

JKSSB Paramedical Staff Exam Pattern

S. No	Type of the Exam	Name of Subjects
1	Objective Questions	General Awareness
2		English Language
3		Quantitative Aptitude
4		Logical Reasoning
5		Computer Knowledge

JKSSB Paramedical Staff Syllabus - Topics Wise

For General Awareness

- Art & Culture.
- Sports.
- Scientific Research.
- States & Capitals.
- History.
- Current Events.
- Countries & Currencies.
- Culture.
- Countries and Capitals.
- National & International affairs.
- Daily News.
- Economic Scene.
- Sports & Games.
- Geography.
- Famous Personalities.
- Current GK.
- Indian Constitution.

For General English

- Verb.
- Subject-Verb Agreement.
- Reading Comprehension.

- Fill in the Blanks.
- Phrase Replacement.
- Adverb.
- Adjectives.
- Meanings.
- Missing Verbs.
- Sentence Corrections.
- Error Spotting/Phrase Replacement.
- Para Jumbles.
- Sentence Rearrangement.
- Idioms & Phrases.
- Cloze Test.
- Articles.
- Synonyms
- Grammar.
- Antonyms.
- Unseen Passages.
- Word Formations.

For Quantitative Aptitude

- Pipes and Cistern.
- Height and Distance.
- Square Root and Cube Root.
- Partnership.
- Time and Distance.
- Average.
- Probability.
- Time and Work.
- Volume and Surface Area.
- Decimal Fraction.
- Logarithm.
- Allegation or Mixture.
- Simple Interest.
- Boats and Streams.
- Problems on Ages.
- Clocks & Calenders.
- Permutation and Combination.
- Chain Rule.
- Data Interpretation.

- Surds and Indices.
- Simplification.
- Problems on H.C.F and L.C.M.
- Ratio and Proportion.
- Compound Interest.
- Area.
- Blood Relations.

For Logical Reasoning

- Data Interpretation.
- Number Series.
- Syllogism.
- Clocks & Calendars.
- Statements & Conclusions.
- Mirror Images.
- Directions.
- Cubes and Dice.
- Alphabet Series.
- Coding-Decoding.
- Embedded Figures.
- Arithmetical Reasoning.
- Analogy.
- Statements & Arguments.
- Decision Making.
- Number Ranking.
- Blood Relations.
- Non-Verbal Series.

For Computer Knowledge

- Algorithms
- Web Technologies
- Information Systems and Software Engineering
- Programming and Data Structures
- Computer Organization and Architecture
- Data Bases
- Theory of Computation
- Operating System
- Compiler Design

- Digital Logic
- Computer Networks

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