









**CAT 2025 M1 New Batch Starts 2nd Dec, Monday 9 am  
(60 Days Challenge 5 Days a Week 1 Hr Daily Class )**

For Details Contact 8999118999 or visit [courses.catking.in](http://courses.catking.in)

Module	Topic	Date	Day	Time	# Questions in CAT
<b>Live Classes Summary</b>					
Week 1: 2nd to 6th Dec VPAR: Mon to Fri:- 9 to 10 am   Mon and Wed 9 to 10 pm Verbal					
Week 2: 9th Dec onwards: Mon to Fri :- 8 to 9 am   Mon and Wed 9 to 10 pm Verbal					
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>					
Verbal Kickstarter Module	Verbal Monday Parajumbles	25th Nov	Monday	9 to 10 pm	
	Verbal Wednesday Parasummary	27th Nov	Wednesday	9 to 10 pm	
Starter Module VPAR Mon to Fri 7-8 pm Verbal Mon and Wed 9 to 10 pm	Vedic Maths	2nd Dec	Monday	9 to 10 am	Chawanprash
	Verbal Monday Vocabulary	2nd Dec	Monday	9 to 10 pm	
	Vedic Maths	3rd Dec	Tuesday	9 to 10 am	
	Verbal Wednesday Reading Comprehension	4th Dec	Wednesday	9 to 10 pm	
	Percentages	4th Dec	Wednesday	9 to 10 am	
	Averages	5th Dec	Thursday	9 to 10 am	
Ratio Proportion and Variation	6th Dec	Friday	9 to 10 am		
Weekend Revision	VPAR Revision	7th Dec	Saturday	8 to 10 am	
DILR Module 8 to 9 AM (Mon to Fri ) Verbal Ability 9 to 10 PM (Mon /Wed )	Verbal Monday Parajumbles	9th Dec	Monday	9 to 10 pm	2-3 Questions
	Logical Reasoning Linear Arrangements	9th Dec	Monday	8 to 9 am	
	Logical Reasoning Analytical Puzzles	10th Dec	Tuesday	8 to 9 am	
	Verbal Wednesday Parasummary	11th Dec	Wednesday	9 to 10 pm	
	Data Interpretation Pie Charts	11th Dec	Wednesday	8 to 9 am	
	Data Interpretation Mixed Charts	12th Dec	Thursday	8 to 9 am	
Data Sufficiency	13th Dec	Friday	8 to 9 am		
Weekend Revision	DILR Revision	14th Dec	Saturday	8 to 10 am	
Algebra Module 8 to 9 AM Mon to Fri Verbal Ability 9 to 10 PM (Mon /Wed )	Verbal Monday Vocabulary	16th Dec	Monday	9 to 10 pm	1-2 Questions
	Idices - Identities and Expressions	16th Dec	Monday	8 to 9 am	
	Linear and Special Equations	17th Dec	Tuesday	8 to 9 am	
	Verbal Wednesday Reading Comprehension	18th Dec	Wednesday	9 to 10 pm	
	Quadratic Equations 1	18th Dec	Wednesday	8 to 9 am	
	Quadratic Equations 2	19th Dec	Thursday	8 to 9 am	
Inequalities	20th Dec	Friday	8 to 9 am		
Weekend Revision	Algebra Revision	21st Dec	Saturday	8 to 10 am	
Algebra Module 8 to 9 AM Mon to Fri Verbal Ability 9 to 10 PM (Mon /Wed )	Verbal Monday Parajumbles	23rd Dec	Monday	9 to 10 pm	22 Questions
	Graphs	23rd Dec	Monday	8 to 9 am	
	Maxima Minima	24th Dec	Tuesday	8 to 9 am	
	Verbal Wednesday Parasummary	25th Dec	Wednesday	9 to 10 pm	
	Logarithms	25th Dec	Wednesday	8 to 9 am	
	Functions 1	26th Dec	Thursday	8 to 9 am	
Functions 2	27th Dec	Friday	8 to 9 am		
Weekend Revision	Algebra Revision	28th Dec	Saturday	8 to 10 am	
Geometry Module 8 to 9 AM Mon to Fri Verbal Ability 9 to 10 PM (Mon /Wed )	Verbal Monday Vocabulary	30th Dec	Monday	9 to 10 pm	
	Geometry Triangles	30th Dec	Monday	8 to 9 am	
	Geometry Circles	31st Dec	Tuesday	8 to 9 am	
	Verbal Wednesday Reading Comprehension	1st Jan	Wednesday	9 to 10 pm	
	Geometry Quadrilaterals	1st Jan	Wednesday	8 to 9 am	
	Geometry Polygons	2nd Jan	Thursday	8 to 9 am	
Mensuration	3rd Jan	Friday	8 to 9 am		
Weekend Revision	Geometry Revision	4th Jan	Saturday	8 to 10 am	
DILR Module 8 to 9 AM (Mon to Fri ) Verbal Ability 9 to 10 PM (Mon /Wed )	Verbal Monday Parajumbles	6th Jan	Monday	9 to 10 pm	9 - 11 Questions
	Logical Reasoning Circular Arrangements	6th Jan	Monday	8 to 9 am	
	Logical Reasoning Analytical Puzzles	7th Jan	Tuesday	8 to 9 am	
	Verbal Wednesday Parasummary	8th Jan	Wednesday	9 to 10 pm	
	Data Interpretation Bar Graphs	8th Jan	Wednesday	8 to 9 am	
	Data Interpretation Tables	9th Jan	Thursday	8 to 9 am	
Matrices	10th Jan	Friday	8 to 9 am		
Weekend Revision	DILR Revision	11th Jan	Saturday	8 to 10 am	
Numbers Module 8 to 9 AM Mon to Fri Verbal Ability	Verbal Monday Vocabulary	13th Jan	Monday	9 to 10 pm	
	Numbers : Basics	13th Jan	Monday	8 to 9 am	
	Numbers : HCF and LCM	14th Jan	Tuesday	8 to 9 am	
	Verbal Wednesday Reading Comprehension	15th Jan	Wednesday	9 to 10 pm	

9 to 10 PM (Mon /Wed )	Numbers : Factorization	15th Jan	Wednesday	8 to 9 am
	Numbers : Remainder Theorem	16th Jan	Thursday	8 to 9 am
	Numbers : Baes Theorem	17th Jan	Friday	8 to 9 am
<b>Weekend Revision</b>	<b>Numbers Revision</b>	<b>18th Jan</b>	<b>Saturday</b>	<b>8 to 10 am</b>
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>				
Modern Maths Module 8 to 9 AM Mon to Fri Verbal Ability 9 to 10 PM (Mon /Wed )	<b>Verbal Monday Parajumbles</b>	<b>20th Jan</b>	<b>Monday</b>	<b>9 to 10 pm</b>
	Permutation and Combination	20th Jan	Monday	8 to 9 am
	Permutation and Combination	21st Jan	Tuesday	8 to 9 am
	<b>Verbal Wednesday Parasummary</b>	<b>22nd Jan</b>	<b>Wednesday</b>	<b>9 to 10 pm</b>
	Progressions	22nd Jan	Wednesday	8 to 9 am
	Probability	23rd Jan	Thursday	8 to 9 am
Probability	24th Jan	Friday	8 to 9 am	
<b>Weekend Revision</b>	<b>Modern Maths Revision</b>	<b>25th Jan</b>	<b>Saturday</b>	<b>8 to 10 am</b>
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>				
Special Topic Module 8 to 9 AM Mon to Fri Verbal Ability 9 to 10 PM (Mon /Wed )	<b>Verbal Monday Vocabulary</b>	<b>27th Jan</b>	<b>Monday</b>	<b>9 to 10 pm</b>
	Coordinate Geometry 1	27th Jan	Monday	8 to 9 am
	Escalators Problems	28th Jan	Tuesday	8 to 9 am
	<b>Verbal Wednesday Reading Comprehension</b>	<b>29th Jan</b>	<b>Wednesday</b>	<b>9 to 10 pm</b>
	Set Theory and Venn Diagram 1	29th Jan	Wednesday	8 to 9 am
	Set Theory and Venn Diagram 2	30th Jan	Thursday	8 to 9 am
Trigonometry, Heights and Distance	31st Jan	Friday	8 to 9 am	
<b>Weekend Revision</b>	<b>Special Topics Revision</b>	<b>1st Feb</b>	<b>Saturday</b>	<b>8 to 10 am</b>
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>				
LRDI Module 8 to 9 AM (Mon to Fri ) Verbal Ability 9 to 10 PM (Mon /Wed )	<b>Verbal Monday Parajumbles</b>	<b>3rd Feb</b>	<b>Monday</b>	<b>9 to 10 pm</b>
	Logical Reasoning Scheduling Problems	3rd Feb	Monday	8 to 9 am
	Logical Reasoning Games and Tournaments	4th Feb	Tuesday	8 to 9 am
	<b>Verbal Wednesday Parasummary</b>	<b>5th Feb</b>	<b>Wednesday</b>	<b>9 to 10 pm</b>
	Logical Reasoning Games and Tournaments	5th Feb	Wednesday	8 to 9 am
	DILR Routes and Maps	6th Feb	Thursday	8 to 9 am
DILR Caselets	7th Feb	Friday	8 to 9 am	
<b>Weekend Revision</b>	<b>DILR Revision</b>	<b>8th Feb</b>	<b>Saturday</b>	<b>8 to 10 am</b>
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>				
Arithmetic Module 8 to 9 AM Mon to Fri Verbal Ability 9 to 10 PM (Mon /Wed )	<b>Verbal Monday Parajumbles</b>	<b>10th Feb</b>	<b>Monday</b>	<b>9 to 10 pm</b>
	Profit and Loss 1	10th Feb	Monday	8 to 9 am
	Profit and Loss 2	11th Feb	Tuesday	8 to 9 am
	<b>Verbal Wednesday Parasummary</b>	<b>12th Feb</b>	<b>Wednesday</b>	<b>9 to 10 pm</b>
	Time Speed Distance 1	12th Feb	Wednesday	8 to 9 am
	Time Speed Distance 2	13th Feb	Thursday	8 to 9 am
Time Speed Distance 3	14th Feb	Friday	8 to 9 am	
<b>Weekend Revision</b>	<b>Arithmetic Revision</b>	<b>15th Feb</b>	<b>Saturday</b>	<b>8 to 10 am</b>
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>				
Arithmetic Module 8 to 9 AM Mon to Fri Verbal Ability 9 to 10 PM (Mon /Wed )	<b>Verbal Monday Vocabulary</b>	<b>17th Feb</b>	<b>Monday</b>	<b>9 to 10 pm</b>
	Simple and Compound Interest	17th Feb	Monday	8 to 9 am
	Mixtures and Allegations	18th Feb	Tuesday	8 to 9 am
	<b>Verbal Wednesday Reading Comprehension</b>	<b>19th Feb</b>	<b>Wednesday</b>	<b>9 to 10 pm</b>
	Time and Work 1	19th Feb	Wednesday	8 to 9 am
	Time and Work 2	20th Feb	Thursday	8 to 9 am
Pipes and Cisterns	21st Feb	Friday	8 to 9 am	
<b>Weekend Revision</b>	<b>Arithmetic Revision</b>	<b>22nd Feb</b>	<b>Saturday</b>	<b>8 to 10 am</b>
<b>Advance LOD 2 Lectures - IIT / NIT / Repeaters/ Scholars Batch : Sat and Sun 8 to 9 PM</b>				
 <b>Rahul Sir</b> MBA SPJIMR Exec. Mgmt. Harvard Business School	 <b>Sudhanshu Sir</b> MBA IIM Lucknow Aditya Birla Group CAT 99%iler	 <b>Biswadip Sir</b> MBA NMIMS NMAT 220   CMAT AIR 8 (QA 100%iler)	 <b>Krishna Sir</b> MBA NITIE Quants and DILR Faculty CAT 98.6%iler	 <b>Sahil Sir</b> NIT Jalandhar Quants and DILR Faculty CAT QA 99.9%iler
 <b>Preet Sir</b> MBA Reliance Jio CET / CMAT QA Topper				
<b>Important Notes</b>				
<b>What is the 60 Day's Challenge ?</b>	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 <b>Step 1: Attend Live Class</b> <b>Step 2: Same Topic Watch LOD 1 Concept Builder Videos</b> <b>Step 3: Solve CATKing Bible LOD 1 eBooks</b>			
<b>How to Take Mocks ?</b>	<b>Go to Learn ----&gt; CAT 2025--&gt; Real CAT (RC) Mock Proctored / Take Home - Non Proctored</b>			
<b>Unable to Understand the LOD 1 Class</b>	Attend the Slow Learners Batch (SLB) Mon to Fri 6 to 7 pm			
<b>Have Doubts ?</b>	Post them on the Discussion Forum ----> Go to Live Classes Schedule --Attend Mon to Fri 6 to 7 pm Doubt Solving Live Classes			
	Login to your dashboard - <a href="http://learn.catking.in">learn.catking.in</a>   Check out the <a href="#">Dashboard Overview Video</a>			

<b>How to Use the Course</b>	Attend the <a href="#">Induction</a> 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		
<b>Note For Intensive Students Only (July 2025 Onwards)</b>			
<b>Every Sat 9 pm NMAT/SNAP Sat</b>	Saturday and Sunday 9 to 10 pm Non CAT Strategy Masterclasses with NMAT, SNAP , CMAT, CET , XAT Toppers		
<b>Every Sun 9 pm CMAT/CET or XAT or MICAT Sundays</b>	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		
<b>For more details Contact 8999-11-8999 or Visit <a href="https://courses.catking.in">courses.catking.in</a></b>			