

RRB TC Syllabus

Railways TC Syllabus- General Awareness

- International issues
- National news (current)
- Indian Culture
- Scientific observations
- Political Science
- New Inventions
- Science and innovations
- Countries and capitals
- Famous Places in India
- World organizations
- History of India
- Economic issues in India
- Geography of India
- National and international Current Affairs
- About India and it's neighboring countries

RRB TC Exam Syllabus – Arithmetic

- Ratio & Proportion
- Percentages
- Simple Interest
- Profit & Loss
- Discount
- Averages
- Time & Work
- Partnership
- Use of Tables & Graphs
- Time & Distance
- Mensuration
- Number Systems
- Decimals & Fractions
- Computation of Whole Numbers
- Fundamental arithmetical operations
- Relationship between Numbers

Railway Exam TC Syllabus – General Reasoning

- Clocks & Calendars
- Mirror Images
- Cubes and Dice
- Embedded Figures
- Coding-Decoding
- Number Ranking

- Alphabet Series
- Arithmetical Reasoning
- Decision Making
- Number Series
- Non-Verbal Series

Ticket Collector RRB Syllabus – General Intelligence

- Scientific Research
- Economics Scene
- Current Affairs
- India and Its Neighboring Countries
- General Policy Including Indian Constitution

RRB TC Syllabus – Technical

- Estimation and costing
- Magnetic Circuit
- Analog and Digital Electronics
- Power Systems
- Electrical Machines
- Basic Electronics
- Network Theory
- Basic Electrical Engineering Concepts
- Utilization of Electrical Energy
- Power Electronics & Drives
- AC Fundamentals
- Measurement as well as measuring instruments