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MEER SIR ACADEMY

DEPARTMENT OF MANAGEMENT STUDIES

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NEW DELHI

MBA Healthcare and Hospital Management Entrance Syllabus

*Master of Business Administration Healthcare and Hospital Management
Programme Code M82*

Programme	MBA Healthcare and Hospital Management
Programme Code	M82
Exam Duration	3 Hours
Total Questions	170 MCQs

Detailed section wise syllabus and preparation guide

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Entrance Test Overview

The JMI MBA Healthcare and Hospital Management M82 entrance examination contains 170 multiple-choice questions to be completed in three hours. The paper assesses health and environmental awareness, English comprehension and verbal ability, quantitative aptitude, reasoning, and data analysis.

No	Section	Primary Focus
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1	Health and Environmental Awareness	Public health, environment, risks, policies and contemporary issues
2	English Comprehension and Verbal Ability	Reading comprehension, grammar, usage and vocabulary
3	Quantitative Aptitude and Numerical Ability	Arithmetic, algebra, sets, geometry, statistics and probability
4	Reasoning and Data Analysis	Logical and analytical reasoning, tables, graphs and interpretation

Section One Health and Environmental Awareness

This section assesses awareness of public health, environmental influences on human well-being, contemporary challenges and relevant health policies.

- Basics of health and public health
- Environmental factors affecting human health
- Linkages among health, disease and environment
- Environmental challenges and health risks
- Contemporary issues in health and environment
- Awareness of health-related problems and policies

Section Two English Comprehension and Verbal Ability

A Reading Comprehension

Candidates should read and interpret one or more passages and answer questions based on stated and implied information.

- One or more passages
- Factual and inferential questions
- Application-based questions

B Verbal Ability

This component focuses on grammar, standard English usage and vocabulary.

- Grammar and English usage
- Pronouns, verbs and tenses
- Subject verb agreement
- Misplaced modifiers
- Parallel construction
- Quantifiers and comparatives



- Idiomatic expressions
- Vocabulary
- Synonyms and antonyms
- Sentence completion

Section Three Quantitative Aptitude and Numerical Ability

This section evaluates the understanding and application of basic mathematical and statistical concepts.

Arithmetic and Commercial Mathematics

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

Algebra and Related Concepts

- Algebra and functions
- Inequalities
- Sets
- Coordinate geometry

Elementary Statistics and Probability

- Mean, median and mode
- Dispersion
- Probability



Section Four Reasoning and Data Analysis

A Reasoning and General Intelligence

This component measures logical thinking, structured analysis, inference and decision-making ability.

- Logical reasoning
- Analytical reasoning
- Inference-based questions
- Decision making

B Data Analysis

Candidates should interpret numerical and diagrammatic information and use it to reach sound conclusions.

- Tables
- Graphs
- Bar charts
- Diagram-based data
- Data interpretation and decision making

Preparation Strategy

- Revise basic health, public health and environmental concepts, along with major health-related policies and current issues.
- Practise reading comprehension, grammar and vocabulary every day to improve speed and accuracy.
- Solve timed problems in arithmetic, algebra, statistics and probability, and maintain a compact formula sheet.
- Practise logical reasoning and data interpretation using tables, graphs, bar charts and diagrams.
- Attempt full-length mock tests under the three-hour limit and review errors section by section.

Quick Revision Checklist

☐ Health and public health basics	☐ Reading comprehension
☐ Environment and human health	☐ Grammar and English usage
☐ Health risks and policies	☐ Vocabulary and sentence completion
☐ Arithmetic and commercial mathematics	☐ Algebra functions and inequalities
☐ Sets and coordinate geometry	☐ Statistics and probability
☐ Logical and analytical reasoning	☐ Inference and decision making



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☐ Tables graphs and bar charts

☐ Data interpretation

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