








Non CAT 2025 B1 New Batch Starts 13th Jan, Monday 7 pm (60 Days Challenge 5 Days a Week 1 Hr Daily Class)

For Details Contact 8999118999 or visit courses.catking.in

Module	Topic	Date	Day	Time	# Questions in CAT
Live Classes Summary					
Week 1: 13th to 17th Jan VPAR: Mon to Fri:- 7 to 8 pm Mon and Wed 8 to 9 pm Verbal					
Week 2: 20th Jan onwards: Mon to Fri :- 10 to 11 pm Mon and Wed 8 to 9 pm Verbal					
Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM					
Starter Module VPAR Mon to Fri 7-8 pm DILR Refresher Mon and Wed 8 to 9 pm	Vedic Maths	13th Jan	Monday	7 to 8 pm	Chawanprash
	DILR Refresher Day 1	13th Jan	Monday	8 to 9 pm	
	Vedic Maths	14th Jan	Tuesday	7 to 8 pm	
	DILR Refresher Day 2	15th Jan	Wednesday	8 to 9 pm	
	Percentages	15th Jan	Wednesday	7 to 8 pm	
	Averages	16th Jan	Thursday	7 to 8 pm	
Ratio Proportion and Variation	17th Jan	Friday	7 to 8 pm		
Weekend Revision					
VPAR Revision		18th Jan	Saturday	6 to 8 pm	
Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM					
DI LR Module 10 to 11 PM Verbal Ability 8 to 9 PM (Mon / Wed)	Verbal Monday Parajumbles	20th Jan	Monday	8 to 9 pm	22 Questions
	Logical Reasoning Circular Arrangements	20th Jan	Monday	10 to 11 pm	
	Logical Reasoning Analytical Puzzles	21st Jan	Tuesday	10 to 11 pm	
	Verbal Wednesday Parasummary	22nd Jan	Wednesday	8 to 9 pm	
	Data Interpretation Bar Graphs	22nd Jan	Wednesday	10 to 11 pm	
	Data Interpretation Tables	23rd Jan	Thursday	10 to 11 pm	
Matrices	24th Jan	Friday	10 to 11 pm		
Weekend Revision					
DILR Revision		25th Jan	Saturday	4 to 6 pm	
Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM					
Algebra Module 10 to 11 PM Verbal Ability 8 to 9 PM (Mon /Wed)	Verbal Monday Vocabulary	27th Jan	Monday	8 to 9 pm	5-6 Questions
	Idices - Identities and Expressions	27th Jan	Monday	10 to 11 pm	
	Linear and Special Equations	28th Jan	Tuesday	10 to 11 pm	
	Verbal Wednesday Reading Comprehension	29th Jan	Wednesday	8 to 9 pm	
	Quadratic Equations 1	29th Jan	Wednesday	10 to 11 pm	
	Quadratic Equations 2	30th Jan	Thursday	10 to 11 pm	
Inequalities	31st Jan	Friday	10 to 11 pm		
Weekend Revision					
Algebra Part 1 Revision		1st Feb	Saturday	4 to 6 pm	
Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM					
Algebra Module 10 to 11 PM Verbal Ability 8 to 9 PM (Mon /Wed)	Verbal Monday Parajumbles	3rd Feb	Monday	8 to 9 pm	5-6 Questions
	Graphs	3rd Feb	Monday	10 to 11 pm	
	Maxima Minima	4th Feb	Tuesday	10 to 11 pm	
	Verbal Wednesday Parasummary	5th Feb	Wednesday	8 to 9 pm	
	Logarithms	5th Feb	Wednesday	10 to 11 pm	
	Functions 1	6th Feb	Thursday	10 to 11 pm	
Functions 2	7th Feb	Friday	10 to 11 pm		
Weekend Revision					
Algebra Part 2 Revision		8th Feb	Saturday	4 to 6 pm	
Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM					
Numbers Module 10 to 11 PM Verbal Ability 8 to 9 PM (Mon /Wed)	Verbal Monday Vocabulary	10th Feb	Monday	8 to 9 pm	2-4 Questions
	Numbers : Basics	10th Feb	Monday	10 to 11 pm	
	Numbers : HCF and LCM	11th Feb	Tuesday	10 to 11 pm	
	Verbal Wednesday Reading Comprehension	12th Feb	Wednesday	8 to 9 pm	
	Numbers : Factorization	12th Feb	Wednesday	10 to 11 pm	
	Numbers : Remainder Theorem	13th Feb	Thursday	10 to 11 pm	
Numbers : Baes Theorem	14th Feb	Friday	10 to 11 pm		
Weekend Revision					
Numbers Revision		15th Feb	Saturday	4 to 6 pm	
Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM					
DI LR Module 10 to 11 PM Verbal Ability 8 to 9 PM (Mon / Wed)	Verbal Monday Parajumbles	17th Feb	Monday	8 to 9 pm	22 Questions
	Logical Reasoning Scheduling Problems	17th Feb	Monday	10 to 11 pm	
	Logical Reasoning Games and Tournaments	18th Feb	Tuesday	10 to 11 pm	
	Verbal Wednesday Reading Comprehension	19th Feb	Wednesday	8 to 9 pm	
	Logical Reasoning Games and Tournaments	19th Feb	Wednesday	10 to 11 pm	
	DILR Routes and Maps	20th Feb	Thursday	10 to 11 pm	
DILR Caselets	21st Feb	Friday	10 to 11 pm		
Weekend Revision					
DILR Revision		22nd Feb	Saturday	4 to 6 pm	
Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM					
Arithmetic Module 10 to 11 PM Verbal Ability	Verbal Monday Vocabulary	24th Feb	Monday	8 to 9 pm	22 Questions
	Profit and Loss 1	24th Feb	Monday	10 to 11 pm	
	Profit and Loss 2	25th Feb	Tuesday	10 to 11 pm	
	Verbal Wednesday Reading Comprehension	26th Feb	Wednesday	8 to 9 pm	

8 to 9 PM (Mon /Wed)	Time Speed Distance 1	26th Feb	Wednesday	10 to 11 pm	9-11 Questions						
	Time Speed Distance 2	27th Feb	Thursday	10 to 11 pm							
	Time Speed Distance 3	28th Feb	Friday	10 to 11 pm							
Weekend Revision	Arithmetic Part 1 Revision	1st Mar	Saturday	4 to 6 pm							
Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM											
Arithmetic Module 10 to 11 PM Verbal Ability 8 to 9 PM (Mon /Wed)	Verbal Monday Parajumbles	3rd Mar	Monday	8 to 9 pm							
	Simple and Compound Interest	3rd Mar	Monday	10 to 11 pm							
	Mixtures and Allegations	4th Mar	Tuesday	10 to 11 pm							
	Verbal Wednesday Parasummary	5th Mar	Wednesday	8 to 9 pm							
	Time and Work 1	5th Mar	Wednesday	10 to 11 pm							
	Time and Work 2	6th Mar	Thursday	10 to 11 pm							
Weekend Revision	Arithmetic Part 2 Revision	7th Mar	Friday	10 to 11 pm							
Weekend Revision	Arithmetic Part 2 Revision	8th Mar	Saturday	4 to 6 pm							
Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM											
LRDI Module 10 to 11 PM Verbal Ability 8 to 9 PM (Mon /Wed)	Verbal Monday Parajumbles	10th Mar	Monday	8 to 9 pm	22 Questions						
	Logical Reasoning Linear Arrangements	10th Mar	Monday	10 to 11 pm							
	Logical Reasoning Analytical Puzzles	11th Mar	Tuesday	10 to 11 pm							
	Verbal Wednesday Parasummary	12th Mar	Wednesday	8 to 9 pm							
	Data Interpretation Pie Charts	12th Mar	Wednesday	10 to 11 pm							
	Data Interpretation Mixed Charts	13th Mar	Thursday	10 to 11 pm							
Data Sufficiency	14th Mar	Friday	10 to 11 pm								
Weekend Revision	DILR Revision	15th Mar	Saturday	4 to 6 pm							
Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM											
Geometry Module 10 to 11 PM Verbal Ability 8 to 9 PM (Mon /Wed)	Verbal Monday Vocabulary	17th Mar	Monday	8 to 9 pm		2-3 Questions					
	Geometry Triangles	17th Mar	Monday	10 to 11 pm							
	Geometry Circles	18th Mar	Tuesday	10 to 11 pm							
	Verbal Wednesday Reading Comprehension	19th Mar	Wednesday	8 to 9 pm							
	Geometry Quadrilaterals	19th Mar	Wednesday	10 to 11 pm							
	Geometry Polygons	20th Mar	Thursday	10 to 11 pm							
Mensuration	21st Mar	Friday	10 to 11 pm								
Weekend Revision	Geometry Revision	22nd Mar	Saturday	4 to 6 pm							
Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM											
Special Topics Module 10 to 11 PM Verbal Ability 8 to 9 PM (Mon /Wed)	Verbal Monday Parajumbles	24th Mar	Monday	8 to 9 pm	1-2 Questions						
	Coordinate Geometry 1	24th Mar	Monday	10 to 11 pm							
	Escalators Problems	25th Mar	Tuesday	10 to 11 pm							
	Verbal Wednesday Parasummary	26th Mar	Wednesday	8 to 9 pm							
	Set Theory and Venn Diagram 1	26th Mar	Wednesday	10 to 11 pm							
	Set Theory and Venn Diagram 2	27th Mar	Thursday	10 to 11 pm							
Trigonometry, Heights and Distance	28th Mar	Friday	10 to 11 pm								
Weekend Revision	Numbers Revision	29th Mar	Saturday	4 to 6 pm							
Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM											
Modern Maths Module 10 to 11 PM Verbal Ability 8 to 9 pm (Mon /Wed)	Verbal Monday Vocabulary	31st Mar	Monday	8 to 9 pm		1-3 Questions					
	Permutation and Combination	31st Mar	Monday	10 to 11 pm							
	Permutation and Combination	1st Apr	Tuesday	10 to 11 pm							
	Verbal Wednesday Reading Comprehension	2nd Apr	Wednesday	8 to 9 pm							
	Progressions	2nd Apr	Wednesday	10 to 11 pm							
	Probability	3rd Apr	Thursday	10 to 11 pm							
Probability	4th Apr	Friday	10 to 11 pm								
Weekend Revision	Modern Maths Revision	5th Apr	Saturday	4 to 6 pm							
Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM											
	Rahul Sir MBA SPJIMR Exec Mgmt Harvard Business School		Sudhanshu Sir MBA IIM Lucknow Aditya Birla Group CAT 99%iler		Biswadip Sir MBA NMIMS NMAT 220 CMAT AIR 8 (QA 100%ile)			Krishna Sir MBA NIITE Quants and DILR Faculty CAT 98.6%iler		Sahil Sir NIT Jaipur Quants and DILR Faculty CAT QA 99.9%iler	
Important Notes											
What Is the 60 Day's Challenge ?	60 Days, ie 12 Weeks - we will finish all topics once LOD 1 , after that we move to repeating 60 Days Challenge with increasing difficulty level of Questions to LOD 1.5; LOD 2 3 Things One Must Do Daily in the 60 Day's Challenge Step 1: Attend Live Class Step 2: Same Topic Watch LOD 1 Concept Builder Videos Step 3: Solve CATKing Bible LOD 1 eBooks										
How to Take Mocks ?	Go to Learn ----> CAT 2025--> Real CAT (RC) Mock Proctored / Take Home - Non Proctored										
Unable to Understand the LOD 1 Class	Attend the Slow Learners Batch (SLB) Mon to Fri 6 to 7 pm										
Have Doubts ?	Post them on the Discussion Forum ----> Go to Live Classes Schedule --Attend Mon to Fri 6 to 7 pm Doubt Solving Live Classes										
How to Use the Course	Login to your dashboard - learn.catking.in Check out the Dashboard Overview Video Attend the Induction Mon to Fri 6 pm with Anisha Ma'am to understand the preparation plan For any doubts post them on Discussion Forum on your Dashboard										
Note For Intensive Students Only (July 2025 Onwards)											

Every Sat 9 pm NMAT/SNAP Sat	Saturday and Sunday 9 to 10 pm Non CAT Strategy Masterclasses with NMAT, SNAP , CMAT, CET , XAT Toppers	
Every Sun 9 pm CMAT/CET or XAT or MICAT Sundays	Refer the Actual Exam Question Videos, Solve the Non CAT Bible Books and Maximiser Books	
	Refer to the GK Zone to gear up for the Current affairs - Monthly eBooks and Static GK for Exams like CMAT, MICAT, XAT	
For more details Contact 8999-11-8999 or Visit courses.catking.in		