RRB STATION MASTER SYLLABUS & EXAM PATTERN 2026

Exam Pattern • Selection Process • Subject-wise Topics

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Important Verification Note: This PDF is organised from the information supplied by the user. The stated 100-question, 120-minute CBT structure and CBT/CBAT merit weightage should be checked against the latest official RRB notification before relying on them, as recruitment patterns can change.

1. Exam Overview

Exam Name	RRB Station Master Exam 2026
Exam Mode	Online Computer-Based Test (CBT)
Question Type	Objective-type Multiple Choice Questions (MCQs)
Questions / Marks	100 questions / 100 marks (as provided)
Duration	120 minutes (2 hours; as provided)
Sections	Basic Science and Mathematics; Data Analysis & Interpretation; Logical Capability and Reading Comprehension; Mental Reasoning
Selection Stages	CBT, CBAT, Document Verification and Medical Examination (as provided)
Final Merit Weightage	CBT: 70%; CBAT: 30% (as provided; verify in official notice)

2. Exam Pattern

Section	Questions	Marks	Time
Basic Science & Mathematics + Data Analysis & Interpretation	60	60	120 min total
Logical Capability + Reading Comprehension	20	20	Included
Mental Reasoning	20	20	Included
Total	100	100	120 minutes

Note: The supplied material does not specify a separate time limit for each section. The 120-minute duration is shown as the overall test duration.

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3. Selection Process

✓ **Computer-Based Test (CBT):** Candidates take the computer-based examination.
✓ **Computer-Based Aptitude Test (CBAT):** Shortlisted candidates appear for the aptitude test, subject to the official recruitment rules.
✓ **Document Verification:** Candidates must present the documents required by the recruitment authority.
✓ **Medical Examination:** Candidates must meet the applicable medical fitness standards for the Station Master post.

4. Subject-wise Syllabus

A. Basic Science and Mathematics — Mathematics

- Number System
- LCM and HCF
- Ratio and Proportion
- Average and Percentage
- Profit, Loss and Discount
- Time, Speed and Distance
- Work and Power
- Algebra and Linear Equations
- Arithmetic Progression
- Geometry and Trigonometry
- Area and Volume
- Probability
- Basic Statistics

Basic Science

- Units and Measurements
- Mass and Weight
- Density
- Work, Power and Energy
- Kinetic Energy
- Friction
- Speed, Velocity and Relative Velocity
- Heat and Temperature
- Basic Electricity
- Levers and Simple Machines

4B. Data Analysis & Interpretation

- Multi-source Data Analysis
- Analysis and Inference from Text
- Tabular Data
- Graphically Represented Data

- Charts and Graphs
- Scatter Plots and Pie Charts
- Statistical Curve Distribution
- Venn Diagrams
- Data Sufficiency
- Data Arrangement

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4C. Logical Capability and Reading Comprehension

- Binary Logic
- Syllogism
- Clocks and Calendars
- Assumptions
- Blood Relations and Family Tree
- Logic-based Puzzles
- Reading Comprehension

Possible Reading Comprehension themes: History, Society, Literature, Science, Environment, Abstract Topics, Mythology, Technology and Culture.

4D. Mental Reasoning

- Analogy
- Series Completion
- Coding-Decoding
- Ranking Problems
- Arrangement-based Problems

5. Topic-wise Preparation Priority

Area	High Priority	Moderate Priority
Mathematics	Percentage, Ratio, Average, Profit & Loss, Time-Speed-Distance, Work, Algebra	Probability, Statistics, AP, Geometry, Trigonometry
Science	Energy, Electricity, Heat & Temperature, Motion, Units & Measurements	Friction, Density, Levers, Simple Machines
Data Interpretation	Tables, Graphs, Charts, Pie Charts, Data Sufficiency	Scatter Plots, Venn Diagrams, Statistical Distribution
Logical Capability	Syllogism, Blood Relations, Puzzles, Assumptions	Binary Logic, Clocks & Calendars, Family Tree
Mental Reasoning	Series, Coding-Decoding, Analogy, Arrangements	Ranking Problems

Preparation Reminder: Use the topic list as a preparation checklist. Before finalising your study plan, compare the exam pattern, syllabus, qualifying rules and merit calculation with the latest official RRB notification for the relevant recruitment.

Visit https://examdatealert.com/ for more exam updates, syllabus, admit card, result and recruitment information.