SSC CPO SI Syllabus 2026

Total 1871 Post

Delhi Police SI | BSF | CISF | CRPF | ITBP | SSB | CISF SI Fire

Syllabus taken from Official Notification

SSC CPO SI Recruitment 2026 - Syllabus

Paper-1 & Paper-2

Scheme of Examination:

The examination will consist of **Paper-I**, **Physical Standard Test (PST)/Physical Endurance Test (PET)**, **Paper-II** and **Detailed Medical Examination (DME)**. All these stages of the examination are mandatory. Details of these Papers/ Tests are as follows:

Paper-I:

Part	Subject	Number of Questions	Maximum Marks	Time Duration
I	General Intelligence and Reasoning	25	25	1 Hours **(With sectional timer of 15 Minutes for each part)**
II	General Knowledge and General Awareness	25	25	
III	Quantitative Aptitude	25	25	
IV	English Comprehension	25	25	

PAPER-II:

Part	Subject	Number of Questions	Maximum Marks	Time Duration
I	General Intelligence and Reasoning	20	40	1 Hour **(With sectional timer of 20 Minutes for each part)**
II	General Knowledge and General Awareness	20	40	
III	Quantitative Aptitude	20	40	
IV	English Comprehension	100	200	1 Hour

12.2 Questions in both papers will be of Objective Multiple Choice Type. Questions will be set in Hindi and English in Parts-I, II and III of Paper-I and Paper-II. There will be negative marking of 0.25 marks for each wrong answer in Paper-I and 0.50 marks for each wrong answer in Paper-II. Candidates are, therefore, advised to keep this in mind while answering the questions.

12.3 Marks scored by the candidates in Computer Based Examination, if conducted in multiple shifts, will be normalized by using the procedure published by the Commission vide **Notice dated 02.06.2025** and such normalized scores will be used to determine final merit and cut-off marks.

12.9 Indicative syllabus for Computer Based Examination:

12.9.1 Paper-I and Paper-II

12.9.1.1 General Intelligence and Reasoning: It would include questions of both verbal and non-verbal type. This component may include questions on analogies, similarities and differences, space visualization, spatial orientation, problem solving, analysis, judgment, decision making, visual memory, discrimination, observation, relationship concepts,arithmetical reasoning and figural classification, arithmetic number series, non-verbal series, coding and decoding, statement conclusion, syllogistic reasoning etc. The topics are, Semantic Analogy, Symbolic/Number Analogy, Figural Analogy, Semantic Classification, Symbolic/ Number Classification, Figural Classification, Semantic Series, Number Series, Figural Series, Problem Solving, Word Building, Coding & de-coding, Numerical Operations, symbolic Operations, Trends, Space Orientation, Space Visualization, Venn Diagrams, Drawing inferences, Punched hole/ pattern-folding & un-folding, Figural Pattern-folding and completion, Indexing, Address matching, Date & city matching Classification of centre codes/ roll numbers, Small & Capital letters/ numbers coding, decoding and classification, Embedded Figures, Critical thinking, Emotional Intelligence, Social Intelligence, etc.

12.9.1.2 General Knowledge and General Awareness: Questions in this component will be aimed at testing the candidates' general awareness of the environment around him and its application to society. Questions will also be designed to test knowledge of current events and of such matters of every day observations and experience in their scientific aspect as may be expected of any educated person. The test will also include questions relating to India and its neighboring countries especially pertaining to History, Culture, Geography, Economic Scene, General Polity, Indian Constitution, Scientific Research, etc.

12.9.1.3 Quantitative Aptitude: The questions will be designed to test the ability of appropriate use of numbers and number sense of the candidate. The scope of the test will be computation of whole numbers, decimals, fractions and relationships between numbers, Percentage, Ratio and Proportion, Square roots, Averages, Interest, Profit & Loss, Discount, Partnership Business, Mixture and Alligation, Time and distance, Time & work, Basic algebraic identities of School Algebra and Elementary surds, Graphs of Linear Equations, Triangle and its various kinds of centres, Congruence and similarity of triangles, Circle and its chords, tangents, angles subtended by chords of a circle, common tangents to two or more circles, Triangle, Quadrilaterals, Regular Polygons, Circle, Right Prism, Right Circular Cone, Right Circular Cylinder, Sphere, Hemispheres, Rectangular Parallelepiped, Regular Right Pyramid with triangular or square base, Trigonometric ratio, Degree and Radian Measures, Standard Identities, Complementary angles, Heights and Distances, Histogram, Frequency polygon, Bar diagram & Pie chart.

12.9.1.4 English Comprehension: Candidates' understanding and knowledge of English Language and will be based on error recognition, filling in the blanks (using verbs, preposition, articles, etc.), Vocabulary, Spellings, Grammar, Sentence Structure, Synonyms, Antonyms, Sentence Completion, Phrases and Idiomatic use of words, comprehension, etc.

Note:- Difficulty level of Paper-II will be higher than that of Paper-I.