





SELF GUIDED STUDY PLAN + TEST SERIES

India's First Al Driven Adaptive CAT Test Series

- Assess your preparation
- Revise Selectively
- Apply Intelligent Guessing methods
- Know your weak points precisely

Total Tests - 147 Starting - 25th Aug.

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IMR (Intense Math Revision) 36 static tests + 16 Adaptive tests

IVR (Intense VARC Revision)
10 Static tests +

6 Adaptive tests

Full length tests 25 Static tests + 11 Adaptive tests ILDR (Intense LRDI Revision)

18 Static tests + 10 Adaptive tests

Deep Dive (Sectional tests) 6 Static tests + 9 Adaptive tests







EdgeCAT 2025



Who this course is for

Those who are looking for **"Learning** test series".

Who need a sense of having completed a topic and having practiced enough.

Anyone looking to improve there **score** and identify their true **potential**.

Students looking to **improve** in specific topics and subtopics, as the **adaptive** element works at the micro level.

Those who want to interact with an **inspiring faculty** that employs **innovative** ways of teaching rather than **routine text** solutions.

Who this course isn't for

Those who are looking for **"Testing** test series".

Those who believe that "tough is equivalent to good". A great many of the questions seen in these mock exams are way toughher than what one will ever see in CAT.

Students not serious about doing well in **CAT.** Since it is very **comprehensive program** with over 145 tests.

For the adaptive engine to work, a student has to be **honest about their performance.** If one is trying to cheat their way to mock scores only flaunt. Then this may be waste of time.

How is our Course different from that of others

This is the **only truly adaptive** test series in the country.

Each topic test and sectional test is based on the students performance in the previous test. This gives a clear understanding of strengths, weaknesses and revision areas. This is unique, as in other test series, either there is 1. no adaptive element or it is only at a specific question level.

Multiple unique methods like elimination techniques, question 2. Level attempt analysis crossing out options etc help students really maximise their score

Video discussions and **mentor** feedback: Reorient your strategy with **3 times CAT 100%ier**





Pain Points	What we provide	
DOES ONE SIZE FIR ALL? Same Mock Same Questions Expectations different outcome?	Adaptive test series	
Question management	Perfect mix bag of static and adaptive test series	
Unable to know strength & weakness	URECA based highly detailed and relevant report system.	
Time management	Different type of tests to get trained and different difficulty level test 10 ready for everything	
Unknown competition	1. Test according to your strength and weakness - make your strength stranger and weakness weaker. 2. Proper analysis across student - Rank, per question time, percentile, etc. 3. Detailed analysis based on URECA ten tackles platform.	
Real life test experience	CAT copy platform - no matter where and which test you are giving it would be a real exam experience Practice many time before you really face it.	
Lack of support system	Apply elimination techniques and guess in out test so you can apply them in final exam get proper report of elimination and guess work also - so try thing so many time that you bluff would also be a trained guess	
Question quality and pool	We provide high quality questions verified by related faculties	
Explanation	We provide high quality explanation with multiple possible solving techniques (wherever possible) and Expert tips in 20% of questions - Boost your performance and score using it	
Lack of support system	Personalised mentorship session and improvement techniques bassed on your test performance and report	



URECA

Unique Resource for enhanced CAT adaptive tests.





Tentackles ger accurate diagnosis.



Analytics enabled performance analysis



Improve speed & master your concepts.



Revise syllabus multiple times.



Strike-off options like a paper test.



Personalized adaptive tests.



Option elimination techniques



As per CAT pattern and latest trends.

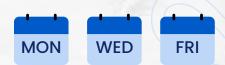












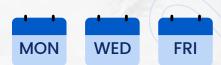
Test No.	Туре	Topics	Date	No. of Ques
IMR(ART-1)	Static	Percentage, Applications of Percentage, Profit Loss	25-Aug	22
		Discount, Simple Interest Compound Interest		
IMR(ART-2)	Static	Percentage, Applications of Percentage, Profit Loss	25-Aug	22
100		Discount, Simple Interest Compound Interest		
IMR(ART-3)	Adaptive	Based on IMR(ART-1) & IMR(ART-2)	25-Aug	Variable
IMR(ALG-1)	Static	Surds & Indices, Linear Equations-1,2,3 Variables,	27-Aug	22
		Integral Solutions to Linear Equations		
IMR(ALG-2)	Static	Surds & Indices, Linear Equations-1,2,3 Variables,	27-Aug	22
		Integral Solutions to Linear Equations	100	
IMR(ALG-3)	Adaptive	Based on IMR(ALG-1) & IMR(ALG-2)	27-Aug	Variable
IMR(ART-4)	Static	Ratio, Proportion, Average, Alligation, Mixtures	29-Aug	22
IMR(ART-5)	Static	Ratio, Proportion, Average, Alligation, Mixtures	29-Aug	22
IMR(ART-6)	Adaptive	Based on IMR(ART-4) & IMR(ART-5)	29-Aug	Variable
IMR(ALG-4)	Static	Identities, Theory of Equations, Descarte's Rule of	01-Sep	22
		Signs, Quadratic & Cubic Equations	11 11 11	The Dates
IMR(ALG-5)	Static	Identities, Theory of Equations, Descarte's Rule of	01-Sep	22
		Signs, Quadratic & Cubic Equations	170	10000
IMR(ALG-6)	Adaptive	Based on IMR(ALG-4) & IMR(ALG-5)	01-Sep	Variable
IMR(ART-7)	Static	Time and Work, Time Speed Distance	03-Sep	22
IMR(ART-8)	Static	Time and Work, Time Speed Distance	03-Sep	22





Test No.	Туре	Topics	Date	No. of Ques.
IMR(ART-9)	Adaptive	Based on (ART-7) & IMR(ART-8)	03-Sep	Variable
IMR(ART-10)	Static	Full Arithmetic	03-Sep	22
IMR(ALG-7)	Static	Inequalities, Modulus as an Algebraic Function,	05-Sep	22
450		Modulus as a distance from Point, Modulus Graphs		
IMR(ALG-8)	Static	Inequalities, Modulus as an Algebraic Function,	05-Sep	22
		Modulus as a distance from Point, Modulus Graphs		
IMR(ALG-9)	Adaptive	Based on IMR(ALG-7) & IMR(ALG-8)	05-Sep	Variable
IMR (NS-1)	Static	Classification of Numbers, Factorials, HCF LCM	08-Sep	22
IMR (NS-2)	Static	Classification of Numbers, Factorials, HCF LCM	08-Sep	22
IMR (NS-3)	Adaptive	Based on IMR(NS-1) & IMR(NS-2)	08-Sep	Variable
IMR(ALG-10)	Static	Maxima-Minima (Quadratic based, AM-GM based,	10-Sep	22
		Graph based), Sequence & Series		
IMR(ALG-11)	Static	Maxima-Minima (Quadratic based, AM-GM based,	10-Sep	22
		Graph based), Sequence & Series	110	100
IMR(ALG-12)	Adaptive	Based on IMR(ALG-10) & IMR(ALG-11)	10-Sep	Variable
IMR (NS-4)	Static	Divisibility Rules, Factor Theory, Units Digit, Last 2 Digits	12-Sep	22
IMR (NS-5)	Static	Divisibility Rules, Factor Theory, Units Digit, Last 2 Digits	12-Sep	22
IMR (NS-6)	Adaptive	Based on IMR(NS-4) & IMR(NS-5)	12-Sep	Variable
IMR(ALG-13)	Static	Logarithm, Functions	15-Sep	22
IMR(ALG-14)	Static	Logarithm, Functions	15-Sep	22





Test No.	Type	Topics	Date	No. of Ques
MR(ALG-15)	Adaptive	Based on IMR(ALG-13) & IMR(ALG-14)	15-Sep	Variable
MR(ALG-16)	Static	Full-Algebra	15-Sep	22
MR (NS-7)	Static	Remainders, Base System	17-Sep	22
MR (NS-8)	Static	Remainders, Base System	17-Sep	22
MR (NS-9)	Adaptive	Based on IMR(NS-7) & IMR(NS-8)	17-Sep	Variable
MR(NS-10)	Static	Full Number System	17-Sep	22
MR (GEO-1)	Static	Triangles	19-Sep	22
MR (GEO-2)	Static	Triangles	19-Sep	22
MR (GEO-3)	Adaptive	Based on IMR(GEO-1) & IMR(GEO-2)	19-Sep	Variable
MR (MM-1)	Static	Permutations & Combinations	22-Sep	22
MR (MM-2)	Static	Permutations & Combinations	22-Sep	22
MR (MM-3)	Adaptive	Based on IMR(MM-1) & IMR(MM-2)	22-Sep	22
MR (GEO-4)	Static	Quadrilaterals, Circles, Polygons	24-Sep	22
MR (GEO-5)	Static	Quadrilaterals, Circles, Polygons	24-Sep	Variable
MR (GEO-6)	Adaptive	Based on IMR(GEO-1) & IMR(GEO-2)	24-Sep	22
MR (MM-4)	Static	Probability, Trigonometry, Statistics	26-Sep	22
MR (MM-5)	Static	Probability, Trigonometry, Statistics	26-Sep	Variable
MR (MM-6)	Adaptive	Based on IMR(MM-4) & IMR(MM-5)	26-Sep	22
MR (GEO-7)	Static	Co-ordinate Geometry, Mensuration	29-Sep	22





Test No.	Туре	Topics	Date	No. of Ques.
IMR (GEO-8)	Static	Co-ordinate Geometry, Mensuration	29-Sep	22
IMR (GEO-9)	Adaptive	Based on IMR(GEO-1) & IMR(GEO-2)	29-Sep	Variable
IMR(GEO-10)	Static	Full Geometry	29-Sep	22



ILDR (Intense LRDI Revision)



Test No.	Туре	Topics	Date	No. of Ques
ILDR (LR-1)	Static	Arrangements - Linear, Circular, Geomtrical	26-Aug	22
ILDR (LR-2)	Static	Arrangements - Linear, Circular, Geomtrical	26-Aug	22
ILDR (LR-3)	Adaptive	Based on ILDR (LR-1) & ILDR (LR-2)	26-Aug	Variable
ILDR (DI-1)	Static	Traditional DI (Calculation Based)	28-Aug	22
ILDR (DI-2)	Static	Traditional DI (Calculation Based)	28-Aug	22
ILDR (DI-3)	Adaptive	Based on ILDR (DI-1) & ILDR (DI-2)	28-Aug	Variable
ILDR (LR-4)	Static	Distribution, Grouping, Floor & Flat Arrangements, Suduko Based	02-Sep	22
ILDR (LR-5)	Static	Distribution, Grouping, Floor & Flat Arrangements, Suduko Based	02-Sep	22
ILDR (LR-6)	Adaptive	Based on ILDR (LR-4) & ILDR (ARR-5)	02-Sep	Variable
ILDR (DI-4)	Static	Set Theory (Venn Diagram)	04-Sep	22
ILDR (DI-5)	Static	Set Theory (Venn Diagram)	04-Sep	22
ILDR (DI-6)	Adaptive	Based on ILDR (DI-4) & ILDR (DI-5)	04-Sep	Variable
ILDR (LR-7)	Static	Games & Tournaments	09-Sep	22
ILDR (LR-8)	Static	Games & Tournaments	09-Sep	22
ILDR (LR-9)	Adaptive	Based on ILDR (LR-7) & ILDR (LR-8)	09-Sep	Variable
ILDR (DI-7)	Static	Reasoning Based DI, Optimisation (Maxima & Minima), Caselets	11-Sep	22



ILDR (Intense LRDI Revision)



Test No.	Туре	Topics	Date	No. of Ques
ILDR (DI-8) Static	Static	Reasoning Based DI, Optimisation (Maxima & Minima),	11-Sep	22
		Caselets		
ILDR (DI-9)	Adaptive	Based on ILDR (DI-7) & ILDR (DI-8)	11-Sep	Variable
ILDR (LR-10)	Static	Grouping, Selections, Cubes & Dices, Binary Logic,	16-Sep	22
VICE		Clocks & Calendars		
ILDR (LR-11)	Static	Grouping, Selections, Cubes & Dices, Binary Logic,	16-Sep	22
		Clocks & Calendars		- 23
ILDR (LR-12)	Adaptive	Based on ILDR (LR-7) & ILDR (LR-8)	16-Sep	Variable
ILDR (DI-10)	Static	New Age DI	18-Sep	22
ILDR (DI-11)	Static	New Age DI	18-Sep	22
ILDR (DI-12)	Adaptive	Based on ILDR (DI-10) & ILDR (DI-11)	18-Sep	Variable
ILDR (LR-13)	Static	Full LR	23-Sep	22
ILDR (LR-14)	Adaptive	Based on ILDR (LR-1) to (LR-12)	23-Sep	Variable
ILDR (DI-13)	Static	Full DI	25-Sep	22
ILDR (DI-14)	Adaptive	Based on ILDR (DI-1) to (DI-12)	25-Sep	Variable
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IVR (Intense VARC Revision)



Test No.	Туре	Topics	Date	No. of Ques.
IVR (CR-1)	Static	Critical Reasoning , Parasummary	30-Aug	24
IVR (CR-2)	Static	Critical Reasoning , Parasummary	03-Sep	24
IVR (CR-3)	Adaptive	Based on IVR (CR-1) & IVR (CR-2)	03-Sep	Variable
IVR (RC+-1)	Static	Themewise RC- Science and Tech, Business and Economics , Parajumbles	06-Sep	24
IVR (RC+-2)	Static	Themewise RC- Science and Tech, Business and Economics , Parajumbles	10-Sep	24
IVR (RC+-3)	Adaptive	Based on IVR (RC+-1) & (RC+-2)	10-Sep	Variable
IVR (RC+-4)	Static	Themewise RC- Art and Literature, Sociology, Psychology, Parajumbles	13-Sep	24
IVR (RC+-5)	Static	Themewise RC- Art and Literature, Sociology, Psychology, Parajumbles	17-Sep	24
IVR (RC+-6)	Adaptive	Based on IVR (RC+-4) & (RC+-5)	17-Sep	Variable
IVR (RC+-7)	Static	Themewise RC- History, Politics & Current Affairs, Philosophy, Paracompletion	20-Sep	24
IVR (RC+-8)	Static	Themewise RC- History, Politics & Current Affairs, Philosophy, Paracompletion	24-Sep	24
IVR (RC+-9)	Adaptive	Based on IVR (RC+-7) & (RC+-8) Full Verbal Ability (Parajumbles, Parasummary,	24-Sep	Variable
IVR (VA-1)	Static	Paracompletion etc)	27-Sep	24



IVR (Intense VARC Revision)



Test No.	Туре	Topics	Date	No. of Ques.
IVR (VA-2)	Adaptive	Based on IVR (VA-1)	27-Sep	Variable
IVR (RC-10)	Static	Full RC	30-Sep	24
IVR (RC-11)	Adaptive	Based on IVR (RC-1) to (RC-10)	30-Sep	Variable



Phase 2 Deep Dive (Sectional Tests)

Test No.	Туре	Topics	Date	
DDQA-01	Static	Full QA	10-Sep	
DDQA-02	Adaptive	Based on DDQA-01	11-Sep	
DDVA-01	Static	Full VARC	12-Sep	
DDVA-02	Adaptive	Based on DDVA-01	13-Sep	
DDLRDI-01	Static	Full LRDI	14-Sep	
DDLRDI-02	Adaptive	Based on DDLRDI-01	15-Sep	
DDQA-03	Static	Full QA	16-Sep	
DDQA-04	Adaptive	Based on DDQA-03	17-Sep	
DDVA-03	Static	Full VARC	18-Sep	
DDVA-04	Adaptive	Based on DDVA-03	19-Sep	
DDLRDI-03	Static	Full LRDI	20-Sep	
DDLRDI-04	Adaptive	Based on DDLRDI-03	21-Sep	
DDQA-05	Adaptive	Based on DDQA-1 to DDQA-4	22-Sep	
DDVA-05	Adaptive	Based on DDVA-01 to DDVA-04	23-Sep	
DDLRDI-05	Adaptive	Based on DDLRDI-01 to DDLRDI-04	24-Sep	



Phase 3 Pre EdgeCATs

Test No.	Type	Topics	Date	
	Туре	•		
Pre-EDGECAT-01	Static	Full CAT like Test	31-Aug	
Pre-EDGECAT-02	Adaptive	Based on PreEDGECAT 1	3-Sep	
Pre-EDGECAT-03	Adaptive	Based on Pre-EDGECAT 1 and Pre-EDGECAT 2	5-Sep	
Pre-EDGECAT-04	Static	Full CAT like Test	7-Sep	
Pre-EDGECAT-05	Adaptive	Based on PreEDGECAT 4	10-Sep	
Pre-EDGECAT-06	Adaptive	Based on Pre-EDGECAT 4 and Pre-EDGECAT 5	12-Sep	
Pre-EDGECAT-07	Static	Full CAT like Test	14-Sep	
Pre-EDGECAT-08	Adaptive	Based on PreEDGECAT 7	17-Sep	
Pre-EDGECAT-09	Adaptive	Based on Pre-EDGECAT 7 and Pre-EDGECAT 8	19-Sep	
Pre-EDGECAT-10	Static	Full CAT like Test	21-Sep	
Pre-EDGECAT-11	Adaptive	Based on PreEDGECAT 10	24-Sep	
Pre-EDGECAT-12	Adaptive	Based on Pre-EDGECAT 10 and Pre-EDGECAT 11	26-Sep	
Pre-EDGECAT-13	Static	Full CAT like Test	28-Sep	
Pre-EDGECAT-14	Adaptive	Based on PreEDGECAT 13	1-Oct	
Pre-EDGECAT-15	Adaptive	Based on Pre-EDGECAT 13 and Pre-EDGECAT 14	3-Oct	
Pre-EDGECAT-16	Static	Full CAT like Test	5-Oct	
Pre-EDGECAT-17	Adaptive	Based on PreEDGECAT 16	8-Oct	
Pre-EDGECAT-18	Adaptive	Based on Pre-EDGECAT 16 and Pre-EDGECAT 17	10-Oct	
Pre-EDGECAT-19	Static	Full CAT like Test	12-Oct	
Pre-EDGECAT-20	Adaptive	Based on PreEDGECAT 19	15-Oct	
Pre-EDGECAT-21	Adaptive	Based on Pre-EDGECAT 19 and Pre-EDGECAT 20	17-Oct	

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Phase 4 EdgeCATs

Test No.	Туре	Topics	Date	
EDGECAT-01	Static	Full CAT like Test	19-Oct	
EDGECAT-02	Static	Full CAT like Test	22-Oct	
EDGECAT-03	Static	Full CAT like Test	26-Oct	
EDGECAT-04	Static	Full CAT like Test	29-Oct	
EDGECAT-05	Static	Full CAT like Test	2-Nov	
EDGECAT-06	Static	Full CAT like Test	12-Nov	
EDGECAT-07	Static	Full CAT like Test	14-Nov	
EDGECAT-08	Static	Full CAT like Test	16-Nov	
EDGECAT-09	Static	Full CAT like Test	19-Nov	
EDGECAT-10	Static	Full CAT like Test	23-Nov	



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