

**IAS  
2025**

**GS SCORE**

An Institute for Civil Services

**SMART STRATEGIES, FASTER  
SOLUTIONS, SURE-FIRE SUCCESS**

**CSAT  
PYQ +**

**25** Intensive Classroom  
**DAY** Programme *for*  
Prelims 2025



**ADMISSION**

**OPEN**

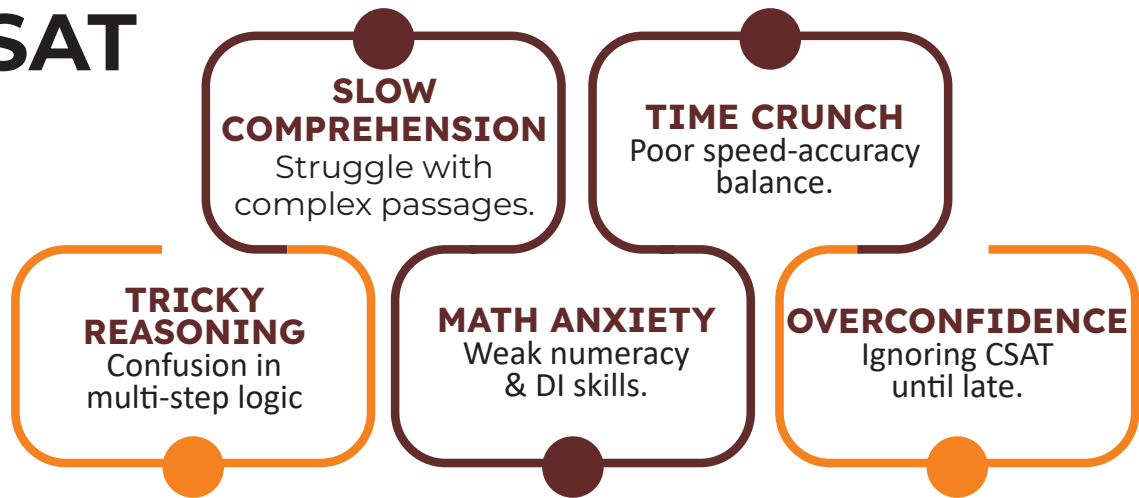
PROGRAMME FEE

**₹499/-**  
(incl. GST)

 **8448496262**

 **iascore.in**

# Challenges in CSAT



## Why CSAT PYQs+ is a **Gamechanger** for Prelims

**01****IDENTIFIES UPSC PATTERNS**

PYQs reveal recurring themes &amp; frequently tested topics.

**FOCUSED PREPARATION**

Avoids information overload by prioritizing high-yield areas.

**02****03****ENHANCES EXAM APPROACH**

Develops logical elimination &amp; intelligent guessing skills.

**BOOSTS SPEED & ACCURACY**

Timed practice improves decision-making under pressure.

**04****05****OPTIMIZES REVISION**

Highlights weak areas and section-wise weightage for strategic improvement.

# Course Features

**01****DAILY PYQ-BASED CONCEPT SESSIONS**

Learn through previous year questions (PYQs), ensuring focused preparation based on UPSC trends (2011-2024).

**REAL-TIME MCQ PRACTICE**

Solve 25 MCQs daily, applying learned concepts and refining problem-solving skills.

**02****03****SPECIALIZED MCQ SOLVING TECHNIQUES**

Implement intelligent elimination methods, time-saving tricks, and logical deduction techniques to maximize accuracy.

**PERSONALIZED MENTORSHIP**

Get one-on-one guidance to strengthen weak areas and improve confidence.

**04****05****SUBJECT-WISE TREND ANALYSIS**

Understand UPSC's pattern of setting CSAT questions and prioritize high-scoring topics.

**DAILY ASSESSMENTS & FEEDBACK**

Regular topic-wise MCQ tests and performance tracking to ensure progressive improvement.

**06****07****FULL-LENGTH CSAT MOCKS**

Two full-length CSAT mock tests to simulate exam conditions and refine time management skills.



# SCHEDULE TEST

## EACH DAY CONSISTS OF:

- PYQ Solving on a Specific Topic with in-depth explanation and discussion.
- 25-Question MCQ Practice Test based on the day's topic.

## DAY-WISE BREAKDOWN WITH QUESTION TYPES & THEIR IMPACT

### READING COMPREHENSION

#### Types of Questions Covered:

- Direct Questions focusing on factual data from the passage.
- Inference-Based Questions testing the ability to identify hidden meanings and implications.
- Tone & Theme-Based Questions requiring an understanding of the author's intent and the central theme.
- Critical Reasoning Questions evaluating arguments, assumptions, and logical corollaries.

#### Why These Questions?

- Improves reading speed, comprehension accuracy, and inference skills.
- Strengthens logical deduction and critical reasoning, essential for high-order comprehension questions.
- Develops precision in eliminating incorrect choices efficiently.

DAY	TOPIC
Day 1	Introduction to CSAT & Reading Comprehension Strategy
Day 2	Logical & Inference-Based Passages
Day 3	Fact-Based Passages
Day 4	Strengthening & Weakening Arguments
Day 5	Philosophy & Abstract Passages

<b>Day 6</b>	Environment, Science & Technology-Based Passages
<b>Day 7</b>	Reading Comprehension Full-Length Test (50 Questions) + Discussion

## LOGICAL REASONING & ANALYTICAL THINKING

### Types of Questions Covered:

- Statement & Assumption-Based Questions evaluating logical assumptions.
- Cause & Effect Questions testing the relationship between events.
- Syllogisms & Logical Deductions assessing the ability to apply logic rules.
- Coding-Decoding & Blood Relations focusing on pattern recognition and logical structuring.
- Ranking & Ordering Problems requiring arrangement based on given conditions.

### Why These Questions?

- Enhances problem-solving ability and logical structuring skills.
- Develops elimination techniques, crucial for tackling UPSC's tricky reasoning questions.
- Improves adaptability to different reasoning formats, ensuring better accuracy.

DAY	TOPIC
<b>Day 8</b>	Introduction to Logical Reasoning & Analytical Thinking
<b>Day 9</b>	Statement-Argument & Statement-Assumption
<b>Day 10</b>	Syllogism & Logical Deduction
<b>Day 11</b>	Coding-Decoding & Blood Relations
<b>Day 12</b>	Directions, Ranking & Order
<b>Day 13</b>	Calendar & Clock Problems
<b>Day 14</b>	Logical Reasoning Full-Length Test (50 Questions) + Discussion

## QUANTITATIVE APTITUDE & DATA INTERPRETATION

### Types of Questions Covered:

- Basic Arithmetic & Number System covering fundamental numerical concepts.
- Percentage, Ratio & Proportion with real-world applications.
- Time, Speed & Distance testing conceptual understanding and shortcut-solving techniques.

- Profit & Loss, Simple & Compound Interest focusing on quick calculation methods.
- Data Interpretation (DI) requiring analytical skills to interpret tables, charts, and graphs.

### Why These Questions?

- Helps in simplifying calculations through shortcut methods.
- Builds confidence in handling quantitative aptitude under time pressure.
- Improves accuracy in Data Interpretation, an area where many aspirants struggle.

DAY	TOPIC
Day 15	Number System & Properties
Day 16	Percentage, Ratio, & Proportion
Day 17	Time, Speed & Distance + Boats & Streams
Day 18	Profit & Loss, Simple & Compound Interest
Day 19	Time & Work, Pipes & Cisterns
Day 20	Data Interpretation & Venn Diagrams
Day 21	Quantitative Aptitude Full-Length Test (50 Questions) + Discussion

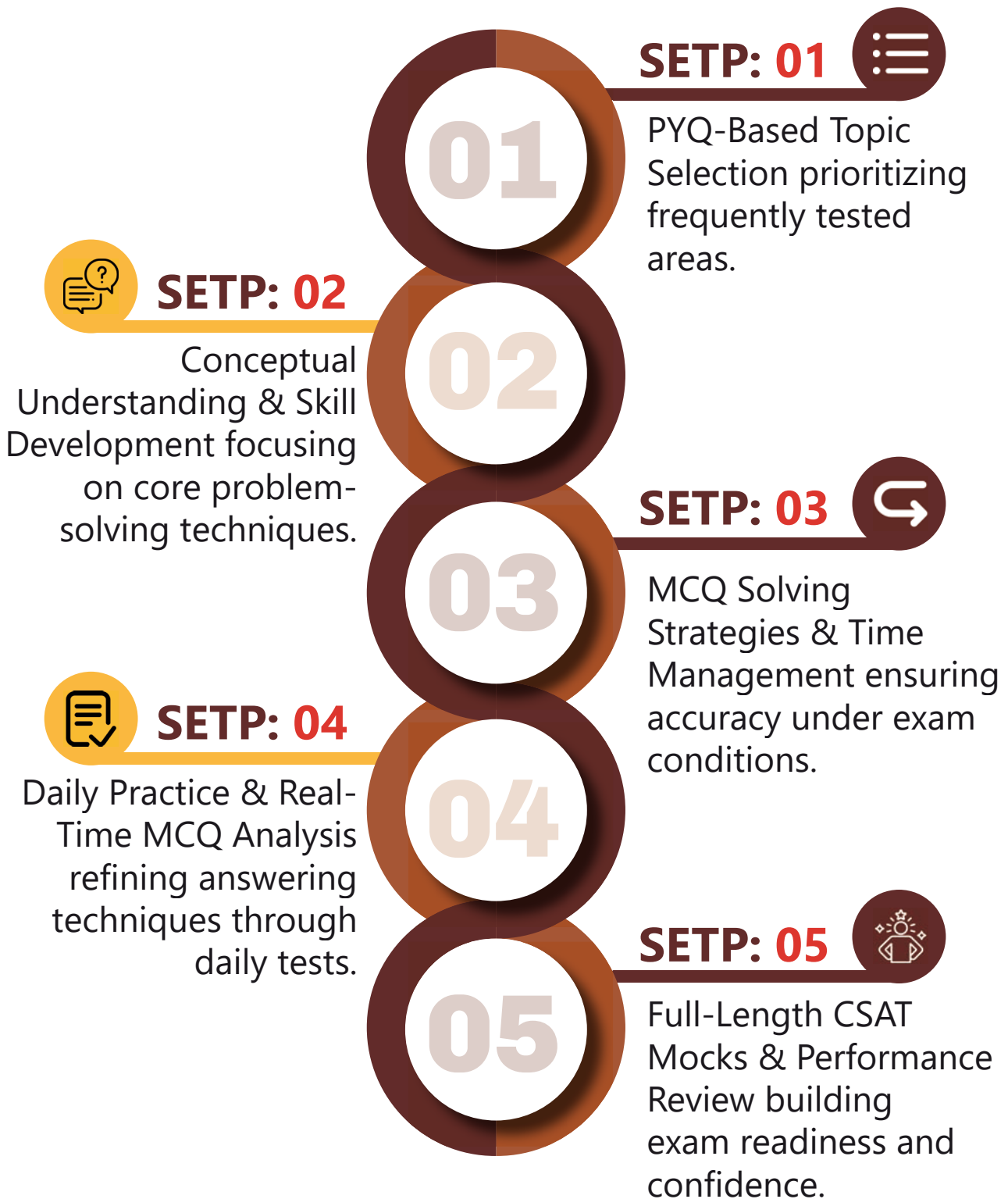
### EXAM SIMULATION & FINAL STRATEGY

#### Objective:

- Strengthen question selection and elimination techniques.
- Develop reverse-engineering strategies for difficult MCQs.
- Simulate real exam conditions for better time management and confidence.

DAY	TOPIC
Day 22	Complete Mock Test 1 (Full-Length) + Answer Discussion
Day 23	Exam-Specific Techniques – Reverse Engineering, Intelligent Elimination & Time Management
Day 24	Complete Mock Test 2 (Full-Length) + Answer Discussion
Day 25	Final Revision + Exam Day Strategy

# Course DELIVERY







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