

MATHEMATICS

Yearlong Test Series (MYTS) and Mentorship Program

for CSE 2027



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B.Tech (IIT R), Ex. IES

Online/Offline

Test Series commencing from
5th July, 2026

Total Tests 16
(8 Sectional +
8 Comprehensive)

Fee: ₹ 16,500 + GST

KEY FEATURES

Features

1. Wide **variety of questions**, carefully selected from standard books AND various competitive exams.
2. Coverage of important proofs from **all topics**
3. **Personal Mentoring**
4. Timely and **multilevel evaluation** and **personalized feedback** within 7 days
5. **Flexible submission** of tests.

Objectives of the Course

1. Streamlining the preparation of students who are doing self-study
2. Yearlong study plan for those who have already done foundation course
3. Assessment of the entire syllabus through questions
4. Helping aspirants in finding gaps in their preparation

Evaluation Parameters

Marks would be Awarded for two broad criteria i.e. 1. Content and 2. Presentation.

1. Content

- A. Make sure to tackle all the sub-parts of the questions.
- B. Don't forget to write down each and every step of your solution.
- C. Clearly state the theorems and formulas that you use to back up your solution.

2. Presentation

- A. Clearly state the given data in the question and define every variable/unknown used in the solution right at the beginning.
- B. For the final answer, make it pop by underlining or enclosing it in a box.
- C. Use diagrams whenever you can to help illustrate your solution.
- D. Keep your solution neat and tidy by avoiding overwriting. Instead, use a single straight line to make corrections

PAYMENT MODES: Cash, Debit/Credit Cards, Net Banking, UPI
DD IN FAVOUR OF: NEXT IAS (A Unit of MADE EASY Learnings Pvt. Ltd.)

🏠 **Delhi Centre (Vivekananda House):** 6-B, Pusa Road, Metro Pillar No. 111, Near Karo Bagh Metro, New Delhi-110060

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Mathematics Yearlong Test Series and Mentorship Program
(MYTS - 2027)

Start Date: July 5, 2026

End Date: January 31, 2027

| Test Number | Date | Topics Covered |
|-----------------|----------------------------|---|
| Stage I | | |
| Test 1 | 5 th July | Linear Algebra, Calculus |
| Test 2 | 25 th July | Analytic Geometry, Ordinary Differential Equations |
| Test 3 | 16 th August | Vector Analysis, Dynamics, Statics |
| Test 4 | 6 th September | Modern Algebra |
| Test 5 | 20 th September | Real Analysis |
| Test 6 | 4 th October | Numerical Analysis and Computer Programming, Complex Analysis |
| Test 7 | 18 th October | Mechanics, Fluid Dynamics |
| Test 8 | 31 st October | Linear Programming Problem, Partial Differential Equations |
| Stage II | | |
| Test 9 | 15 th November | Paper I |
| Test 10 | 29 th November | Paper II |
| Test 11 | 13 th December | Paper I |
| Test 12 | 27 th December | Paper II |
| Test 13 & 14 | 17 th January | Paper I & Paper II |
| Test 15 & 16 | 31 st January | Paper I & Paper II |