

SSC CGL SYLLABUS

SSC CGL Syllabus: Tier I

Tier I of the exam has 4 Sections from which the questions are asked. The exam is held in online mode. The sections in SSC CGL Tier I exam are as follows:

1. General Intelligence and Reasoning
2. General Awareness
3. English Comprehension
4. Quantitative Aptitude

SSC CGL Syllabus: General Intelligence and Reasoning

This section plays an important role it must be learned. This section has a weightage of 25% but the questions asked are easy to moderate level. Candidates can easily score very good marks in this section. The SSC syllabus for the General Intelligence Reasoning section is as follows:

General Intelligence and Reasoning Topics				
Analogies	Problem-solving	Decision making	Arithmetical reasoning	Coding and decoding
Similarities and differences	Analysis	Discrimination	Figural classification	Statement conclusion
Space visualization	Judgment	Observation	Arithmetic number series	Syllogistic reasoning
Spatial orientation	Blood Relations	Relationship concepts	Non-verbal series	-

SSC CGL Syllabus for General Awareness

This section has questions from Static GK and current affairs. If the candidates prepare this section well, they can get a good rank in the examination.

General Awareness			
Static General Knowledge	Science	Current Affairs	Sports
History	Geography	Awards and Honours	Economic
Books and Authors	Important Schemes	Portfolios	People in the News

SSC CGL Syllabus For English

The English section is generally the most scored section in SSC CGL Examination. This section generally focuses on the fundamentals of the English language. The list of important topics is as follows:

English				
Reading Comprehension	Cloze Test	Spellings	Phrases and Idioms	One word Substitution
Sentence Correction	Error Spotting	Fill in the Blanks	Active/Passive	Active/Passive

SSC CGL Syllabus: Quantitative Aptitude

In the prelims of the SSC CGL Exam, a total of 25 questions are asked from Quantitative Aptitude which a candidate has to solve within the total 1 hour allotted for the entire exam. The topics from which questions are asked in Quantitative Aptitude are as follows:

Quantitative Aptitude			
1	Computation of whole numbers	19	Congruence and similarity of triangles
2	Regular Right Pyramid with triangular or square base	20	Circle and its chords, tangents, angles subtended by chords of a circle, common tangents to two or more circles
3	Fractions	21	Triangle
4	Relationships between numbers	22	Quadrilaterals
5	Profit and Loss	23	Right Circular Cone
6	Partnership Business	24	Right Prism
7	Ratio & Proportion	25	Regular Polygons
8	Square roots	26	Right Circular Cylinder Sphere
9	Averages	27	Frequency polygon
10	Discount	28	Histogram
11	Mixture and Allegation	29	Heights and Distances
12	Time and distance	30	Bar diagram & Pie chart Hemispheres
13	Time & Work	31	Decimals
14	Percentage	32	Trigonometric ratio
15	Interest	33	Degree and Radian Measures
16	Basic algebraic identities of School Algebra & Elementary surds	34	Standard Identities
17	Graphs of Linear Equations	35	Complementary angles
18	Triangle and its various kinds of centres	36	Hemispheres

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