NEXT IAS
BIG LEARNINGS MADE EASY

CSE-2025
MAINS TEST SERIES
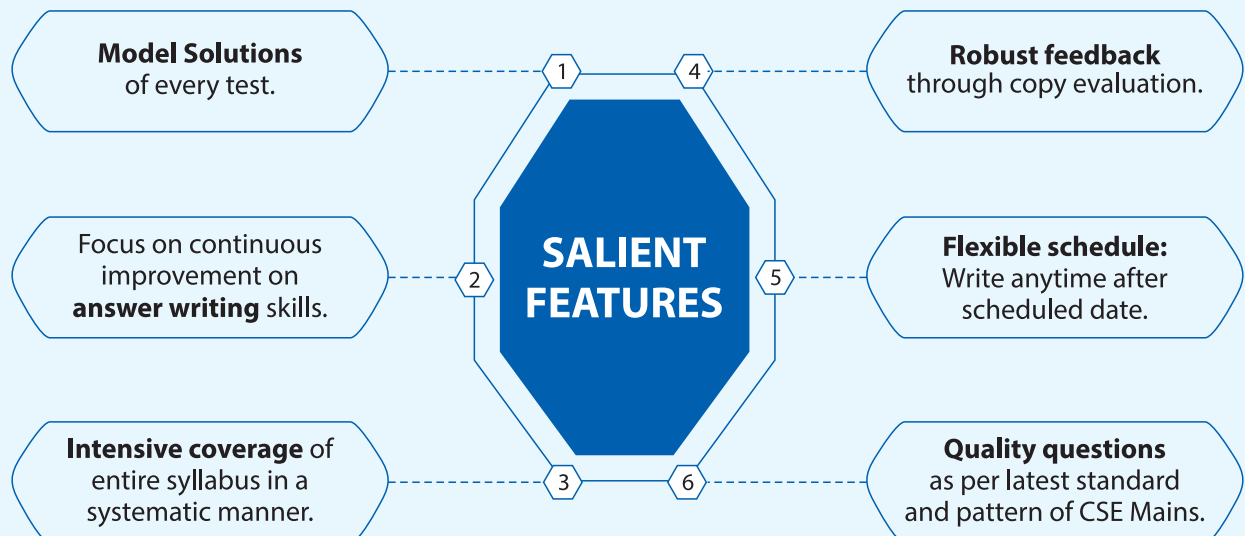
Civil Engineering **Mechanical Engineering** **Electrical Engineering**

Mode: • **OFFLINE**
• **ONLINE**

Commencing from
8th June, 2025

Fee: ₹12,000 + GST

₹10,000 + GST for
NEXT IAS/MADE EASY Students

Total 8 Tests : 4 Sectional + 4 Full Length Tests

SALIENT FEATURES

1 **Model Solutions** of every test.

2 Focus on continuous improvement on **answer writing** skills.

3 **Intensive coverage** of entire syllabus in a systematic manner.

4 **Robust feedback** through copy evaluation.

5 **Flexible schedule:** Write anytime after scheduled date.

6 **Quality questions** as per latest standard and pattern of CSE Mains.

Sr. No	Date	Paper	Civil Engineering	Mechanical Engg.	Electrical Engg.
1	8 June (Sunday) 2 to 5 PM	Paper-I : Sectional	Part Syllabus: Strength of Materials, Structural Analysis, Design of Concrete and Masonry Structures, Engineering Mechanics.	Part Syllabus: Mechanics of Rigid Bodies, Mechanics of Deformable Bodies (SOM), Theory of Machines	Part Syllabus : Circuit Theory, Electromagnetic Theory, Signal & Systems, Analog Electronics.
2	15 June (Sunday) 2 to 5 PM	Paper-II : Sectional	Part Syllabus : Construction Technology, Equipment, Planning and Management, Surveying and Transportation Engineering.	Part Syllabus: Thermodynamics, Gas Dynamics and Turbines· Heat Transfer, IC. Engines.	Part Syllabus : Control System, Microprocessor and Micro Computer, Power Electronics
3	22 June (Sunday) 2 to 5 PM	Paper-I : Sectional	Part Syllabus: Fluid Mechanics. Open Channel Flow and Hydraulic Machines, Geotechnical Engineering, Structural Steel Design	Part Syllabus : Engineering Materials, Manufacturing Process, Manufacturing Management.	Part Syllabus : Electrical Machines, Analog Communication, Digital Communication, Digital Electronics
4	29 June (Sunday) 2 to 5 PM	Paper-II : Sectional	Part Syllabus : Environmental Engineering, Hydrology, Water Resource Engineering	Part Syllabus: Steam Engineering. Refrigeration and Air-Conditioning	Part Syllabus : Measurement and Instrumentation, Power System Analysis and Control, Power System Protection.
5	13 July (Sunday) 2 to 5 PM	Paper-I : Full Length	Complete Syllabus Paper-I		
6	27 July (Sunday) 2 to 5 PM	Paper-II : Full Length	Complete Syllabus Paper-II		
7	3 August (Sunday)	Paper-I : Full Length	Complete Syllabus Paper-I		
8	9 AM to 12 PM 2 to 5 PM	Paper-II : Full Length	Complete Syllabus Paper-II		