



CAT2025 4 Days a Week Batch Sat Sun 6 to 8 pm QA/DILR | Wed and Fri 8 to 9 pm Verbal

Day	Date	Time	Topics
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Saturday	24th May	11 to 1 pm	VPAR
Sunday	25th May	11 to 1 pm	VPAR
Saturday	24th May	6 to 8 pm	Data Sufficiency
Sunday	25th May	6 to 8 pm	Arithmetic Mixtures and Allegations
Weekdays Self Paced Tasks to be Done			
Wednesday	28th May	8 to 9 pm	Verbal Vocabulary
Friday	30th May	8 to 9 pm	Verbal Reading Comprehension
Saturday	31st May	6 to 8 pm	LR Circular Arrangements
Sunday	1st June	6 to 8 pm	Numbers HCF / LCM
Weekdays Self Paced Tasks to be Done			
Wednesday	4th June	8 to 9 pm	Verbal Parajumbles
Friday	6th June	8 to 9 pm	Verbal Parasummary
Saturday	7th June	6 to 8 pm	DILR Caselets
Sunday	8th June	6 to 8 pm	Numbers Factorization
Weekdays Self Paced Tasks to be Done			
Wednesday	11th June	8 to 9 pm	Verbal Vocabulary
Friday	13th June	8 to 9 pm	Verbal Reading Comprehension
Saturday	14th June	6 to 8 pm	Set theory
Sunday	15th June	6 to 8 pm	Numbers Digital Sum
Weekdays Self Paced Tasks to be Done			
Wednesday	18th June	8 to 9 pm	Verbal Parajumbles
Friday	20th June	8 to 9 pm	Verbal Parasummary
Saturday	21st June	6 to 8 pm	DI Tables
Sunday	22nd June	6 to 8 pm	Numbers Remainder Theorem
Weekdays Self Paced Tasks to be Done			
Wednesday	25th June	8 to 9 pm	Verbal Vocabulary
Friday	27th June	8 to 9 pm	Verbal Reading Comprehension
Saturday	28th June	6 to 8 pm	LR Basics Blood Relations / Analogies
Sunday	29th June	6 to 8 pm	Numbers Binomial Theorem
Weekdays Self Paced Tasks to be Done			
Wednesday	2nd July	8 to 9 pm	Verbal Parajumbles
Friday	4th July	8 to 9 pm	Verbal Parasummary
Saturday	5th July	6 to 8 pm	LR Coding Decoding / Number Series
Sunday	6th July	6 to 8 pm	Geometry Lines
Weekdays Self Paced Tasks to be Done			
Wednesday	9th July	8 to 9 pm	Verbal Vocabulary
Friday	11th July	8 to 9 pm	Verbal Reading Comprehension
Saturday	12th July	6 to 8 pm	DI Mixed Charts
Sunday	13th July	6 to 8 pm	Geometry Triangles
Weekdays Self Paced Tasks to be Done			
Wednesday	16th July	8 to 9 pm	Verbal Parajumbles
Friday	18th July	8 to 9 pm	Verbal Parasummary
Saturday	19th July	6 to 8 pm	DI Tables
Sunday	20th July	6 to 8 pm	Geometry Quadrilaterals
Weekdays Self Paced Tasks to be Done			
Wednesday	23rd July	8 to 9 pm	Verbal Vocabulary
Friday	25th July	8 to 9 pm	Verbal Reading Comprehension
Saturday	26th July	6 to 8 pm	DI Graphs
Sunday	27th July	6 to 8 pm	Geometry Polygons
Weekdays Self Paced Tasks to be Done			
Wednesday	30th July	8 to 9 pm	Verbal Parajumbles
Friday	1st Aug	8 to 9 pm	Verbal Parasummary
Saturday	2nd Aug	6 to 8 pm	LR Puzzles
Sunday	3rd Aug	6 to 8 pm	Geometry Mensuration
Weekdays Self Paced Tasks to be Done			
Wednesday	6th Aug	8 to 9 pm	Verbal Vocabulary
Friday	8th Aug	8 to 9 pm	Verbal Reading Comprehension
Saturday	9th Aug	6 to 8 pm	Matrices
Sunday	10th Aug	6 to 8 pm	Algebra Indices
Weekdays Self Paced Tasks to be Done			
Wednesday	13th Aug	8 to 9 pm	Verbal Parajumbles
Friday	15th Aug	8 to 9 pm	Verbal Parasummary
Saturday	16th Aug	6 to 8 pm	LR Arrangements
Sunday	17th Aug	6 to 8 pm	Algebra Linear and Quadratic Equations
Weekdays Self Paced Tasks to be Done			
Wednesday	20th Aug	8 to 9 pm	Verbal Vocabulary
Friday	22nd Aug	8 to 9 pm	Verbal Reading Comprehension
Saturday	23rd Aug	6 to 8 pm	LR Games and Tournament
Sunday	24th Aug	6 to 8 pm	Algebra Inequalities
Weekdays Self Paced Tasks to be Done			
Wednesday	27th Aug	8 to 9 pm	Verbal Parajumbles
Friday	29th Aug	8 to 9 pm	Verbal Parasummary

Saturday	30th Aug	6 to 8 pm	DILR Caselets
Sunday	31st Aug	6 to 8 pm	Algebra Logarithms
Weekdays Self Paced Tasks to be Done			
Wednesday	3rd Sep	8 to 9 pm	Verbal Vocabulary
Friday	5th Sep	8 to 9 pm	Verbal Reading Comprehension
Saturday	6th Sep	6 to 8 pm	DILR Caselets
Sunday	7th Sep	6 to 8 pm	Algebra Functions
Weekdays Self Paced Tasks to be Done			
Wednesday	10th Sep	8 to 9 pm	Verbal Parajumbles
Friday	12th Sep	8 to 9 pm	Verbal Parasummary
Saturday	13th Sep	6 to 8 pm	LR Critical Reasoning
Sunday	14th Sep	6 to 8 pm	Algebra Maxima Minima
Weekdays Self Paced Tasks to be Done			
Wednesday	17th Sep	8 to 9 pm	Verbal Vocabulary
Friday	19th Sep	8 to 9 pm	Verbal Reading Comprehension
Saturday	20th Sep	6 to 8 pm	LR Critical Reasoning
Sunday	21st Sep	6 to 8 pm	Modern Maths Permutation and Combination
Weekdays Self Paced Tasks to be Done			
Wednesday	24th Sep	8 to 9 pm	Verbal Parajumbles
Friday	26th Sep	8 to 9 pm	Verbal Parasummary
Saturday	27th Sep	6 to 8 pm	LR Critical Reasoning
Sunday	28th Sep	6 to 8 pm	Modern Maths Probability
Weekdays Self Paced Tasks to be Done			
Wednesday	1st Oct	8 to 9 pm	Verbal Vocabulary
Friday	3rd Oct	8 to 9 pm	Verbal Reading Comprehension
Saturday	4th Oct	6 to 8 pm	DI Graphs
Sunday	5th Oct	6 to 8 pm	Modern Maths Progressions
Weekdays Self Paced Tasks to be Done			
Important Notes			
How to Make use of Dashboard ?	3 Things One Must Do Daily 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 ----> IPMAT --> Mocks		
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		
For more details Contact 8999-11-8999 or Visit courses.catking.in			

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)	
NMAT/SNAP Sat Every Sun 9 pm CMAT/CET or XAT or MICAT Sundays	Saturday and Sunday 9 to 10 pm Non CAT Strategy Masterclasses with NMAT, SNAP , CMAT, CET , XAT Toppers 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
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