

RRB NTPC Syllabus

2026

RRB NTPC CBT 1 Syllabus

Section	Topics Covered
Mathematics	Number System, Decimals, Fractions, LCM and HCF, Ratio and Proportion, Percentage, Mensuration, Time and Work, Speed, Time and Distance, Simple and Compound Interest, Profit and Loss, Elementary Algebra, Geometry, Trigonometry, Elementary Statistics
General Intelligence & Reasoning	Analogies, Number and Alphabet Series, Coding-Decoding, Mathematical Operations, Similarities and Differences, Relationships, Analytical Reasoning, Syllogism, Jumbling, Venn Diagrams, Puzzles, Data Sufficiency, Statement–Conclusion, Statement–Courses of Action, Decision Making, Maps, Graph Interpretation
General Awareness	Current Affairs (National & International), Sports, Art & Culture, Indian Literature, Monuments and Places, General Science (up to Class 10), History and Freedom Struggle, Geography of India & World, Indian Polity and Constitution, Scientific & Technological Developments, UN and International Organizations, Environmental Issues, Basics of Computers, Abbreviations, Transport Systems, Indian Economy, Famous Personalities, Government Schemes, Flora and Fauna, Important Government & PSU Organizations

RRB NTPC CBT 2 Syllabus

Section	Topics Covered
Mathematics	Number System, Decimals, Fractions, LCM, HCF, Ratio and Proportion, Percentage, Mensuration, Time and Work, Time and Distance, Simple and Compound Interest, Profit and Loss, Elementary Algebra, Geometry, Trigonometry, Elementary Statistics
General Intelligence & Reasoning	Analogies, Number and Alphabet Series, Coding-Decoding, Mathematical Operations, Similarities and Differences, Relationships, Analytical Reasoning, Syllogism, Jumbling, Venn Diagrams, Puzzles, Data Sufficiency, Statement–Conclusion, Statement–Courses of Action, Decision Making, Maps, Graph Interpretation
General Awareness	Current Affairs, Sports, Art & Culture, Indian Literature, Monuments and Places, General Science (up to Class 10), History & Freedom Struggle, Geography (India & World), Indian Polity & Governance, Scientific & Technological Developments (including Space & Nuclear), UN & International Organizations, Environmental Issues, Basics of Computers, Abbreviations, Transport Systems, Indian Economy, Famous Personalities (India & World), Government Schemes, Flora & Fauna, Important Government & PSU Organizations

RRB NTPC CBAT Syllabus

Test	Details
Intelligence Test	Identify the different figure from the given options
Selective Attention Test	Measures concentration ability while working amidst distractions
Spatial Scanning Test	Evaluates accuracy in observing and matching objects
Information Ordering	Tests the ability to arrange items in a logical sequence
Personality Test	Assesses overall personality, preferences, and behavioural traits

