

UPSC CSAT (GS PAPER-II)

22-Day Intensive Foundation & Mastery Program — Master Class Schedule

Each session is designed for a 2 to 3-hour duration, combining first-principles conceptual theory, pattern recognition, live UPSC PYQ deconstruction, and supervised speed drills.

Day	Module / Topic Covered	Category	Expected Weightage
01	Orientation, Question Selection Architecture & CSAT Traps - Negative marking mathematics and triage methodology - Identifying high-yield questions vs. speed-breakers	FOUNDATION	Orientation Drill [0 Qs / 0.0 M]
02	Number System I: Core Numeracy & Divisibility - Properties of natural numbers, integers, and place values - Advanced divisibility rules and unit digit cyclicity patterns	MATH	4-5 Qs [10.0-12.5 M]
03	Number System II: High-Power Remainders & Factors - Remainder theorem fundamentals ($a^n \bmod k$) - Total factors, odd/even factor splits, and trailing zeros	MATH	4-5 Qs [10.0-12.5 M]
04	Number System III: Primes, Composites & Parity Rules - Prime distribution and fundamental algebraic identities - Parity algebra: odd/even transformations and sign dynamics	MATH	3-4 Qs [7.5-10.0 M]
05	Number System IV: Alphanumeric Cryptarithmic - Cryptarithmic puzzles (e.g., $ABC + DEF = 1111$) - Digit replacement and distinct variable assignments	MATH	3-4 Qs [7.5-10.0 M]
06	Permutations & Combinations I: Counting & Arrangements - Fundamental principles of multiplication and addition - Handling restricted positions, repetition, and identical elements	MATH	2-3 Qs [5.0-7.5 M]
07	Permutations & Combinations II: Selections & Probability - Constrained group selections (nCr frameworks) - Pigeonhole principle and basic probability sample spaces	MATH	2-3 Qs [5.0-7.5 M]
08	Percentages, Profit & Loss I: Foundation & Multipliers - Percentage fraction equivalents and decimal multipliers - Successive percentage variations and base-shift mechanics	MATH	2-3 Qs [5.0-7.5 M]
09	Percentages, Profit & Loss II: Advanced Applications - False weights, trade discounts, and multi-tier transactions - Election/voting math and compound interest growth models	MATH	2-3 Qs [5.0-7.5 M]
10	Arithmetic Synthesis: Ratios, Averages, Time & Work - Proportional distributions and shifted weighted averages - Time & Work efficiency, pipes & cisterns, and relative speed	MATH	5-6 Qs [12.5-15.0 M]
11	Data Sufficiency I: Algebraic & Number System - Structural approach: Statement I, Statement II, Both, or Neither - Avoiding the calculation trap: identifying sufficiency without solving	LR / MATH	3-4 Qs [7.5-10.0 M]
12	Data Sufficiency II: Word Problems & Relational Logic - Evaluating sufficiency in ages, partnerships, and averages - Identifying unique solutions vs. multiple valid cases	LR	3-4 Qs [7.5-10.0 M]
13	Syllogisms & Categorical Deductive Logic - Formal categorical propositions (All, Some, No, Some-Not) - Euler circle / Venn diagram validation techniques	LR	1-2 Qs [2.5-5.0 M]
14	Seating Arrangements & Linear Sequencing Puzzles - Circular seating: inward and outward-facing distributions - Linear rows, queue placements, and multi-attribute grid matching	LR	2-3 Qs [5.0-7.5 M]
15	Direction Sense & Blood Relations - Vector tracking, angular turns (90°, 135°), and shortest distance - Multi-generational family trees and coded relationships	LR	3-4 Qs [7.5-10.0 M]
16	Coding-Decoding, Alpha-Numeric Series & Calendars - Reverse alphabetical matrices and character shifts - Day calculations, leap year shifts, and cyclic calendar periods	LR	3-4 Qs [7.5-10.0 M]

Day	Module / Topic Covered	Category	Expected Weightage
17	Ranking Systems, Comparison & Inequality Chains · Inequality chains ($A \leq B > C < D$) and definitive relationship checks · Overlapping ranking calculations and comparative weights	LR	2-3 Qs [5.0-7.5 M]
18	Interpersonal & Communication Skills · Tools of formal administration: circulars, memoranda, notices · Communication barriers and workplace hierarchy dynamics	ENGLISH	1-2 Qs [2.5-5.0 M]
19	Reading Comprehension I: Fundamentals & Elimination · Deconstructing argument structure (premise, evidence, conclusion) · Eliminating out-of-scope, extreme, and reverse-logic options	ENGLISH	5-6 Qs [12.5-15.0 M]
20	Reading Comprehension II: Assumptions & Inferences · The negation test for unstated assumptions · Differentiating logical deductions from plausible real-world truths	ENGLISH	10-12 Qs [25.0-30.0 M]
21	Reading Comprehension III: Complex Passages · Deconstructing dense economic, philosophical, and environmental texts · Evaluating policy-level “practical and rational solutions”	ENGLISH	5-7 Qs [12.5-17.5 M]
22	Reading Comprehension IV: High-Speed PYQ Drill · Full-length timed sectional test covering 2021-2026 RC passages · Finalizing decision rules for ambiguous dual-option stems	ENGLISH	Sectional Benchmark [~27 Qs / 67.5 M]

WEEKLY SECTIONAL ASSESSMENTS

- End of Week 1 (Day 7): Advanced Number System & Combinatorics Benchmark (35 Questions).
- End of Week 2 (Day 14): Arithmetic, Data Sufficiency & Reasoning Drill.
- Day 22: Comprehensive English Reading Comprehension & Communication Drill (30 Questions).
- End of Course: Full-length, 80-question mock exam replicating actual UPSC examination conditions, complete with an individual negative-marking diagnostic report.