









**CAT 2024 A6 New Crash Course Batch (30 Days Challenge) Starts 14th Oct, Monday 7 pm
(5 Days a Week 2 Hr Daily Class + 2 Hours Weekend Revisions)**

For Details Contact 8999118999 or visit courses.catking.in

Module	Topic	Date	Day	Time	# Questions in CAT
Live Classes Schedule Summary	Week 1: 14th Oct to 18th Oct VPAR: Mon to Fri:- 7 to 8 pm Mon and Wed 8 to 9 pm Verbal Mon to Fri 10 to 11 pm QA				
	Week 2: 21st Oct onwards: Mon and Wed 8 to 9 pm Verbal Tue Thu Fri 8 to 9 pm DILR Mon to Fri 10 to 11 pm QA				
	For Intensive Students Every Sat 9 pm NMAT Bootcamp Every Sat 10 pm SNAP Bootcamp For Intensive Students 8th Sep Onwards Every Sun 9 pm XAT Bootcamp				
VPAR Mon to Fri (7 to 8 pm). Verbal Ability 8 to 9 PM (Mon /Wed) DILR 8 to 9 pm (Tue Thu Fri) Arithmetic Module 10 to 11 PM	Vedic Maths	14th Oct	Monday	7 to 8 pm	
	Verbal Monday Parajumbles + OOC	14th Oct	Monday	8 to 9 pm	
	Vedic Maths	15th Oct	Tuesday	7 to 8 pm	
	Data Interpretation Bar Graphs	15th Oct	Tuesday	8 to 9 pm	
	Percentages	16th Oct	Wednesday	7 to 8 pm	
	Verbal Wednesday Parasummary + Paracompletion	16th Oct	Wednesday	8 to 9 pm	
	Averages	17th Oct	Thursday	7 to 8 pm	
	Data Interpretation Tables	17th Oct	Thursday	8 to 9 pm	
	Ratio Proportion and Variation	18th Oct	Friday	7 to 8 pm	
	DILR Caselets	18th Oct	Friday	8 to 9 pm	
Verbal Ability 8 to 9 PM (Mon /Wed) DILR 8 to 9 pm (Tue Thu Fri) Algebra Module 10 to 11 PM	Verbal Monday Parajumbles + OOC	14th Oct	Monday	8 to 9 pm	2 to 3 Questions
	Indices - Identities and Expressions	14th Oct	Monday	10 to 11 pm	
	Data Interpretation Bar Graphs	15th Oct	Tuesday	8 to 9 pm	
	Linear and Special Equations	15th Oct	Tuesday	10 to 11 pm	
	Verbal Wednesday Parasummary + Paracompletion	16th Oct	Wednesday	8 to 9 pm	
	Quadratic Equations 1	16th Oct	Wednesday	10 to 11 pm	
	Data Interpretation Tables	17th Oct	Thursday	8 to 9 pm	
	Quadratic Equations 2	17th Oct	Thursday	10 to 11 pm	
	DILR Caselets	18th Oct	Friday	8 to 9 pm	
	Inequalities	18th Oct	Friday	10 to 11 pm	
Weekend Revision	Algebra Revision	19th Oct	Saturday	4 to 6 pm	
Non CAT Bootcamps	NMAT Saturday with NMAT Toppers	19th Oct	Sat	9 to 10 pm	Intensive Students
	SNAP Saturday with SNAP Toppers	19th Oct	Sat	10 to 11 pm	
	XAT Sundays with XAT Toppers	20th Oct	Sun	9 to 10 pm	
Verbal Ability 8 to 9 PM (Mon /Wed) DILR 8 to 9 pm (Tue Thu Fri) Algebra Module 10 to 11 PM	Verbal Monday Vocabulary + Critical Reasoning	21st Oct	Monday	8 to 9 pm	1 to 3 Questions
	Graphs	21st Oct	Monday	10 to 11 pm	
	Logical Reasoning Circular Arrangements	22nd Oct	Tuesday	8 to 9 pm	
	Maxima Minima	22nd Oct	Tuesday	10 to 11 pm	
	Verbal Wednesday Reading Comprehension	23rd Oct	Wednesday	8 to 9 pm	
	Logarithms	23rd Oct	Wednesday	10 to 11 pm	
	Logical Reasoning Analytical Puzzles	24th Oct	Thursday	8 to 9 pm	
	Functions 1	24th Oct	Thursday	10 to 11 pm	
	DILR Caselets	25th Oct	Friday	8 to 9 pm	
	Functions 2	25th Oct	Friday	10 to 11 pm	
Weekend Revision	Algebra Revision	26th Oct	Saturday	4 to 6 pm	
Non CAT Bootcamps	NMAT Saturday with NMAT Toppers	26th Oct	Sat	9 to 10 pm	Intensive Students
	SNAP Saturday with SNAP Toppers	26th Oct	Sat	10 to 11 pm	
	XAT Sundays with XAT Toppers	27th Oct	Sun	9 to 10 pm	
Verbal Ability 8 to 9 PM (Mon /Wed) DILR 8 to 9 pm (Tue Thu Fri) Arithmetic Module 10 to 11 PM	Verbal Monday Parajumbles + OOC	28th Oct	Monday	8 to 9 pm	2 to 3 Questions
	Profit and Loss 1	28th Oct	Monday	10 to 11 pm	
	DILR Routes and Maps	29th Oct	Tuesday	8 to 9 pm	
	Profit and Loss 2	29th Oct	Tuesday	10 to 11 pm	
	Verbal Wednesday Parasummary + Paracompletion	30th Oct	Wednesday	8 to 9 pm	
	Time Speed Distance 1	30th Oct	Wednesday	10 to 11 pm	
	DILR Routes and Maps	31st Oct	Thursday	8 to 9 pm	
	Time Speed Distance 2	31st Oct	Thursday	10 to 11 pm	
	Matrices	1st Nov	Friday	8 to 9 pm	
	Time Speed Distance 3	1st Nov	Friday	10 to 11 pm	
Weekend Revision	Geometry Revision	2nd Nov	Saturday	4 to 6 pm	
Non CAT Bootcamps	NMAT Saturday with NMAT Toppers	3rd Nov	Sat	9 to 10 pm	Intensive Students
	SNAP Saturday with SNAP Toppers	3rd Nov	Sat	10 to 11 pm	
	XAT Sundays with XAT Toppers	3rd Nov	Sun	9 to 10 pm	
Verbal Ability 8 to 9 PM (Mon /Wed) DILR 8 to 9 pm (Tue Thu Fri) Arithmetic Module 10 to 11 PM	Verbal Monday Vocabulary + Critical Reasoning	4th Nov	Monday	8 to 9 pm	1 to 3 Questions
	Simple and Compound Interest	4th Nov	Monday	10 to 11 pm	
	Logical Reasoning Linear Arrangements	5th Nov	Tuesday	8 to 9 pm	
	Mixtures and Allegations	5th Nov	Tuesday	10 to 11 pm	
	Verbal Wednesday Reading Comprehension	6th Nov	Wednesday	8 to 9 pm	
	Time and Work 1	6th Nov	Wednesday	10 to 11 pm	
	Logical Reasoning Analytical Puzzles	7th Nov	Thursday	8 to 9 pm	
	Time and Work 2	7th Nov	Thursday	10 to 11 pm	
	DILR Caselets	8th Nov	Friday	8 to 9 pm	
	Pipes and Cisterns	8th Nov	Friday	10 to 11 pm	
Weekend Revision	Special Topics Revision	9th Nov	Saturday	4 to 6 pm	
Non CAT Bootcamps	NMAT Saturday with NMAT Toppers	9th Nov	Sat	9 to 10 pm	Intensive Students
	SNAP Saturday with SNAP Toppers	9th Nov	Sat	10 to 11 pm	
	XAT Sundays with XAT Toppers	10th Nov	Sun	9 to 10 pm	
Verbal Ability 8 to 9 PM (Mon /Wed) DILR 8 to 9 pm (Tue Thu Fri) Modern Maths Module 10 to 11 PM	Verbal Monday Parajumbles + OOC	11th Nov	Monday	8 to 9 pm	5 to 6 Questions
	Geometry Triangles	11th Nov	Monday	10 to 11 pm	
	DILR Routes and Maps	12th Nov	Tuesday	8 to 9 pm	
	Geometry Circles	12th Nov	Tuesday	10 to 11 pm	
	Verbal Wednesday Parasummary + Paracompletion	13th Nov	Wednesday	8 to 9 pm	
	Geometry Quadrilaterals	13th Nov	Wednesday	10 to 11 pm	
	DILR Routes and Maps	14th Nov	Thursday	8 to 9 pm	
	Geometry Polygons	14th Nov	Thursday	10 to 11 pm	
	Matrices	15th Nov	Friday	8 to 9 pm	
	Mensuration	15th Nov	Friday	10 to 11 pm	

Weekend Revision	Special Topics Revision	16th Nov	Saturday	4 to 6 pm	
	NMAT Saturday with NMAT Toppers	16th Nov	Sat	9 to 10 pm	
	SNAP Saturday with SNAP Toppers	16th Nov	Sat	10 to 11 pm	
Non CAT Bootcamps	XAT Sundays with XAT Toppers	17th Nov	Sunday	9 to 10 pm	
 Rahul Sir MBA SPJIMR Exec Mgmt Harvard Business School	 Sudhanshu Sir MBA IIM Lucknow Aditya Birla Group CAT 99thiler	 Biswadip Sir MBA NMIMS NMAT 220 CMAT AIR 8 (QA 100%ile)	 Krishna Sir MBA NITIE Quants and DLR Faculty CAT 98thiler	 Sahil Sir NIT Jalandhar Quants and DLR Faculty CAT QA 99.9thiler	 Preet Sir MBA Reliance Ifo CET / CMAT QA Topper
Important Notes					
What Is the 40 Day's Challenge ?	40 Days, ie 12 Weeks - we will finish all topics once LOD 1 , after that we move to repeating 40 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 2024--> 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 Doubts Section --> 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 Doubts Section on your Dashboard				
Note For Intensive Students Only (July 2024 Onwards)					
What's New for Intensive Students ?	6th July onwards Every Sat 9 pm NMAT Bootcamp and 10 pm SNAP Bootcamp 8th Sep onwards Every Sun 9 pm XAT Bootcamp Get Access to the NMAT, SNAP, XAT, CMAT, CET, CUET, MAT and ATMA Jetpacks with Actual Exam Mocks, Sectional Tests, Maximiser eBooks Jetpacks also have access to the PYQ Questions Video Solutions for XAT, SNAP, CMAT, CET Special NMAT Official Guide Video Solutions and Shortcuts 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					