

RRB Technician Syllabus 2024 for CBT

The RRB Technician CBT syllabus is divided into various subjects, i.e. mathematics, reasoning, general science, and general awareness. Here is the subject-wise list shared below for reference purposes

Subject	Topics
Mathematics	Geometry Square Root Fractions Ratio and Proportion Elementary Statistics Profit and Loss Calendar and Clock Simple and Compound Interest Decimals Algebra LCM and HCF Time and Work Speed, Time and Distance Percentages Number system Problems on Ages BODMAS Mensuration
General Intelligence and Reasoning	Similarities and Differences Mathematical operations Analogies Syllogism Blood Relations Data Sufficiency Arguments and Assumptions Coding and Decoding Classification Distance and Direction Analytical Reasoning Venn Diagram

	Alphabetical and Number Series
General Science	<p>Physics</p> <p>Heat and Thermodynamics</p> <p>Measurements and Motion</p> <p>Sound</p> <p>Solids and Fluids</p> <p>Force of Gravity</p> <p>Laws of Motion</p> <p>Magnetism and Light</p> <p>Oscillations</p> <p>Force</p> <p>Work, Energy and Power</p> <p>Electricity</p> <p>Modern physics and Sources of energy</p> <p>Chemistry</p> <p>Environmental Chemistry</p> <p>Organic Chemistry</p> <p>Elements Classification and Chemical Bonding</p> <p>Molecules and Nuclear Chemistry</p> <p>Atoms</p> <p>Metals and Non - Metals</p> <p>Life Science</p> <p>Matter and its Composition</p> <p>Acids and Bases</p>
General Awareness	<p>Geography</p> <p>Culture</p> <p>Economics</p> <p>Personalities</p> <p>Science and Technology</p> <p>Politics</p> <p>Sports</p> <p>History</p> <p>Miscellaneous Topics</p>

Basic Science and Engineering	Electric Charge Ampere's Law Basic Electronics Digital Electronics Electronic Devices and Circuits Microcontroller and Microprocessor Cathode Ray Oscilloscope LCD and LED Panel
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