

CSAT

FOUNDATION CUM MENTORSHIP










BATCH-1

 Starts From **4th June 2025**
Batch Timing: 11:00am to 1:30pm






by **Amit Garg**
(Director IAS SETU)

COURSE FEATURES

-  **50 Classes (Approx.)**
-  **Full Syllabus Coverage**
-  **Short Tricks will be explained**
-  **Regular Class Test, 15-30 min Doubt Session after every class**
-  **Class Handouts & Home Assignments/PYQ'**
-  **Test Series 10 Sectional & 8 Full Length Test**
-  **Detailed Video Explanation of Every Test**
-  **Progress Report will be maintained**
-  **1500 Extra Questions for Practice on Latest Pattern**

Fees
Online 12,500/-
Offline 14,500/-
Hybrid 16,000/-
Including GST

ADD-ON FEATURES

-  **Weekly Test with Detailed Explanation**
-  **Weekly one extra session specially on PYQ**
-  **Weekly one Mentorship session by Mentor**
-  **Biweekly one Mentorship Session by Amit Sir**
-  **English PYQ Discussion by English Faculty**
-  **10-12 Theme Based Lectures.**
-  **Hard-Copy of Class Assignment will be provided to Online Students**

Note: Add-on Features Classes will be on Zoom.
Note: No Recording will be provided of Zoom Sessions

 **011-46019699, 0882 661 9699**

 **www.iassetu.com**

 **Building No. 21, 2nd Floor, Opp. Mother Dairy Booth,
Old Rajinder Nagar Market, New Delhi-60**



**FOR MORE DETAILS
SCAN QR CODE**

LECTURE	TOPIC	LECTURE	TOPIC
Lecture 1	Introductory lecture By - Amit Garg	Lecture 23	Profit and Loss - 1
Lecture 2	Number System Basics (Number chart, Prime Number, Co-prime Number)	Lecture 24	Profit and Loss - 2
Lecture 3	Number System (Divisibility, Factors).	Lecture 25	Arithmetic Progression.
Lecture 4	Percentage - 1	Lecture 26	Geometric Progression and Non Verbal Reasoning
Lecture 5	Percentage - 2	Lecture 27	Number System Reminder Theorem, Surds & Indices.
Lecture 6	General Mental Ability	Lecture 28	Number System Remaining Topics.
Lecture 7	Cube & Dice -1	Lecture 29	Problem on Train.
Lecture 8	Cube & Dice -2	Lecture 30	Time, Speed & Distance.
Lecture 9	Number Series, Alphabetical Series	Lecture 31	Boat, Stream & Race.
Lecture 10	Coding & Decoding, Character Puzzle	Lecture 32	Permutation & Combination.
Lecture 11	Number System HCF & LCM - 1	Lecture 33	Probability.
Lecture 12	Number System HCF & LCM - 2	Lecture 34	P&C PYQ.
Lecture 13	Calendar - 1	Lecture 35	Probability PYQ.
Lecture 14	Calendar - 2	Lecture 36	Direction Sense.
Lecture 15	Clock	Lecture 37	Seating Arrangement.
Lecture 16	Number Ranking	Lecture 38	Geometry and Mensuration.
Lecture 17	Time & Work - 1	Lecture 39	Data Interpretation.
Lecture 18	Time & Work - 2, Pipe & Cistern.	Lecture 40	Simple Interest, Compound Interest & Allegation .
Lecture 19	Blood Relations	Lecture 41	Venn Diagram.
Lecture 20	Partnership & Problem on Ages.	Lecture 42	Ratio, Average and Miscellaneous.
Lecture 21	Number System (Squares, 2 Digit & 3 Digit Observation)		
Lecture 22	Number System (Fractions, Unit digit of X^y).		

LECTURE ENGLISH LECTURES SCHEDULE

Lecture 1	Introduction of RC Section & Basic Reading Skill (BRS -1)
Lecture 2	Basic Reading Skill - 2 & Test - 1, Based on Basic Reading Skill.
Lecture 3	Crux Based Questions.
Lecture 4	Logical Questions (LQ) of Different Types, Type-1: Inference.
Lecture 5	Logical Questions Type - 2 : Conclusion.
Lecture 6	Logical Questions Type - 3 : Assumption.
Lecture 7	Logical Questions Type - 4 : Corollary & Implication.
Lecture 8	Logical Questions Type - 5 : Miscellaneous & How to Solve Multi-Para Passages.

LECTURE THEME BASED LECTURES (SCORE BOOSTER) DETAILS

Lecture 1	How to use Answer Options.
Lecture 2	How to Solve Question by Putting Value, Assumption.
Lecture 3	Manual Method, Extreme Value.
Lecture 4	Number System Applied Questions.
Lecture 5	Statement Based Questions Lecture - 1.
Lecture 6	Statement Based Questions Lecture - 2.
Lecture 7	Faulty Clock, Mixture, Colouring of Cuboid.
Lecture 8	Miscellaneous Topics

* Remaining theme based lectures will be on latest pattern.

LECTURE SYLLOGISM LECTURE :-

Lecture 1

Lecture 2

TEST SERIES SCHEDULE (COMPLETE SCHEDULE)

S. No.	SUBJECT	TOPIC	EXPLANATION
Sectional Test-1	Quant Reasoning	Number System (Divisibility, Factors, Rule of Counting Principles HCF and LCM), Percentage, GMA, Cube and Dice.	by Amit Garg
Sectional Test-2	Quant Reasoning	Calendar, Clock, Blood Relations, Number Ranking	by Amit Garg
Sectional Test-3	Quant Reasoning	Time and Work, Pipe and Cistern, Direction Sense, Seating Arrangement, Non Verbal Reasoning .	by Amit Garg
Sectional Test-4	Quant Reasoning	Profit and Loss, Partnership, Problem on Ages, AP and GP.	by Amit Garg
Sectional Test-5	Quant Reasoning	Train, Time, Speed, Distance, Boat, Race, Geometry & Menstruation, Venn Diagram.	by Amit Garg
Sectional Test-6	Quant Reasoning	Simple Interest, Compound Interest, Average, Ratio, Mixture, Data Interpretation, Puzzle.	by Amit Garg
Sectional Test-7	Quant Reasoning	Number System (Full), P&C and Probability.	by Amit Garg
Sectional Test-8	English	Question Based on Essence or Gist of the Passage such as Message/Main Idea.	by English Faculty
Sectional Test-9	English	Questions of Logical and Inferential Nature.	by English Faculty
Sectional Test-10	English	Miscellaneous Questions.	by English Faculty

S. No.	SUBJECT	EXPLANATION
Full Length Test-1	Full Syllabus	By Amit Garg and English Faculty
Full Length Test-2	Full Syllabus	By Amit Garg and English Faculty
Full Length Test-3	Full Syllabus	By Amit Garg and English Faculty
Full Length Test-4	Full Syllabus	By Amit Garg and English Faculty
Full Length Test-5	Full Syllabus	By Amit Garg and English Faculty
Full Length Test-6 (Quarter Final)	Full Syllabus	By Amit Garg and English Faculty
Full Length Test-7 (Semi Final)	Full Syllabus	By Amit Garg and English Faculty
Full Length Test-8 (Final)	Full Syllabus	By Amit Garg and English Faculty