



# SSC ONLINE BATCH SESSION PLAN

## Target CGL 2022

SUBJECT	TIME ALLOTTED	TOTAL HOURS
QUANTITATIVE APTITUDE	180 hours	<b>490 Hours</b>
GENERAL INTELLIGENCE & REASONING	75 hours	
*ENGLISH COMPREHENSION	75 hours	
GS	160 hours	

**\*Special revision sessions of English after course completion.**

SECTION NAME	SUB-SECTION NAME	TOPIC NAME	DURATION
<b>ENGLISH COMPREHENSION</b>	<b>NOUN</b>	NOUN-1	1.5 Hours
		NOUN-2	1.5 Hours
	<b>ARTICLE</b>	ARTICLE-1	1.5 Hours
	<b>PRONOUN</b>	PRONOUN-1	1.5 Hours
		PRONOUN-2	1.5 Hours
	<b>ADJECTIVE</b>	ADJECTIVE-1	1.5 Hours
		ADJECTIVE-2	1.5 Hours
	<b>VERB</b>	VERB-1	1.5 Hours
		VERB-2	1.5 Hours
	<b>CONDITIONALS</b>	CONDITIONALS-1	1.5 Hours
		CONDITIONALS-2	1.5 Hours
	<b>TENSE</b>	TENSE-1	1.5 Hours
		TENSE-2	1.5 Hours
		TENSE-3	1.5 Hours
	<b>ADVERB</b>	ADVERB-1	1.5 Hours
		ADVERB-2	1.5 Hours
	<b>PREPOSITION</b>	PREPOSITION-1	1.5 Hours
		PREPOSITION-2	1.5 Hours
		PREPOSITION-3	1.5 Hours
	<b>CONJUNCTION</b>	CONJUNCTION-1	1.5 Hours
		CONJUNCTION-2	1.5 Hours
	<b>INTERJECTION</b>	INTERJECTION-1	1.5 Hours
	<b>NARRATION</b>	NARRATION-1	1.5 Hours
		NARRATION-2	1.5 Hours

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		NARRATION-3	1.5 Hours
		NARRATION-4	1.5 Hours
	VOICE	VOICE-1	1.5 Hours
		VOICE-2	1.5 Hours
		VOICE-3	1.5 Hours
	IDIOMS & PHRASES	IDIOMS & PHRASES-1	1.5 Hours
		IDIOMS & PHRASES-2	1.5 Hours
	Parajumbled Sentences	Parajumbled Sentences - 1	1.5 Hours
	Vocabulary Sessions	Vocabulary Sessions - 1	1.5 Hours
	Spelling Errors	Spelling Errors - 1	1.5 Hours
	One Word Substitutes	One Word Substitutes - 1	1.5 Hours
	100 Most Important Rules of Grammar	PRACTICE CLASS - 1	1.5 Hours
		PRACTICE CLASS - 2	1.5 Hours
		PRACTICE CLASS - 3	1.5 Hours
	READING COMPREHENSION	PRACTICE CLASS - 1	1.5 Hours
		PRACTICE CLASS - 2	1.5 Hours
		PRACTICE CLASS - 3	1.5 Hours
		PRACTICE CLASS - 4	1.5 Hours
	PRACTICE SESSIONS [COMPLETE SYLLABUS]	PRACTICE CLASS - 1	1.5 Hours
		PRACTICE CLASS - 2	1.5 Hours
		PRACTICE CLASS - 3	1.5 Hours
		PRACTICE CLASS - 4	1.5 Hours
		PRACTICE CLASS - 5	1.5 Hours
		PRACTICE CLASS - 6	1.5 Hours
		PRACTICE CLASS - 7	1.5 Hours
		PRACTICE CLASS - 8	1.5 Hours
		PRACTICE CLASS - 9	1.5 Hours
		PRACTICE CLASS - 10	1.5 Hours
GENERAL INTELLIGENCE & REASONING	CODING DECODING	CODING DECODING- 1	1.5 Hours
		CODING DECODING- 2	1.5 Hours
		PRACTICE CLASS	1.5 Hours
	DIRECTION & DISTANCE	DIRECTION & DISTANCE- 1	1.5 Hours
		DIRECTION & DISTANCE- 2	1.5 Hours
	BLOOD RELATION	BLOOD RELATION-1	1.5 Hours
		BLOOD RELATION-2	1.5 Hours
		PRACTICE CLASS	1.5 Hours
	ORDER AND RANKING	ORDER AND RANKING- 1	1.5 Hours
		PRACTICE CLASS	1.5 Hours
	INEQUALITY	INEQUALITY/WORD BUILDING- 1	1.5 Hours
		INEQUALITY/WORD BUILDING- 2	1.5 Hours
	SYLLOGISM	SYLLOGISM- 1	1.5 Hours



		SYLLOGISM- 2	1.5 Hours
		PRACTICE CLASS	1.5 Hours
	<b>ARITHMETIC REASONING / MATHEMATICAL OPERATIONS</b>	ARITHMETIC REASONING / MATHEMATICAL OPERATIONS-1	1.5 Hours
		ARITHMETIC REASONING / MATHEMATICAL OPERATIONS-2	1.5 Hours
	<b>CLOCK</b>	CLOCK- 1	1.5 Hours
		CLOCK- 2	1.5 Hours
	<b>CALENDAR</b>	CALENDAR- 1	1.5 Hours
		CALENDAR- 2	1.5 Hours
		PRACTICE CLASS	1.5 Hours
	<b>SERIES</b>	SERIES- 1	1.5 Hours
		SERIES- 2	1.5 Hours
		PRACTICE CLASS	1.5 Hours
	<b>CUBE &amp; DICE</b>	CUBE & DICE	1.5 Hours
		PRACTICE CLASS	1.5 Hours
	<b>PROBLEM BASED ON ENGLISH ALPHABETS</b>	PROBLEM BASED ON ENGLISH ALPHABETS-1	1.5 Hours
	<b>ANALOGY</b>	ANALOGY-1	1.5 Hours
		ANALOGY-2	1.5 Hours
	<b>CLASSIFICATION &amp; ODD ONE OUT</b>	CLASSIFICATION & ODD ONE OUT-1	1.5 Hours
		PRACTICE CLASS	1.5 Hours
	<b>FIGURE COUNTING</b>	FIGURE COUNTING-1	1.5 Hours
	<b>MISSING NO</b>	MISSING NO- 1	1.5 Hours
		PRACTICE CLASS	1.5 Hours
	<b>VENN DIAGRAM</b>	VENN DIAGRAM-1	1.5 Hours
		VENN DIAGRAM-2	1.5 Hours
	<b>PAPER FOLDING AND CUTTING/COMPLETION OF INCOMPLETE FIGURES</b>	PAPER FOLDING AND CUTTING/COMPLETION OF INCOMPLETE FIGURES-1	1.5 Hours
	<b>MIRROR IMAGE AND WATER IMAGE</b>	MIRROR IMAGE AND WATER IMAGE- 1	1.5 Hours



	<b>EMBEDDED FIGURES</b>	EMBEDDED FIGURES-1	1.5 Hours
	<b>PUZZLES</b>	PUZZLES- 1	1.5 Hours
		PUZZLES- 2	1.5 Hours
	<b>TRENDS/MATRIX</b>	TRENDS/MATRIX-1	1.5 Hours
	<b>DATA SUFFICIENCY</b>	DATA SUFFICIENCY- 1	1.5 Hours
		PRACTICE CLASS	1.5 Hours
	<b>LOGICAL REASONING</b>	STATEMENT AND CONCLUSION	1.5 Hours
		STATEMENT AND ARGUMENT	1.5 Hours
		STATEMENT AND ASSUMPTION	1.5 Hours
		PRACTICE CLASS	1.5 Hours
<b>QUANTITATIVE APTITUDE</b>	<b>PERCENTAGE</b>	PERCENTAGE - 1	1.5 Hours
		PERCENTAGE - 2	1.5 Hours
		PERCENTAGE - 3	1.5 Hours
		PERCENTAGE - 4	1.5 Hours
		PERCENTAGE - 5	1.5 Hours
		DOUBT CLASS - 1	1.5 Hours
		DOUBT CLASS - 2	1.5 Hours
	<b>PROFIT , LOSS &amp; DISCOUNT</b>	PROFIT , LOSS & DISCOUNT - 1	1.5 Hours
		PROFIT , LOSS & DISCOUNT - 2	1.5 Hours
		PROFIT , LOSS & DISCOUNT - 3	1.5 Hours
		PROFIT , LOSS & DISCOUNT - 4	1.5 Hours
		PROFIT , LOSS & DISCOUNT - 5	1.5 Hours
		DOUBT CLASS - 1	1.5 Hours
		DOUBT CLASS - 2	1.5 Hours
	<b>SIMPLE INTEREST</b>	SIMPLE INTEREST - 1	1.5 Hours
		SIMPLE INTEREST - 2	1.5 Hours
	<b>COMPOUND INTEREST</b>	COMPOUND INTEREST - 1	1.5 Hours
		COMPOUND INTEREST - 2	1.5 Hours
		COMPOUND INTEREST - 3	1.5 Hours
		COMPOUND INTEREST - 4	1.5 Hours
		INSTALLMENT	1.5 Hours
		DOUBT CLASS	1.5 Hours
	<b>AVERAGE</b>	AVERAGE - 1	1.5 Hours
		AVERAGE - 2	1.5 Hours
		AVERAGE - 3	1.5 Hours
		DOUBT CLASS	1.5 Hours



	<b>RATIO &amp; PROPORTION + AGES</b>	RATIO & PROPORTION - 1	1.5 Hours
		RATIO & PROPORTION - 2	1.5 Hours
		RATIO & PROPORTION - 3	1.5 Hours
		AGES	1.5 Hours
	<b>PARTNERSHIP</b>	PARTNERSHIP - 1	1.5 Hours
		PARTNERSHIP - 2	1.5 Hours
	<b>MIXTURE &amp; ALLIGATION</b>	MIXTURE & ALLIGATION - 1	1.5 Hours
		MIXTURE & ALLIGATION - 2	1.5 Hours
		DOUBT CLASS	1.5 Hours
	<b>TIME &amp; WORK</b>	TIME & WORK - 1	1.5 Hours
		TIME & WORK - 2	1.5 Hours
		TIME & WORK - 3	1.5 Hours
		WORK & WAGES	1.5 Hours
	<b>PIPE &amp; CISTERN</b>	PIPE & CISTERN - 1	1.5 Hours
		PIPE & CISTERN - 2	1.5 Hours
		DOUBT CLASS	1.5 Hours
	<b>TIME, SPEED &amp; DISTANCE</b>	TIME , SPEED & DISTANCE - 1	1.5 Hours
		TIME , SPEED & DISTANCE - 2	1.5 Hours
		TIME , SPEED & DISTANCE - 3	1.5 Hours
		TRAINS - 1	1.5 Hours
		TRAINS - 2	1.5 Hours
	<b>BOAT &amp; STREAM</b>	BOAT & STREAM -1	1.5 Hours
		BOAT & STREAM -2	1.5 Hours
	<b>RACES</b>	RACES	1.5 Hours
		DOUBT CLASS	1.5 Hours
	<b>DATA INTERPRETATION &amp; Stats</b>	DATA INTERPRETATION - 1	1.5 Hours
		DATA INTERPRETATION - 2	1.5 Hours
		DATA INTERPRETATION - 3	1.5 Hours
		DATA INTERPRETATION - 4	1.5 Hours
		DATA INTERPRETATION - 5	1.5 Hours
		STATS - 1	1.5 Hours
		STATS - 2	1.5 Hours
		DOUBT CLASS	1.5 Hours
	<b>PROBABILITY</b>	PROBABILITY - 1	1.5 Hours
		PROBABILITY - 2	1.5 Hours
		PROBABILITY - 3	1.5 Hours
	<b>NUMBER SYSTEM &amp; SIMPLIFICATION</b>	NUMBER TREE	1.5 Hours
		NO. OF ZEROES	1.5 Hours
		REMAINDER THEOREM - 1	1.5 Hours



		REMAINDER THEOREM - 2	1.5 Hours
		NO. OF FACTORS - 1	1.5 Hours
		NO. OF FACTORS - 2	1.5 Hours
		DIVISIBILITY RULE	1.5 Hours
		SERIES [AP & GP]	1.5 Hours
		UNIT DIGIT	1.5 Hours
		LCM & HCF - 1	1.5 Hours
		LCM & HCF - 2	1.5 Hours
		SIMPLIFICATION -1	1.5 Hours
		SIMPLIFICATION -2	1.5 Hours
		DOUBT CLASS	1.5 Hours
	<b>ALGEBRA</b>	ALGEBRA - 1	1.5 Hours
		ALGEBRA - 2	1.5 Hours
		ALGEBRA - 3	1.5 Hours
		ALGEBRA - 4	1.5 Hours
		ALGEBRA - 5	1.5 Hours
		ALGEBRA - 6	1.5 Hours
		SURDS & INDICES -1	1.5 Hours
		SURDS & INDICES -2	1.5 Hours
	<b>GEOMETRY</b>	GEOMETRY - 1	1.5 Hours
		GEOMETRY - 2	1.5 Hours
		GEOMETRY - 3	1.5 Hours
		GEOMETRY - 4	1.5 Hours
		GEOMETRY - 5	1.5 Hours
		GEOMETRY - 6	1.5 Hours
		GEOMETRY - 7	1.5 Hours
		GEOMETRY - 8	1.5 Hours
		GEOMETRY - 9	1.5 Hours
		GEOMETRY - 10	1.5 Hours
		GEOMETRY - 11	1.5 Hours
		GEOMETRY - 12	1.5 Hours
		GEOMETRY - 13	1.5 Hours
		GEOMETRY - 14	1.5 Hours
		DOUBT CLASS	1.5 Hours
	<b>MENSURATION</b>	MENSURATION - 1	1.5 Hours
		MENSURATION - 2	1.5 Hours
		MENSURATION - 3	1.5 Hours
		MENSURATION - 4	1.5 Hours
		MENSURATION - 5	1.5 Hours
		MENSURATION - 6	1.5 Hours
		MENSURATION - 7	1.5 Hours
		MENSURATION - 8	1.5 Hours



		MENSURATION - 9	1.5 Hours
		MENSURATION - 10	1.5 Hours
		DOUBT CLASS	1.5 Hours
	TRIGONOMETRY	TRIGONOMETRY - 1	1.5 Hours
		TRIGONOMETRY - 2	1.5 Hours
		TRIGONOMETRY - 3	1.5 Hours
		TRIGONOMETRY - 4	1.5 Hours
		TRIGONOMETRY - 5	1.5 Hours
		TRIGONOMETRY - 6	1.5 Hours
		HEIGHT & DISTANCE- 1	1.5 Hours
		DOUBT CLASS	1.5 Hours
	COORDINATE GEOMETRY	COORDINATE GEOMETRY- 1	1.5 Hours
		COORDINATE GEOMETRY- 2	1.5 Hours

SUBJECT COVERED	
GENERAL STUDIES	Classes
<ul style="list-style-type: none"> <li><b>History</b> <ul style="list-style-type: none"> <li>➤ Ancient history</li> <li>➤ Medieval history</li> <li>➤ <b>Modern history</b></li> </ul> </li> </ul>	<b>21 classes</b> <ul style="list-style-type: none"> <li>➤ <b>6 classes</b></li> <li>➤ <b>6 classes</b></li> <li>➤ <b>9 classes</b></li> </ul>
<ul style="list-style-type: none"> <li><b>Geography</b> <ul style="list-style-type: none"> <li>➤ <b>Physical Geography</b></li> <li>➤ <b>Indian Geography</b></li> </ul> </li> </ul>	<b>18 classes</b> <ul style="list-style-type: none"> <li>➤ <b>8 classes</b></li> <li>➤ <b>10 classes</b></li> </ul>
<ul style="list-style-type: none"> <li><b>Indian Polity</b></li> </ul>	<b>15 classes</b>
<ul style="list-style-type: none"> <li><b>Economics</b></li> </ul>	<b>9 classes</b>
<ul style="list-style-type: none"> <li><b>Science</b> <ul style="list-style-type: none"> <li>➤ <b>Physics</b></li> <li>➤ <b>Chemistry</b></li> <li>➤ <b>Biology</b></li> <li>➤ <b>Environment &amp; Ecology</b></li> </ul> </li> </ul>	<b>22 classes</b>
<b>COMPUTER KNOWLEDGE</b>	<b>20 classes</b>
<b>Total number of classes</b>	<b>105 class</b>



Section Name	Sub-Section Name	Lecture	Topic Name
<b>History</b> (21 Classes)	<b>Ancient history</b> (6 classes)	<b>Lecture-1</b>	Indus Valley Civilization
		<b>Lecture-2</b>	Vedic Period and Later Vedic Period
		<b>Lecture-3</b>	Jainism and Buddhism
		<b>Lecture-4</b>	Mahajanapadas Period
		<b>Lecture-5</b>	Mauryan Empire & Foreign Invasion
		<b>Lecture-6</b>	Gupta Empire & Harsha Kingdom
	<b>Medieval History</b> (6 classes)	<b>Lecture-1</b>	Foreign Invasions & Delhi Sultanate
		<b>Lecture-2</b>	Delhi Sultanate Part-2
		<b>Lecture-3</b>	Vijayanagara Empire & Other Kingdoms
		<b>Lecture-4</b>	Emergence of Mughals
		<b>Lecture-5</b>	Mughal Empire part 1
		<b>Lecture-6</b>	Mughal Empire part 2 & Maratha Empire
	<b>Modern History</b> (9 classes)	<b>Lecture-1</b>	Advent of Europeans in India
		<b>Lecture-2</b>	British expansion in India
		<b>Lecture-3</b>	British administration, education, civil services etc
		<b>Lecture-4</b>	British important policies
		<b>Lecture-5</b>	Era of Revolts & Reforms
		<b>Lecture-6</b>	Early phase of nationalism & Emergence of Congress.
		<b>Lecture-7</b>	Indian National Movement(1905-1920)
		<b>Lecture-8</b>	Indian National Movement(1920-1935)
		<b>Lecture-9</b>	Indian National Movement(1935-1947)
	<b>Physical &amp; world geography</b>	<b>Lecture-1</b>	The Universe, Motion of the Earth
		<b>Lecture-2</b>	Interior of the Earth and Rocks
		<b>Lecture-3</b>	Atmosphere -1
		<b>Lecture-4</b>	Atmosphere -2





<b>Geography</b> (21 Classes)	(8 classes)	<b>Lecture-5</b>	Atmosphere -3
		<b>Lecture-6</b>	Oceanography-1
		<b>Lecture-7</b>	World Mapping 1
		<b>Lecture-8</b>	World Mapping 2
	Indian geography 10 classes)	<b>Lecture-1</b>	India - Size and Location
		<b>Lecture-2</b>	Physiographic Division of India-1
		<b>Lecture-3</b>	Physiographic Division of India-2
		<b>Lecture-4</b>	Drainage System
		<b>Lecture-5</b>	Climate of India - Monsoon 1
		<b>Lecture-6</b>	Climate of India - Monsoon 2
		<b>Lecture-7</b>	Forest and Vegetation,
		<b>Lecture-8</b>	Minerals
		<b>Lecture-9</b>	Transportation
		<b>Lecture-10</b>	Human geography
<b>Economics</b>	Economics (12 classes)	<b>Lecture-1</b>	Basics of Economics & Important theories
		<b>Lecture-2</b>	Forms of Market & Economic Curves
		<b>Lecture-3</b>	National Income & Related Aggregates part 1
		<b>Lecture-5</b>	Fiscal Policy & Budget
		<b>Lecture-6</b>	Banking
		<b>Lecture-7</b>	Monetary Policy
		<b>Lecture-8</b>	Foreign Trade & BOP and Financial Market
		<b>Lecture-10</b>	Agriculture & Economic Reforms in India
		<b>Lecture-11</b>	Taxation and Important Government Schemes
		<b>Lecture-1</b>	Historical Background & Making of Indian Constitution
		<b>Lecture-2</b>	Preamble, Union & Citizenship
		<b>Lecture-3</b>	Fundamental Rights
		<b>Lecture-4</b>	Directive Principles & Fundamental Duties, Amendment Of Constitution

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<b>Polity</b> (15 classes)	<b>Polity</b> (15 classes)	<b>Lecture-5</b>	Forms of Government
		<b>Lecture-6</b>	President, Vice president & Governor
		<b>Lecture-7</b>	Parliament
		<b>Lecture-8</b>	State Legislature
		<b>Lecture-9</b>	Emergency Provisions
		<b>Lecture-10</b>	Centre-State Relations & Election
		<b>Lecture-11</b>	Judiciary
		<b>Lecture-12</b>	Panchayati Raj System
		<b>Lecture-13</b>	Constitutional Bodies
		<b>Lecture-14</b>	Extra Constitutional Bodies- Niti Ayog, Lokpal, NHRC, CIC,CVC, CBI etc.. Finance commission
		<b>Lecture-15</b>	Schedules, Anti defection law, official language
<b>Science</b> (22 classes)	<b>Environment &amp; Ecology</b> (5 classes)	<b>Lecture-1</b>	Environment Basics and Various Ecosystems
		<b>Lecture-2</b>	Various Ecosystems
		<b>Lecture-3</b>	Pollution & Energy
		<b>Lecture-4</b>	Biodiversity & It's Conservation
		<b>Lecture-5</b>	Climate Change & it's impact Important Acts & Environmental Organisations
	<b>Biology</b> (7 classes)	<b>Lecture-1</b>	Classification of Plantae & Animalia-1
		<b>Lecture-2</b>	Morphology and Anatomy of Plants & Animals-1
		<b>Lecture-3</b>	Cell: Structure & Functions
		<b>Lecture-4</b>	Transportation & Photosynthesis
		<b>Lecture-5</b>	Blood & Nutrition
		<b>Lecture-6</b>	Organ System-1
		<b>Lecture-7</b>	Organ System-2
	<b>Chemistry</b> (5 classes)	<b>Lecture-1</b>	Classification of Matter, Imp theories
		<b>Lecture-2</b>	Mixture, Solution & Compounds properties and applications.



		<b>Lecture-3</b>	Acid ,Base & Salt
		<b>Lecture-4</b>	Metal , Non-metal & Polymers
		<b>Lecture-5</b>	Fuel, Alloy, Fertilisers & Explosives., Chemistry In Everyday Life
	<b>Physics (5 classes)</b>	<b>Lecture-1</b>	Important Laws of Physics & applications
		<b>Lecture-2</b>	Electricity & Magnetism & Nuclear Physics
		<b>Lecture-3</b>	Daily phenomena and reasons
		<b>Lecture-4</b>	Reflection & Refraction, Wave types & their properties
		<b>Lecture-5</b>	Modern Physics & Miscellaneous
<b>Computer knowledge (20 classes)</b>	<b>Computer knowledge (20 classes)</b>	<b>Lecture-1</b>	Number System with Data Representation part 1
		<b>Lecture-2</b>	Number System with Data Representation part 2
		<b>Lecture-3</b>	Introduction to Computer
		<b>Lecture-4</b>	Computer Architecture part 1
		<b>Lecture-5</b>	Computer Architecture part 2
		<b>Lecture-6</b>	Central Processing Unit (Intro to Microprocessor)
		<b>Lecture-7</b>	Memory Management part 1
		<b>Lecture-8</b>	Memory Management part 2
		<b>Lecture-9</b>	Basic of Software
		<b>Lecture-10</b>	Operating System
		<b>Lecture-11</b>	Computer Networks with Devices
		<b>Lecture-12</b>	TCP/IP
		<b>Lecture-13</b>	Data Base Management System
		<b>Lecture-14</b>	Basic of Internet, E and M-Commerce
		<b>Lecture-15</b>	Introduction to Windows Operating System
		<b>Lecture-16</b>	Computer Securities
		<b>Lecture-17</b>	TCP/IP
		<b>Lecture-18</b>	Introduction to MS-Office (Theoretical Knowledge) part 1
		<b>Lecture-19</b>	Introduction to MS-Office (Theoretical Knowledge) part 2
		<b>Lecture-20</b>	Full form with Shortcuts and Doubt / Extra Class