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MEER SIR ACADEMY

DEPARTMENT OF MANAGEMENT STUDIES

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NEW DELHI

MBA Executive Entrance Test Syllabus

Master of Business Administration Executive

Programme Code M56

Programme	MBA Executive
Exam Duration	3 hours
Question Format	Multiple Choice Questions
Total Questions	170 MCQs

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Entrance Test Overview

The JMI MBA Executive M56 entrance test contains 170 multiple-choice questions to be completed in three hours. It evaluates English comprehension, quantitative and numerical ability, data analysis and data sufficiency, reasoning and general intelligence, current affairs, and awareness of the economic and business environment.

No	Section	Primary Focus
1	English Comprehension	Verbal ability critical reasoning and reading comprehension
2	Quantitative Aptitude and Numerical Ability	Arithmetic algebra geometry statistics probability and basic calculus
3	Data Analysis and Data Sufficiency	Tables charts graphs comparisons trends and numerical conclusions
4	Reasoning and General Intelligence	Logical analytical deductive inductive and decision making skills



Section One English Comprehension

A Verbal Ability

This component focuses on grammar, English usage and vocabulary.

- Pronouns
- Subject verb agreement
- Verbs and tenses
- Misplaced modifiers
- Parallel construction
- Quantifiers and comparatives
- Idiomatic expressions
- Vocabulary usage
- Synonyms and antonyms
- Sentence completion

B Critical Reasoning

This component tests analytical and evaluative thinking.

- Argument analysis
- Assumptions and inferences
- Validity of arguments
- Identifying logical flaws
- Short passage based reasoning questions

C Reading Comprehension

This component assesses factual, inferential and application-based reading skills.

- One or more passages
- Factual and inferential questions
- Theme tone and main idea
- Application-based questions

Section Two Quantitative Aptitude and Numerical Ability

This section evaluates understanding and application of basic mathematical concepts.

Arithmetic

Core numerical applications and commercial mathematics.



- Time speed and distance
- Ratio and proportion
- Profit and loss
- Simple and compound interest

Algebra and Functions

Algebraic expressions, equations, functions and their applications.

Inequalities

Numerical and algebraic inequalities and comparison of values.

Coordinate Geometry

Points, lines, distance, slope and basic coordinate relationships.

Sets

Set notation, types of sets, operations and elementary applications.

Elementary Calculus

Basic concepts of limits, differentiation and simple applications.

Statistics

Data description and interpretation through measures of central tendency and dispersion.

- Measures of central tendency
- Dispersion

Probability

Basic probability concepts and problem solving.

Section Three Data Analysis and Data Sufficiency

This section tests interpretation of data, assessment of available information and numerical decision-making skills.

Data Presentation Formats

Candidates should interpret data presented in common tabular and graphical formats.

- Tables
- Charts and diagrams
- Graphs
- Data interpretation



Bar Charts and Data Interpretation

Reading bar charts, comparing values, identifying trends and interpreting numerical information.

Decision Making Based on Data

Drawing valid conclusions, making decisions from numerical evidence and judging whether the available information is sufficient.

Section Four Reasoning and General Intelligence

This section assesses logical thinking, structured analysis and problem-solving ability.

- Logical reasoning
- Analytical reasoning
- Deductive logic
- Inductive logic
- Decision making
- Inference based questions

Section Five Current Affairs Economic and Business Environment

This section evaluates awareness of contemporary national, international, economic and business developments.

- National and international current affairs
- Indian economy
- Business and corporate developments
- Economic policies and reforms
- Banking finance and markets
- Functioning of business organizations

Preparation Strategy

- Practise reading comprehension, grammar and critical reasoning every day to improve speed and accuracy.
- Revise arithmetic, algebra, statistics, probability and data interpretation through timed problem sets.
- Learn to distinguish between logical reasoning, data interpretation and data sufficiency question types.
- Track major national and international events along with Indian economic policy, banking, finance, markets and corporate developments.
- Attempt full-length mock tests under the three-hour time limit and review errors by section.
- Maintain concise revision sheets for formulas, vocabulary, current affairs and important business terminology.



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Quick Revision Checklist

☐ Grammar usage and sentence completion	☐ Tables and bar charts
☐ Vocabulary synonyms and antonyms	☐ Charts graphs and data interpretation
☐ Critical reasoning and assumptions	☐ Data sufficiency and trends
☐ Reading comprehension	☐ Logical and analytical reasoning
☐ Arithmetic and commercial mathematics	☐ Deductive and inductive logic
☐ Algebra functions and inequalities	☐ Decision making and inference
☐ Coordinate geometry sets and calculus	☐ National and international affairs
☐ Statistics and probability	☐ Economy business banking markets and organizations