

# RRB CBT 2 Syllabus 2021-22

Section	No. of question	Marks	Time
Mathematics	35	35	
General Intelligence and Reasoning	35	35	
General Awareness	50	50	
<b>Total</b>	<b>120</b>	<b>120</b>	<b>90 Minutes</b>

## RRB NTPC CBT-2 Syllabus

### Mathematics syllabus for RRB NTPC CBT Stage 2

- Questions on Average
- Geometry and Trigonometry Problems on Weight
- Elementary Statistics
- Questions on Height
- Statistics
- Ratio and Proportions
- Trigonometry
- Questions on Marks
- Percentage
- Questions on Basic Problems Questions on Average
- Elementary Algebra
- Questions on Relative Speeds Questions on Boats, Train, etc. Decimals
- Questions on Basic Linear Equation in One variable
- Questions on Basic Linear Equation in two variable
- Simple and Compound Interest Profit and Loss
- Questions on Dishonest/Successive Dealings, Questions on Partnerships

**General Intelligence and Reasoning syllabus for RRB NTPC CBT STAGE 2**

Analogies	Venn Diagrams
Completion of Number and Alphabetical Series,	Puzzle
Coding and Decoding	Data Sufficiency
Mathematical Operations	Seating Arrangements
Similarities and Differences	Statement – Conclusion
Relationships	Statement – Courses of Action
Analytical Reasoning	Decision Making
Syllogism	Maps
Jumbling	Interpretation of Graphs

## Genral Awareness syllabus for RRB NTPC CBT Stage 2

RRB NTPC Syllabus for General Awareness	
National and International Current Events	Common Abbreviations
Games and Sports	Transport Systems in India
Art and Culture of India	Indian Economy
Indian Literature	Famous Personalities of India and World
Monuments and Places of India	Flagship Government Programs
General and Life Science (Up to 10th Std)	Flora and Fauna of India
History of India and Freedom Struggle	Important Government and Public Sector Organizations of India
Physical, Social and Economic Geography of India and World	General Scientific and Technological Developments of India
Indian Polity and Governance	Environmental Issues Concerning India and World at large
UN and Other Important World Organisations	Basics of Computers

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