

SSC CHSL Syllabus

SSC CHSL Syllabus 2025 for Tier 1 Exam

SSC CHSL Tier-I Syllabus comprises 4 subjects which are: English Language, Quantitative Aptitude, General Intelligence: & General Awareness. The subject-wise syllabus and topics are given below, along with the [SSC CHSL exam pattern 2025](#).

SSC CHSL Tier-I Exam Pattern

1. The SSC CHSL Tier I exam is a computer-based online test (CBT) exam conducted online.
2. Candidates are given a total of 60 minutes to solve the SSC CHSL Tier-I paper comprising 100 questions that count to a total of 200 marks (2 marks each question).
3. For each wrong attempt, candidates are penalised with 1/2 marks in the Tier-1 exam.

SSC CHSL Tier 1 Exam Pattern 2025				
Subject Name	General Awareness	General Intelligence	Quantitative Aptitude	English Language
No. of Questions	25	25	25	25
Marks	50	50	50	50
Exam Duration	60 minutes (80 Minutes for PWD candidates)			

SSC CHSL Tier 1 Exam Structure



SSC CHSL General Awareness Syllabus

Questions from the General Awareness section are designed to test the candidate's general knowledge of the environment around him and its 14 applications to society. Questions are also designed to test knowledge of current events and such matters of everyday observation and experience in their scientific aspect as may be expected of an educated person. The test will also include questions relating to:

1. History
2. India and its neighbouring countries

3. Culture
4. Geography
5. Economic Scene
6. General Policy
7. Scientific Research
8. Awards and Honors
9. [Books and Authors](#)
10. Current Affairs
11. Sports GK
12. Indian [GK](#)
13. Indian Polity

SSC CHSL General Intelligence Syllabus

This section includes questions of both verbal and non-verbal reasoning. The questions will be asked from

1. Semantic Analogy
2. Symbolic operations
3. Symbolic/ Number Analogy
4. Trends
5. Figural Analogy
6. Space Orientation
7. Semantic Classification
8. Venn Diagrams
9. Number Series
10. Embedded figures
11. Figural Series
12. Critical Thinking

13. Problem Solving
14. Symbolic/ Number Classification
15. Drawing inferences
16. Figural Classification
17. Punched hole/ pattern folding & unfolding
18. Semantic Series
19. Figural Pattern-folding and completion
20. Emotional Intelligence
21. Word Building, Social Intelligence
22. Coding and de-coding
23. Other sub-topics if any Numerical operations.

SSC CHSL English Language Syllabus

The English Language questions will be asked from the following topics:

1. Spot the Error
2. Fill in the Blanks
3. Synonyms/ Homonyms
4. Antonyms
5. Spellings/ Detecting misspelt words
6. [Idioms and Phrases](#)
7. [One Word Substitution](#)
8. Improvement of Sentences
9. [Active and Passive Voice](#)
10. Conversion into Direct/Indirect narration
11. Shuffling of Sentence parts
12. Shuffling of Sentences in a passage

13. Cloze Passage
14. Comprehension Passage

SSC CHSL Quantitative Aptitude Syllabus

1. **Number Systems:** Computation of Whole Number, Decimal and Fractions, Relationship between numbers.
2. **Fundamental arithmetical operations:** Percentages, [Ratio and Proportion](#), Square roots, Averages, Interest (Simple and Compound), [Profit and Loss](#), Discount, Partnership Business, Mixture and Allegation, Time and distance, Time and work.
3. **[Mensuration](#):** 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.
4. **Algebra:** Basic algebraic identities of School Algebra and Elementary surds (simple problems) and Graphs of Linear Equations.
5. **Geometry:** Familiarity with elementary geometric figures and facts: 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.

6. **Trigonometry:** Trigonometry, Trigonometric ratios, Complementary angles, Height and distances (simple problems only) Standard Identities like $\sin^2 \theta + \cos^2 \theta = 1$ etc.
7. **Statistical Charts:** Use of Tables and Graphs: Histogram, Frequency polygon, Bar-diagram, Pie-chart.

SSC CHSL Tier 2 Syllabus 2025

SSC has revised SSC CHSL Tier 2 Exam Pattern and released the updated syllabus which has been detailed below-

Tier-II will include the following three sections, having two modules each:

Section-1: Module-I: Mathematical Abilities and Module II: Reasoning and General Intelligence.

Section-2: Module-I: English Language and Comprehension and Module-II: General Awareness

Section-3: Module-I: Computer Knowledge Test and Module-II: Skill Test/ Typing Test

Tier-2 will be conducted in two sessions - Session- 1 & Session-2, on same day. Session-I will include conducting of Section-1, Section-2 and Module-1 of

Section-3. Session-2 will include conducting of Module-2 of Section-3.

Tier-2 will consist of Objective Type, Multiple choice questions, except for Module-2 of Section 3. The questions will be set in English and Hindi except for Module-2 (i.e. English Language and Comprehension module) in Section 2.

There will be negative marking of 1 mark for each wrong answer in Section-1, Section-2 and Module-I of Section-3.

SSC CHSL Tier 2 Exam Pattern 2025						
Session	Section	Modules	Subject	No. of Questions	Marks	Time
Session-I (2 hours and 15 minutes)	Section 1	Module -1	Mathematical Abilities	30	60*3 = 180	1 hour
		Module -2	Reasoning and General Intelligence	30		
	Section 2	Module -1	English Language and Comprehension	40	60*3 = 180	1 hour
		Module -2	General Awareness	20		
	Section 3	Module -1	Computer Knowledge Module	15	15*3 = 45	15 minutes
Session-II (25 minutes)	Section 3	Module -2	Skill Test/ Typing Test Module-	--	--	15 minutes
			Part A- Skill Test for DEOs in Department/ Ministry			15 minutes
			Part B: Skill Test for DEOs except in Department/ Ministry			10 minutes
			Part C: Typing Test for LDC/ JSA			

SSC CHSL Tier 2 Syllabus and Topics

Module I of Session I (Mathematical Abilities)

Chapter	Topics
Number Systems	<ol style="list-style-type: none">1. Computation of Whole Number2. Decimal and Fractions3. Relationship between numbers
Fundamental arithmetical operations	<ol style="list-style-type: none">1. Percentages2. Ratio and Proportion3. Square roots4. Averages5. Interest (Simple and Compound)6. Profit and Loss7. Discount8. Partnership Business9. Mixture and Alligation10. Time and distance11. Time and work

Algebra	<ol style="list-style-type: none"> 1. Basic algebraic identities of School Algebra and Elementary surds (simple problems) 2. Graphs of Linear Equations
Geometry	<p>Familiarity with elementary geometric figures and facts:</p> <ol style="list-style-type: none"> 1. Triangle and its various kinds of centres 2. Congruence and similarity of triangles 3. Circle and its chords 4. Tangents 5. Angles subtended by chords of a circle 6. Common tangents to two or more circles.
Mensuration	<ol style="list-style-type: none"> 1. Triangle 2. Quadrilaterals 3. Regular Polygons

	4. Circle 5. Right Prism 6. Right Circular Cone 7. Right Circular Cylinder 8. Sphere 9. Hemispheres 10. Rectangular Parallelepiped 11. Regular Right Pyramid with triangular or square Base
Trigonometry	1. Trigonometry 2. Trigonometric ratios 3. Complementary angles 4. Height and distances (simple problems only) Standard Identities like $\sin^2\theta + \cos^2\theta = 1$ etc.
Statistics and probability	Use of Tables and Graphs 1. Histogram

	2. Frequency polygon 3. Bar-diagram 4. Pie-chart 5. Measures of central tendency: mean, median, mode, standard deviation 6. calculation of simple probabilities
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Module II of Section I (Reasoning and General Intelligence)

Verbal and non-verbal type

1. Semantic Analogy
2. Symbolic operations
3. Symbolic/ Number Analogy
4. Trends, Figural Analogy
5. Space Orientation
6. Semantic Classification
7. Venn Diagrams
8. Symbolic/ Number Classification
9. Drawing inferences
10. Figural Classification
11. Punched hole/ pattern-folding & unfolding
12. Semantic Series

13. Figural Pattern-folding and completion
14. Number Series
15. Embedded figures
16. Figural Series
17. Critical Thinking
18. Problem Solving
19. Emotional Intelligence
20. Word Building
21. Social Intelligence
22. Coding and de-coding
23. Numerical operations

Module-I of Section-II (English Language And Comprehension)

1. Vocabulary
2. [Grammar](#)
3. Sentence structure
4. Synonyms/Homonyms
5. [Antonyms](#)
6. Spot the Error
7. Fill in the Blanks
8. Spellings/ Detecting mis-spelt words
9. [Idioms and Phrases](#)
10. [One-word substitution](#)
11. Improvement of Sentences
12. Active/ Passive Voice of Verbs

13. Conversion into Direct/ Indirect narration
14. Shuffling of Sentence parts
15. Shuffling of Sentences in a passage
16. Cloze Passage
17. Comprehension Passage

Module-II of Section-II (General Awareness)

Questions are also designed to test knowledge of current events and of such matters of everyday observation and experience in their scientific aspect as may be expected of an educated person.

Questions relating to India and its neighbouring countries especially pertaining to

1. History
2. Culture
3. Geography
4. Economic Scene
5. General policy
6. Scientific research

Module I of Section III of Paper I (Computer Proficiency)

Module-I of Section-III of Paper-I (Computer Proficiency)	
Chapters	Topics
Computer Basics	1. Organization of a computer 2. Central Processing Unit (CPU) 3. Input/ output devices 4. Computer memory 5. Memory organization 6. Back- up devices 7. PORTs 8. Windows Explorer 9. Keyboard shortcuts
Software	Windows Operating system including basics of Microsoft Office like MS word, MS Excel and Power Point etc
Working with Internet and e-mails	1. Web Browsing & Searching 2. Downloading & Uploading 3. Managing an E-mail Account 4. e-Banking
Basics of networking and cyber security	1. Networking devices and protocols 2. Network and information security threats (like hacking, virus, worms, Trojan etc.) and preventive measures.

SC CHSL Skill Test

Skill Test for the post of DEO/ DEO Grade 'A' in the Department/ Ministry

The speed of 15000 (Fifteen Thousand) Key Depressions per hour on a Computer will be adjudged based on the correct entry of words/ key depressions as per the given passage. The duration of the Test will be 15 (Fifteen) minutes and printed matter in English containing about 3700-4000 key depressions will be given to each candidate who would enter the same in the Computer. The

passage to be entered into the computer may also be displayed on the computer screen.

Skill Test for the post of DEO/ DEO Grade 'A' except in the Department/ Ministry

Data Entry Speed of 8,000 (Eight Thousand) Key Depressions per hour on the Computer will be adjudged based on the correct entry of words/ key depressions as per the given passage. The duration of the Test will be 15 (Fifteen) minutes ,and printed matter in English containing about 2000-2200 key depressions will be given to each candidate who will enter the same in the Computer. The passage to be entered into the Computer may also be displayed on the computer screen.

SSC CHSL Minimum Qualifying Marks

Minimum qualifying marks in Tier-I, Section-I, Section-II & Module-I of Section-III of Tier-II Examination are as follows:

1. UR: 30%
2. OBC/ EWS: 25%
3. All other categories: 20%