

MATHEMATICS OPTIONAL TEST SERIES 2027

The Right Test Series to Help You Score 320+ in Optional

4 LAYERS OF TESTS

1 Unit Tests → 2 Sectional Tests → 3 Full Length Tests → 4 Optional Simulators

Expert Evaluation

Detailed, qualitative answer evaluation by an expert team under direct faculty supervision

Concept-Based Test Discussion

In-depth discussions focused on conceptual clarity, value additions ensuring learning beyond evaluation.

MATHEMATICS PYQ Integrated

Mathematics PYQs seamlessly integrated with test series, ensuring coherence, relevance, and exam-oriented conceptual mastery.

Detailed Model Answer

Detailed model answer discussions focusing on question demand, coherent structure, and strategic value additions.

Supported by
Personalised
Mentorship



PROGRAMS (COHORT - 1)

Who Should Join?

ATS

Aspirants whose answers are written well but fail to fetch marks despite repeated tests.

ATS sharpens structure, presentation, and depth-converting effort into higher score.

STARTS

OCT

05

Fees Structure

Course	Deliverables	Fees (for both Online & Offline)
Mathematics ATS	11 Unit Tests, 4 Sectional Tests, 4 FLT's and 2 Optional Simulator	Rs. 16,999/- (inclusive of all taxes)

Concessions:

The program is available at a concession of **Rs. 2,500/-** for **Optional foundation students and GS foundation students**. The program is available at a concession of **Rs. 1,500/-** for **ForumIAS courses other than mentioned above**.

Fee Payment & Enrollment

Students can enroll in the program by paying the fees through the below means.

- By visiting the website: <https://academy.forumias.com> and making payment through Net Banking / Debit / Credit Card / UPI etc.
- By doing a NEFT / Cash Deposit in HDFC bank Accounts. For this Option, please email us at admissions@forumias.academy
- By Visiting the Offline Guidance Center* and making payment through Credit Card / Debit Card / Cheque / DD

For any query you can call us at +91 – 93117 40400 | WhatsApp us + 91 – 93117 40404 or write to us at

Optionals@forumias.academy

Terms & Condition

- Students enrolled in any course of ForumIAS must get a physical ID card for availing services in the offline mode. A nominal fee of Rs. 30 will be payable for the same.
- Your test copies will be evaluated within 10 working days of copy submission.
- Copies must be submitted within three weeks of the test release for timely evaluation. We recommend that you stick to the timetable and write tests on designated days. The commitment of 10 working days evaluation is valid only for copies submitted in this time period.
- All fees once paid are non-refundable in nature. The course is also non-transferable in nature to another person.
- The course will be valid till **30 September, 2027**.
- Each program of ForumIAS is linked to ForumIAS Account with a fixed mobile number. No sharing of any programs is allowed. If candidates are found sharing programs, ForumIAS shall be free to+ terminate that or all program access to the candidate without any refund to the candidate. The company may initiate legal proceedings against candidates found sharing and selling such content.
- ForumIAS shall have full rights to close admissions as per its capacity. ForumIAS shall be free to amend its schedule in case of any exigencies that may arise.
- **Force Majeure:** Flaviant Network Pvt Ltd ("FNPL") will deliver this program on best effort and good faith basis. By subscribing to the program, you understand that in the case of a force majeure event, such as natural disaster, calamity, outbreak of a pandemic, accident, bodily harm, sickness to any persons directly involved in delivery of the program FNPL reserves right to modify, change or discontinue the program and shall not be liable for any financial obligations arising out of it. All disputes will be subject to jurisdiction of Delhi High Court.

Annexure – I (ATS Calendar)

S.No	DAY DATE	TEST TYPE	TOPICS
PAPER - I			
1	05 Oct 2026	1310301	Linear Algebra
2	12 Oct 2026	1310302	Calculus (LCD & Integration)
3	19 Oct 2026	1310303	Solid Geometry
4	26 Oct 2026	1310201	Sectional Test 1 – Paper I, Section A (full)
5	01 Nov 2026	1310304	Ordinary Differential Equations
6	08 Nov 2026	1310305	Vector Analysis
7	15 Nov 2026	1310306	Statics and Dynamics
8	22 Nov 2026	1310202	Sectional Test 2 – Paper I, Section B (full)
9	29 Nov 2026	1310203	Paper I – Full Syllabus
10	06 Dec 2026	1310204	Paper I – Full Syllabus
PAPER - II			
11	13 Dec 2026	1310307	Modern Algebra & Real Analysis
12	20 Dec 2026	1310308	Complex Analysis & Linear Programming
13	27 Dec 2026	1310205	Sectional Test 3 – Paper II, Section A (full)
14	04 Jan 2027	1310309	Partial Differential Equations
15	13 Jan 2027	1310310	Numerical Analysis
16	20 Jan 2027	1310311	Mechanics & Fluid Dynamics
17	27 Jan 2027	1310206	Sectional Test 4 – Paper II, Section B (full)
18	04 Feb 2027	1310207	Paper II – Full Syllabus
19	11 Feb 2027	1310208	Paper II – Full Syllabus
20	18 Feb 2027	1310209	Paper I & Paper II – Full Syllabus (Grand Test 1)
21	25 Feb 2027	1310210	Paper I & Paper II – Full Syllabus (Grand Test 2)