



**VAJIRAM & RAVI**

Institute for IAS Examination

# Sure Shot

## SENIORS SUPER 50

**1st Ever Rankers-Led Mains and Mentoring Program**

**BATCH 01**

DATE OF COMMENCEMENT

**20<sup>th</sup> SEPTEMBER 2026**

MODE

**OFFLINE & ONLINE**



**SCAN HERE**



**Shakti Dubey**

**AIR 1-CSE 2024**



**Kanika Anabh**

**AIR 1-IFoS 2024**



**Mohit Aggarwal  
Nadbaiwalla**

**UPSC IES 2025 AIR-1  
Indian Economic Service**



**Rajeshwari Suve M**

**UPSC  
CSE 2025 AIR-2**



**Pakshal Secretary**

**UPSC  
CSE 2025 AIR-8**

**Discounted Fee:Rs. 22,000/- (including GST)**

**Recommended Candidate - 50%**

**Interview Appeared - 25%**

**Vajiram Student - 15%**

I enrolled myself in Vajiram's Rankers program and ethics enrichment program which helped me in improving my answer writing skills.

I am especially thankful and grateful to **Birendra Sir** for his constant mentorship and precise inputs, even till the last moment, significantly improving the quality of my answers and <sup>helped</sup> ~~helping~~ me gain confidence.

Shagun Kaushal  
AIR 145, CSE 2025

I was enrolled in Ranker's Program at Vajiram and Ravi. It catered singlehandedly my current affairs preparation and test series. The model answer and mentorship at the end of each test helped a lot. I am grateful for this guidance.

Shiksha Pathak  
CSE-2025, Rank 453

Hi Everyone,

I'm thankful to Vajiram and Ravi for providing me the opportunity to work as an evaluator in 2024.

I evaluated Sure shot test series which helped me enrich my knowledge as well as cutting the clutter. **Mohit Ahlawat Sir**, as a Reviewer, gave me a new perspective for GS Answer writing.

Thankyou and Regards,  
Greetika Adwani,  
Rank-22 - UPSC-CSE-2025.

This is Walter Sylesh and I was a part of MAINS CAMP - 2025. The program helped me improve my answer-writing skills through its timed daily answer writing, quality evaluation and personalized mentorship. Really grateful to have gained guidance from **Mohit Sir** and **Birendra Sir** who taught me to think broadly and also sharpen my answers in GS. Consequently, I have increased my scores and also made it to the final list. Would recommend such a program for all those writing Mains with a view to clear the cut-off.

Manaskar,  
This is Mohit Aggarwal (AIR 281, IES AIR 01),  
I would like to thank **Birendra Sir** & **Mohit Ahlawat Sir** of Vajiram & Ravi w.r.t. CAMP programme. Sir has given us every ingredient that was required in '95'. Thank you!

SB WALTER SYLESH  
AIR-774, CSE-2025



I started my journey of UPSC with foundation course of Vajiram and ending it by thanking the faculties and the team esp. Ranker's programme. (**Mohit Sir**) **Jayant Sir** (for Smart CA) classes

Pradhyg  
Rank 265 CSE 25

Mains camp @ Vajiram and Ravi played an crucial role in my journey, the regular timebound answer writing sessions with very novel & exam-centric questions were very helpful and the post-session analytics & feedback by **Mohit Sir** and **Birendra Sir** were excellent, which helped in brainstorming & structural formulation.

I was part of Sureshot mains test series, and it significantly improved my answer writing and time management. The structured tests and detailed feedback, mentor support helped me understand my strengths and work on my weaknesses, overall it was valuable step in my preparation.

H.H. Patil

Harshvardham Patil  
(AIR-349 UPSC 2025)

Omkar  
18/03/26

RISHUL NEEMA  
AIR-267, CSE-25

# About the Programme

Sure Shot Senior Super 50 is designed for aspirants who've written Mains before and now want marks, not more content. The difference between 95 and 115 in a paper is just +1 extra mark in every answer — and this program engineers exactly that through a two-phase learning cycle: deep brainstorming to build the template, a low-stakes weekly test to apply it, and a full evaluated test only once the syllabus for that topic is genuinely complete.

By mastering PYQ demand decoding, answer templates, precision value-addition, and ranker thought process, you learn how to write smarter lines, tighter structure, and high-impact points that naturally fetch 1 extra mark per question.

**Eligibility:** Candidate must have written at least one UPSC CSE Mains.

## PROGRAMME FEATURES

### 1. 80+ Live PYQ Anchored Reverse-Engineering Brainstorming Sessions

Decode PYQs at root level for every GS topic. Identify why the question was asked, what UPSC expected, and how marks are awarded in real papers. Each topic gets a full 15-day cycle — nothing is rushed into a test half-taught.

**Outcome:** No blind solving. Only targeted, theme-driven prep.

### 2. 27 Mains-Oriented Tests Across the Preparation Cycle

12 Tests Before Prelims + 10 Tests After Prelims + 5 Mains CAMP Rehearsal Tests — a structured testing framework designed to keep answer-writing practice and exam readiness consistent throughout the UPSC preparation journey.

**Outcome:** Continuous testing from pre-Prelims preparation to final Mains.

### 3. Theme, Structure & Template Identification for Every Topic

Every session extracts the exact demand, ideal structure, and reusable answer template for that topic and sub-topic.

**Outcome:** You write what UPSC wants, not what you know.

### 4. Organic Keyword Identification for Every Question

We teach you how to identify keywords organically for any question — not a memorised list, but a method to spot them yourself. These keywords generate the points of your answer and bring more visibility to it in front of the examiner. Once the method is internalised, all that's left before the exam is to recall and revise the keywords.

**Outcome:** You generate points on your own, in the exam hall, for any unseen question.

### 5. Value-Addition Bank for Every Topic

Alongside every topic, we discuss the value-additions — examples, data, committee references, quotes — that can be used in any answer on that topic. These are compiled into a ready-made sheet you simply revise before the test.

**Outcome:** A revision-ready value-addition sheet for every topic, built once, used everywhere.

### 6. Weekly Application Test (WAT) — practice before you're tested

Every week, a 10-question ungraded test on whatever's been brainstormed so far. This is the phase where you apply what you've just learned — not where you're judged on it. No marks, no red-pen copy.

**Outcome:** Constant writing practice, zero penalty for unfinished syllabus.

### 7. Live 1:1 Mentor Debrief After Every WAT

Immediately after each Weekly Application Test, a rankers-led conversation on what worked, what didn't, and how to tighten it — while it's still fresh, not seven days later on a graded copy.

**Outcome:** Faster correction, faster improvement.

### 8. Day-15 Full Mastery Test (FMT)

Only once brainstorming for that subject is complete do you write the full-syllabus, formally evaluated test — scored within 7 working days, exactly as promised. This is where +1 mark engineering is actually measured.

**Outcome:** Confidence backed by complete content, not guesswork.

## 9. One Pager MAINS SMASHER Notes

Finalized at the end of each brainstorming cycle — frameworks, introductions, conclusions, and high-ROI value-additions, ready for revision before Prelims and deployment in Mains.

## 10. 1:1 Mentoring With UPSC Rankers & Senior Subject Experts Only

No generic mentorship — only battle-tested rankers and senior SMEs guide you on strategy, gaps, optimization and scoring, at both the WAT debrief stage and the Full Mastery Test review.

## 11. Weekly Group Discussion on Best Copies After Every Mastery Test

Top evaluated answers are discussed live to understand why they scored, what made them different, and how to replicate it.

# Why 90% of Seniors Plateau — and Why This Attempt has to be Different

Two seniors read the same newspaper. Revise the same notes. Solve the same PYQs. One scores 105, the other scores 128. The gap was never knowledge — it's that one of them knew exactly which keyword, which value-addition, which structure earns marks, and the other was guessing with better handwriting. This attempt, guessing stops being a strategy.

- **You've already solved 10 years of PYQs. If that alone moved your score, it would have by now.** What moves the needle isn't solving PYQs — it's knowing why UPSC asked that question, in that year, in that form. That's the one thing self-study, and most test series, never actually teach you.
- **Templates you memorise, you forget in the exam hall. Templates you learn to build, you use on any question.** A rote-learned structure collapses the moment UPSC frames something unfamiliar — and it always does. The ability to construct a template on the spot, under pressure, is a skill. This program builds that skill; it doesn't hand you a script.
- **Writing on unfinished syllabus isn't practice — it's a bad habit with a due date.** Every week you're graded on content you haven't fully learned, you're not building exam temperament — you're rehearsing incomplete answers until they become instinct. That's the real reason 95 has felt like a ceiling for years, not a checkpoint.
- **If your notes need reorganising before revision, they were never notes — they were a to-do list.** By the time revision season arrives, you should be recalling, not editing. Not structuring your material for the first time with weeks left on the clock.
- **This is very likely your last attempt where a correction can still change the outcome.** The gap between rank 60 and rank 600 was never raw ability. It was that one of them had a ranker correcting their instinct in real time — not a comment on their grammar, seven days later, on a paper that no longer matters.

**You don't need one more test series. You need one that's finally built the way marks are actually earned.**

## Sure Shot Senior Super 50

**VS.**

## Conventional Answer-Writing Programs

You've likely already sat through a program that looked like this. Handed a template on day one, told to memorise it, graded from week one on a syllabus you hadn't finished, and left to figure out application on your own in the exam hall. It didn't fail because you didn't work hard enough. It failed because it was never designed to build the skill — only to run the motion. Here is exactly what that costs you, side by side.

| Parameter               | Conventional Answer-Writing Programs                              | Sure Shot Senior Super 50                                                                        |
|-------------------------|-------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
| Starting point          | Jumps straight into answer writing                                | Starts with PYQ brainstorming to decode demand, before a single line is written                  |
| Templates               | Rote-learned, generic, one-size-fits-all                          | Reverse-engineered from 20+ years of PYQs, topic-specific and reusable                           |
| Applying what's taught  | Assumed — students figure it out on their own under exam pressure | A dedicated Weekly Application Test exists purely to practice applying the template              |
| Testing philosophy      | Every test graded, even on syllabus you haven't finished          | Weekly test is ungraded practice; the full test comes only on Day 15, once syllabus is complete  |
| Feedback loop           | Feedback arrives 7+ days later on a graded copy, mistake is cold  | Live 1:1 mentor discussion right after the weekly test, while the mistake is fresh               |
| Mentorship              | Generic evaluators, not necessarily rankers                       | Only UPSC rankers and senior subject-matter experts, at every stage                              |
| Notes                   | Bulky, generic study material                                     | 1-pager MAINS SMASHER notes — topic-wise, exam-ready, revision-friendly                          |
| Generating points       | Fixed, memorised point-lists handed to you                        | Taught to identify keywords organically, so you generate points yourself for any unseen question |
| Value addition          | Left to the student to collect on their own                       | A ready-made, topic-wise value-addition sheet built for you, just revise before the test         |
| What you walk away with | More writing volume, same score ceiling                           | Actual skill development — clarity, structure and +1 mark per question, engineered               |

## Terms & Conditions

- Your test copies will be evaluated within **7 working days** from the date of submission.
- There is **no difference** between the online and offline modes. You can choose to write the test at our **Test Centre** or attempt it from home and **upload the scanned answer sheets on the Vajiram & Ravi student portal** for evaluation.
- Each course is linked to a **specific Vajiram & Ravi student account**, created using your registered mobile number and email ID. **Sharing of course access is strictly prohibited.** If found, we reserve the right to **terminate access without any refund.**
- This program is **non-refundable** and **non-transferable**. Once enrolled, the course cannot be transferred to another person, and no refund will be issued under any circumstances.
- Admissions will close once the batch is full. Vajiram and Ravi reserves all rights to make any changes in the schedule of the Sure Shot Mains Test Series if any unforeseen situation arises.
- **Course access is valid until August 2026.** No extensions will be granted beyond this date.
- By enrolling, you confirm that you have **read and agreed** to all the terms and conditions mentioned above.

**Same 8 months. Same effort. A very different outcome.**

**Fee: Rs. 22,000/- (including GST)**

# Sure Shot Seniors Super 50

| Date                                   | Day        | Session                                        |
|----------------------------------------|------------|------------------------------------------------|
| <b>September 2026</b>                  |            |                                                |
| <b>20 Sep 2026</b>                     | <b>Sun</b> | <b>Programme Orientation</b>                   |
| 21 Sep 2026                            | Mon        | PYQ Brainstorming — GS 2                       |
| 22 Sep 2026                            | Tue        | PYQ Brainstorming — GS 2                       |
| 23 Sep 2026                            | Wed        | PYQ Brainstorming — GS 2                       |
| 24 Sep 2026                            | Thu        | PYQ Brainstorming — GS 2                       |
| 25 Sep 2026                            | Fri        | PYQ Brainstorming — GS 2                       |
| 26 Sep 2026                            | Sat        | PYQ Brainstorming — GS 2                       |
| <b>27 Sep 2026</b>                     | <b>Sun</b> | <b>Weekly Application Test (GS 2) — WAT 01</b> |
| 28 Sep 2026                            | Mon        | PYQ Brainstorming — GS 2                       |
| 29 Sep 2026                            | Tue        | PYQ Brainstorming — GS 2                       |
| 30 Sep 2026                            | Wed        | PYQ Brainstorming — GS 2                       |
| <b>October 2026</b>                    |            |                                                |
| 1 Oct 2026                             | Thu        | PYQ Brainstorming — GS 2                       |
| <i>2 Oct 2026 — Gandhi Jayanti</i>     |            |                                                |
| 3 Oct 2026                             | Sat        | PYQ Brainstorming — GS 2                       |
| <b>4 Oct 2026</b>                      | <b>Sun</b> | <b>FMT-01 (Polity)</b>                         |
| 5 Oct 2026                             | Mon        | PYQ Brainstorming — GS 2                       |
| 6 Oct 2026                             | Tue        | PYQ Brainstorming — GS 2                       |
| 7 Oct 2026                             | Wed        | PYQ Brainstorming — GS 2                       |
| 8 Oct 2026                             | Thu        | PYQ Brainstorming — GS 2                       |
| 9 Oct 2026                             | Fri        | PYQ Brainstorming — GS 2                       |
| 10 Oct 2026                            | Sat        | PYQ Brainstorming — GS 2                       |
| <b>11 Oct 2026</b>                     | <b>Sun</b> | <b>Weekly Application Test (GS 2) — WAT 02</b> |
| 12 Oct 2026                            | Mon        | PYQ Brainstorming — GS 2                       |
| 13 Oct 2026                            | Tue        | PYQ Brainstorming — GS 2                       |
| 14 Oct 2026                            | Wed        | PYQ Brainstorming — GS 2                       |
| 15 Oct 2026                            | Thu        | PYQ Brainstorming — GS 2                       |
| 16 Oct 2026                            | Fri        | PYQ Brainstorming — GS 2                       |
| 17 Oct 2026                            | Sat        | PYQ Brainstorming — GS 2                       |
| <b>18 Oct 2026</b>                     | <b>Sun</b> | <b>FMT-02 (Governance + IR)</b>                |
| <i>19–20 Oct 2026 — Dussehra Break</i> |            |                                                |
| 21 Oct 2026                            | Wed        | PYQ Brainstorming — GS 4                       |
| 22 Oct 2026                            | Thu        | PYQ Brainstorming — GS 4                       |
| 23 Oct 2026                            | Fri        | PYQ Brainstorming — GS 4                       |
| 24 Oct 2026                            | Sat        | PYQ Brainstorming — GS 4                       |
| <b>25 Oct 2026</b>                     | <b>Sun</b> | <b>Weekly Application Test (GS 4) — WAT 03</b> |
| 26 Oct 2026                            | Mon        | PYQ Brainstorming — GS 4                       |

| Date                                     | Day        | Session                                          |
|------------------------------------------|------------|--------------------------------------------------|
| 27 Oct 2026                              | Tue        | PYQ Brainstorming — GS 4                         |
| 28 Oct 2026                              | Wed        | PYQ Brainstorming — GS 4                         |
| 29 Oct 2026                              | Thu        | PYQ Brainstorming — GS 4                         |
| 30 Oct 2026                              | Fri        | PYQ Brainstorming — GS 4                         |
| 31 Oct 2026                              | Sat        | PYQ Brainstorming — GS 4                         |
| <b>November 2026</b>                     |            |                                                  |
| <b>1 Nov 2026</b>                        | <b>Sun</b> | <b>FMT-03 (Ethics 1)</b>                         |
| 2 Nov 2026                               | Mon        | PYQ Brainstorming — GS 4                         |
| 3 Nov 2026                               | Tue        | PYQ Brainstorming — GS 4                         |
| 4 Nov 2026                               | Wed        | PYQ Brainstorming — GS 4                         |
| <i>5–9 Nov 2026 — Diwali Break</i>       |            |                                                  |
| 10 Nov 2026                              | Tue        | PYQ Brainstorming — GS 4                         |
| 11 Nov 2026                              | Wed        | PYQ Brainstorming — GS 4                         |
| 12 Nov 2026                              | Thu        | PYQ Brainstorming — GS 4                         |
| 13 Nov 2026                              | Fri        | PYQ Brainstorming — GS 4                         |
| 14 Nov 2026                              | Sat        | PYQ Brainstorming — GS 4                         |
| <b>15 Nov 2026</b>                       | <b>Sun</b> | <b>FMT-04 (Ethics 2)</b>                         |
| 16 Nov 2026                              | Mon        | PYQ Brainstorming — GS 4                         |
| 17 Nov 2026                              | Tue        | PYQ Brainstorming — GS 4                         |
| 18 Nov 2026                              | Wed        | PYQ Brainstorming — GS 4                         |
| 19 Nov 2026                              | Thu        | PYQ Brainstorming — GS 4                         |
| 20 Nov 2026                              | Fri        | PYQ Brainstorming — GS 4                         |
| 21 Nov 2026                              | Sat        | PYQ Brainstorming — GS 4                         |
| <b>22 Nov 2026</b>                       | <b>Sun</b> | <b>Weekly Application Test (Ethics) — WAT 05</b> |
| 23 Nov 2026                              | Mon        | PYQ Brainstorming — GS 4                         |
| 24 Nov 2026                              | Tue        | PYQ Brainstorming — GS 4                         |
| 25 Nov 2026                              | Wed        | PYQ Brainstorming — GS 4                         |
| 26 Nov 2026                              | Thu        | PYQ Brainstorming — GS 4                         |
| 27 Nov 2026                              | Fri        | PYQ Brainstorming — GS 4                         |
| 28 Nov 2026                              | Sat        | PYQ Brainstorming — GS 4                         |
| <b>29 Nov 2026</b>                       | <b>Sun</b> | <b>FMT-05 (Ethics 3)</b>                         |
| <b>December 2026</b>                     |            |                                                  |
| <i>1–6 Dec 2026 — Gap for UPPSC Exam</i> |            |                                                  |
| 7 Dec 2026                               | Mon        | PYQ Brainstorming — GS 3                         |
| 8 Dec 2026                               | Tue        | PYQ Brainstorming — GS 3                         |
| 9 Dec 2026                               | Wed        | PYQ Brainstorming — GS 3                         |
| 10 Dec 2026                              | Thu        | PYQ Brainstorming — GS 3                         |
| 11 Dec 2026                              | Fri        | PYQ Brainstorming — GS 3                         |
| 12 Dec 2026                              | Sat        | PYQ Brainstorming — GS 3                         |

| Date                             | Day        | Session                                        |
|----------------------------------|------------|------------------------------------------------|
| <b>13 Dec 2026</b>               | <b>Sun</b> | <b>Weekly Application Test (GS 3) — WAT 06</b> |
| 14 Dec 2026                      | Mon        | PYQ Brainstorming — GS 3                       |
| 15 Dec 2026                      | Tue        | PYQ Brainstorming — GS 3                       |
| 16 Dec 2026                      | Wed        | PYQ Brainstorming — GS 3                       |
| 17 Dec 2026                      | Thu        | PYQ Brainstorming — GS 3                       |
| 18 Dec 2026                      | Fri        | PYQ Brainstorming — GS 3                       |
| 19 Dec 2026                      | Sat        | PYQ Brainstorming — GS 3                       |
| <b>20 Dec 2026</b>               | <b>Sun</b> | <b>FMT-06 (Economy + Agriculture)</b>          |
| 21 Dec 2026                      | Mon        | PYQ Brainstorming — GS 3                       |
| 22 Dec 2026                      | Tue        | PYQ Brainstorming — GS 3                       |
| 23 Dec 2026                      | Wed        | PYQ Brainstorming — GS 3                       |
| 24 Dec 2026                      | Thu        | PYQ Brainstorming — GS 3                       |
| 25–26 Dec 2026 — Christmas Break |            |                                                |
| <b>27 Dec 2026</b>               | <b>Sun</b> | <b>Weekly Application Test (GS 3) — WAT 07</b> |
| 28 Dec 2026                      | Mon        | PYQ Brainstorming — GS 3                       |
| 29 Dec 2026                      | Tue        | PYQ Brainstorming — GS 3                       |
| 30 Dec 2026                      | Wed        | PYQ Brainstorming — GS 3                       |
| 31 Dec 2026                      | Thu        | PYQ Brainstorming — GS 3                       |
| <b>January 2027</b>              |            |                                                |
| 1–2 Jan 2027 — New Year Break    |            |                                                |
| <b>3 Jan 2027</b>                | <b>Sun</b> | <b>FMT-07 (Env + DM + IS + S&amp;T)</b>        |
| 4 Jan 2027                       | Mon        | PYQ Brainstorming — Essay                      |
| 5 Jan 2027                       | Tue        | PYQ Brainstorming — Essay                      |
| 6 Jan 2027                       | Wed        | PYQ Brainstorming — Essay                      |
| 7 Jan 2027                       | Thu        | PYQ Brainstorming — Essay                      |
| 8 Jan 2027                       | Fri        | PYQ Brainstorming — Essay                      |
| 9 Jan 2027                       | Sat        | PYQ Brainstorming — Essay                      |
| <b>10 Jan 2027</b>               | <b>Sun</b> | <b>FMT-08 (Essay 1)</b>                        |
| 11 Jan 2027                      | Mon        | PYQ Brainstorming — Essay                      |
| 12 Jan 2027                      | Tue        | PYQ Brainstorming — Essay                      |
| 13 Jan 2027                      | Wed        | PYQ Brainstorming — Essay                      |
| 14 Jan 2027                      | Thu        | PYQ Brainstorming — Essay                      |
| 15 Jan 2027                      | Fri        | PYQ Brainstorming — Essay                      |
| 16 Jan 2027                      | Sat        | PYQ Brainstorming — Essay                      |
| <b>17 Jan 2027</b>               | <b>Sun</b> | <b>FMT-09 (Essay 2)</b>                        |
| 18 Jan 2027                      | Mon        | PYQ Brainstorming — GS 1                       |
| 19 Jan 2027                      | Tue        | PYQ Brainstorming — GS 1                       |
| 20 Jan 2027                      | Wed        | PYQ Brainstorming — GS 1                       |

| Date                 | Day        | Session                                                                   |
|----------------------|------------|---------------------------------------------------------------------------|
| 21 Jan 2027          | Thu        | PYQ Brainstorming — GS 1                                                  |
| 22 Jan 2027          | Fri        | PYQ Brainstorming — GS 1                                                  |
| 23 Jan 2027          | Sat        | PYQ Brainstorming — GS 1                                                  |
| <b>24 Jan 2027</b>   | <b>Sun</b> | <b>Weekly Application Test (GS 1) — WAT 08</b>                            |
| 25 Jan 2027          | Mon        | PYQ Brainstorming — GS 1                                                  |
| 26 Jan 2027          | Tue        | PYQ Brainstorming — GS 1                                                  |
| 27 Jan 2027          | Wed        | PYQ Brainstorming — GS 1                                                  |
| 28 Jan 2027          | Thu        | PYQ Brainstorming — GS 1                                                  |
| 29 Jan 2027          | Fri        | PYQ Brainstorming — GS 1                                                  |
| 30 Jan 2027          | Sat        | PYQ Brainstorming — GS 1                                                  |
| <b>31 Jan 2027</b>   | <b>Sun</b> | <b>FMT-10 (Geography — Physical + Human)</b>                              |
| <b>February 2027</b> |            |                                                                           |
| 1 Feb 2027           | Mon        | PYQ Brainstorming — GS 1                                                  |
| 2 Feb 2027           | Tue        | PYQ Brainstorming — GS 1                                                  |
| 3 Feb 2027           | Wed        | PYQ Brainstorming — GS 1                                                  |
| 4 Feb 2027           | Thu        | PYQ Brainstorming — GS 1                                                  |
| 5 Feb 2027           | Fri        | PYQ Brainstorming — GS 1                                                  |
| 6 Feb 2027           | Sat        | PYQ Brainstorming — GS 1                                                  |
| <b>7 Feb 2027</b>    | <b>Sun</b> | <b>Weekly Application Test (GS 1) — WAT 09</b>                            |
| 8 Feb 2027           | Mon        | PYQ Brainstorming — GS 1                                                  |
| 9 Feb 2027           | Tue        | PYQ Brainstorming — GS 1                                                  |
| 10 Feb 2027          | Wed        | PYQ Brainstorming — GS 1                                                  |
| 11 Feb 2027          | Thu        | PYQ Brainstorming — GS 1                                                  |
| 12 Feb 2027          | Fri        | PYQ Brainstorming — GS 1                                                  |
| 13 Feb 2027          | Sat        | PYQ Brainstorming — GS 1                                                  |
| <b>14 Feb 2027</b>   | <b>Sun</b> | <b>FMT-11 (Modern + Post-Independence History + AMAC + World History)</b> |
| 15 Feb 2027          | Mon        | PYQ Brainstorming — GS 1                                                  |
| 16 Feb 2027          | Tue        | PYQ Brainstorming — GS 1                                                  |
| 17 Feb 2027          | Wed        | PYQ Brainstorming — GS 1                                                  |
| 18 Feb 2027          | Thu        | PYQ Brainstorming — GS 1                                                  |
| 19 Feb 2027          | Fri        | PYQ Brainstorming — GS 1                                                  |
| 20 Feb 2027          | Sat        | PYQ Brainstorming — GS 1                                                  |
| <b>21 Feb 2027</b>   | <b>Sun</b> | <b>Weekly Application Test (GS 1) — WAT 10</b>                            |
| 22 Feb 2027          | Mon        | PYQ Brainstorming — GS 1                                                  |
| 23 Feb 2027          | Tue        | PYQ Brainstorming — GS 1                                                  |
| 24 Feb 2027          | Wed        | PYQ Brainstorming — GS 1                                                  |
| 25 Feb 2027          | Thu        | PYQ Brainstorming — GS 1                                                  |
| 26 Feb 2027          | Fri        | PYQ Brainstorming — GS 1                                                  |

| Date        | Day | Session                           |
|-------------|-----|-----------------------------------|
| 27 Feb 2027 | Sat | PYQ Brainstorming — GS 1          |
| 28 Feb 2027 | Sun | FMT-12 (Society + Social Justice) |

| After Prelims(DATES TO BE ANNOUNCED IN DUE COURSE OF TIME) |                                  |
|------------------------------------------------------------|----------------------------------|
| Complete Test-1                                            | GS1 full syllabus                |
| Complete Test-2                                            | GS2 full syllabus                |
| Complete Test-3                                            | GS3 full syllabus                |
| Complete Test-4                                            | GS4 full syllabus                |
| Complete Test-5                                            | Essay                            |
| Complete Test-6                                            | GS1 full syllabus                |
| Complete Test-7                                            | GS2 full syllabus                |
| Complete Test-8                                            | GS3 full syllabus                |
| Complete Test-9                                            | GS4 full syllabus                |
| Complete Test-10                                           | Essay                            |
| Mains CAMP Rehearsal Tests                                 | 5 Full Length Tests, Incl. Essay |

VAJIRAM & RAVI



# VAJIRAM & RAVI

## Institute for IAS Examination

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