelligence and Critical Reasoning	30	30
Data Analysis and Sufficiency	30	30
Mathematical Skills	30	30
Economics and Business Environment/Studies	30	30
Total	150	150

MAT Syllabus for Language Comprehension

Language Comprehension syllabus of the MAT exam includes 30 MCQs from the topics listed below:

MAT Syllabus: Language Comprehension

<ul style="list-style-type: none"> ▣ Verb, Noun, Pronoun, Adjective, Adverb 	<ul style="list-style-type: none"> ▣ Antonyms & Synonyms 	<ul style="list-style-type: none"> ▣ Reading Comprehension
<ul style="list-style-type: none"> ▣ Parts of Speech 	<ul style="list-style-type: none"> ▣ One Word Substitution 	<ul style="list-style-type: none"> ▣ Vocabulary
<ul style="list-style-type: none"> ▣ Sentence Correction 	<ul style="list-style-type: none"> ▣ Idioms/Phrases 	<ul style="list-style-type: none"> ▣ Grammar
<ul style="list-style-type: none"> ▣ Fill in the Blanks 	<ul style="list-style-type: none"> ▣ Para Jumbles 	<ul style="list-style-type: none"> ▣ Verbal Ability

MAT Syllabus for Intelligence and Critical Reasoning

MAT Intelligence and Critical Reasoning syllabus contains 30 questions from topics listed in the below table. This section tests the analytical and cognitive ability of candidates through questions presented in the form of puzzles and patterns. Check out all the topics included in the Intelligence and Critical Reasoning section of **MAT syllabus**:

MAT Syllabus: Intelligence & Critical Reasoning		
<ul style="list-style-type: none"> ▣ Family Tree 	<ul style="list-style-type: none"> ▣ Strong Arguments and Weak Arguments 	<ul style="list-style-type: none"> ▣ Multi-Dimensional Arrangements
<ul style="list-style-type: none"> ▣ Course of Action 	<ul style="list-style-type: none"> ▣ Puzzles 	<ul style="list-style-type: none"> ▣ Visual Reasoning

□ Arrangement	□ Series	□ Numeric Grid
□ Pie Chart	□ Blood Relations	□ Critical Reasoning
□ Calendars	□ Coding & Decoding	□ Syllogisms
□ Statement Conclusions	□ Column Graphs	□ Graphs Representing Area

MAT Syllabus for Mathematical Skills

Mathematical Skills syllabus of MAT exam comprises topics from Geometry, Algebra and Mensuration. Check the table below for topics included in **MAT syllabus**:

MAT Syllabus: Mathematical Skills		
□ LCM and HCF	□ Commercial Maths	□ Complex Numbers
□ Percentages	□ Permutation and Combinations	□ Binomial Theorem
□ Profit and Loss	□ Sequence And Series	□ Surds and Indices
□ Interest (Simple and Compound)	□ Heights and Distance	□ Inequalities

□ Speed, Time and Distance	□ Triangles	□ Set Theory
□ Number System	□ Circles	□ Mixtures and Alligations
□ Elementary Mathematics	□ Geometry	□ Venn Diagrams
□ Trigonometry	□ Equations	□ Linear Programming

MAT Syllabus for Data Analysis & Sufficiency

Data Analysis and Sufficiency section of MAT has 30 objective-type questions. Check the table below for important topics included in this section of **MAT syllabus for Data Analysis & Sufficiency**:

MAT Syllabus: Data Analysis & Sufficiency Syllabus		
□ Tables	□ Pie Charts	□ Caselet-based Data
□ Charts	□ Graphs – Line X-Y Graphs	□ Venn Diagram
□ Bar Diagrams	□ Data Analysis and Data Comparison	□ Data Sufficiency

MAT Syllabus for Economics & Business Environment/Studies

Current Affairs

World Records

Business

CEOs

Awards and Winners

Books and Authors

Company Punchlines

History

International Organisation

Statements & Quotations

Social issues

Geography

Sports

Finance

Corporate News

Science

Entertainment

Politics