

Jaipur Metro Syllabus || Check JMRC Maintainer, JE, SC Exam Pattern

JMRC Junior Engineer Electrical, Electronics, Civil Exam Pattern

Topics	No.of Questions	Time Duration
Domain/ Trade related	50	
General Knowledge & Awareness	10	
General Science	10	
Mathematics	10	120
Computer Awareness	5	Minutes
English Comprehension	5	
Hindi Comprehension	5	
Logical Reasoning	5	

Jaipur Metro Station Controller / Train Operator Test Pattern

Topics	No.of Questions	Time Duration
General Knowledge & Awareness	20	
General Science	20	
Mathematics	20	
Computer Awareness	10	
Logical Reasoning	10	120
English Comprehension	10	Minutes
Hindi Comprehension	10	
Interview	10 Marks	

JMRC Maintainer Exam Pattern

S.no	Topics Name	No.of Questions	Time Duration
1	Domain / Trade Related	55	120
2	General Knowledge &	10	Minutes

	Awareness	
3	general science	10
	Quantitative Aptitude	10
4	English	5
5	Hindi	5
	Computer Awareness	5

JMRC Customer Relations Assistant

Topics	No.of Questions
Quantitative Aptitude	20
General Knowledge & Awareness	20
General Science	20
Computer Awareness	10
English Comprehension	10
Hindi Comprehension	10
Logical Reasoning	10

Jaipur Metro Rail Corporation Syllabus for Mathematics

1. Angles
2. Basics trigonometry and Applications. Logical Ability and Reasoning:
3. Blood Relations
4. Quadrilateral and circles
5. Venn Diagram
6. Coding and decoding
7. Arrangements.
8. Ratio and proportion
9. Rational numbers
10. Triangles
11. Data Interpretation
12. Factorization of polynomials
13. Puzzles
14. Inductive Logic
15. Linear equation of one/ two variables
16. Lines
17. Basics of probability and statistics
18. Number Series
19. Surface area and volume of common objects

JMRC JE CRA Syllabus for Hindi

1. Synonyms,
2. Sentence Error,
3. Sentence correction.
4. Comprehension & Cloze Test,
5. Fill in the blanks,
6. Antonyms.

Jaipur Metro Rail Syllabus for General Knowledge & Awareness

1. Culture
2. History,
3. Current Affairs,
4. Natural Resources of India. Special focus on Rajasthan.
5. Economy
6. Geography

JMRC Syllabus for General Science

1. Basic Electricity and magnetism
2. Work energy and power
3. Carbon and compounds
4. Control and coordination in animals and plants Environment.
5. Forces and laws of motion
6. Archimedes principle
7. General Science
8. Gravitation
9. Heredity and evolution
10. Live processes
11. Common illnesses and prevention
12. Metals and non-metals
13. Periodic table
14. Acids bases and salts
15. Structure of atoms
16. Simple chemical reactions and equations
17. Reproduction
18. Types of motion
19. Sound Reflection and refraction of light
20. Sources of energy