

KMAT Verbal Ability & Reading Comprehension Syllabus 2026

The KMAT VARC syllabus consists of topics such as reading comprehension, vocabulary, grammar, etc. Candidates can check the detailed Verbal Ability & Reading Comprehension syllabus for KMAT in the table below:

Topic	Sub-Topics
Reading Comprehension	Main Idea, Central Theme, Author's Viewpoint, Tone of Passage, Inference-Based Questions, Fact-Based Questions, Passage Summary, Vocabulary in Context, Conclusion-Based Questions
Vocabulary	Word Meanings, Contextual Vocabulary, Synonyms, Antonyms, One-Word Substitution, Analogies
Grammar	Parts of Speech, Nouns, Pronouns, Verbs, Adjectives, Adverbs, Prepositions, Conjunctions, Articles, Tenses, Subject-Verb Agreement
Sentence Correction	Grammatical Errors, Incorrect Word Usage, Subject-Verb Agreement, Tense Errors, Preposition Errors, Modifier Errors
Sentence Completion	Single-Blank Questions, Double-Blank Questions, Context-Based Completion, Vocabulary-Based Completion
Fill in the Blanks	Vocabulary-Based Blanks, Grammar-Based Blanks, Contextual Usage, Appropriate Word Selection
Synonyms & Antonyms	Direct Synonyms, Direct Antonyms, Contextual Synonyms, Contextual Antonyms
Idioms & Phrases	Meaning of Idioms, Common Expressions, Usage-Based Questions, Phrase Substitution
Para Jumbles	Sentence Ordering, Opening and Closing Sentence, Logical Sequence, Connecting Statements
Verbal Ability	Sentence Formation, Choice of Appropriate Words, Expressions, Verbal Analogies, Language Usage

KMAT Quantitative Ability Syllabus 2026

The KMAT QA syllabus consists of topics such as Arithmetic, Algebra, Statistics, etc. Candidates can check the detailed Quantitative Ability syllabus for KMAT in the table below:

Topic	Sub-Topics
Number System	Natural Numbers, Whole Numbers, Integers, Prime Numbers, Factors & Multiples, Divisibility Rules, HCF & LCM, Remainders
Arithmetic	Basic Calculations, Fractions, Decimals, Percentages, Averages, Ratio & Proportion
Percentage	Percentage Change, Successive Percentage, Applications of Percentage
Profit, Loss & Discount	Cost Price, Selling Price, Marked Price, Profit/Loss Percentage, Discounts, Successive Discounts
Ratio & Proportion	Direct Proportion, Inverse Proportion, Partnership, Mixtures & Alligation
Time & Work	Work Efficiency, Work & Wages, Combined Work, Pipes & Cisterns
Time, Speed & Distance	Relative Speed, Average Speed, Trains, Boats & Streams, Races
Simple & Compound Interest	Simple Interest, Compound Interest, Rate of Interest, Principal, Amount, Installments
Algebra	Algebraic Expressions, Linear Equations, Quadratic Equations, Inequalities, Polynomials, Equations in Two Variables
Geometry	Lines & Angles, Triangles, Quadrilaterals, Circles, Polygons, Coordinate Geometry
Mensuration	Perimeter, Area, Volume, Surface Area, 2D Figures, 3D Figures
Trigonometry	Trigonometric Ratios, Basic Identities, Heights & Distances, Trigonometric Values
Statistics	Mean, Median, Mode, Basic Statistical Calculations
Data Interpretation	Tables, Bar Graphs, Line Graphs, Pie Charts, Mixed Graphs, Data Comparison
Modern Mathematics	Permutation & Combination, Probability, Sets, Venn Diagrams
Progressions	Arithmetic Progression, Geometric Progression, Sequences and Series
Logarithms	Basic Logarithmic Rules, Logarithmic Equations, Applications
Quantitative Reasoning	Numerical Reasoning, Mathematical Applications, Data-Based Calculations

KMAT Logical Reasoning Syllabus 2026

The KMAT LR section consists of topics such as Analogy, Series, Venn Diagrams, etc. Candidates can check the detailed Logical Reasoning syllabus for KMAT in the table below:

Topic	Sub-Topics
Analogy	Word Analogy, Number Analogy, Letter Analogy, Logical Relationships
Series	Number Series, Alphabet Series, Alphanumeric Series, Missing Terms, Pattern-Based Series
Coding-Decoding	Letter Coding, Number Coding, Symbol Coding, Pattern-Based Coding
Blood Relations	Family Relationships, Family Tree, Coded Blood Relations, Generation-Based Questions
Direction Sense	Direction-Based Problems, Distance, Routes, Position and Movement
Puzzles	Seating Arrangement, Distribution Puzzles, Scheduling, Floor-Based Puzzles, Grouping and Selection
Data Arrangement	Linear Arrangement, Circular Arrangement, Ranking, Ordering, Position-Based Problems
Syllogisms	Statements and Conclusions, Categorical Syllogisms, Venn Diagram Approach
Statement & Conclusion	Identifying Valid Conclusions, Logical Inference, Statement-Based Reasoning
Statement & Assumption	Identifying Assumptions, Implicit Assumptions, Validity of Assumptions
Strong & Weak Arguments	Strong Arguments, Weak Arguments, Relevance of Arguments, Logical Evaluation
Logical Connectives	AND, OR, NOT, Conditional Statements, Logical Relationships
Venn Diagrams	Set Relationships, Overlapping Groups, Classification Problems
Data Sufficiency	Statement-Based Data Sufficiency, Numerical Data, Logical Data Sufficiency
Verbal Reasoning	Cause and Effect, Course of Action, Inference, Decision Making
Calendars & Clocks	Calendar Problems, Odd Days, Dates, Clock Angles, Time-Based Reasoning
Non-Verbal/Abstract Reasoning	Patterns, Figure-Based Logic, Classification, Visual Sequences