

JEE Main 2025 Crash Course (RBC April) Schedule - MathonGo - Dropper Batch

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		Math Schedule			Chemistry Schedule		
Date	Day	Video Lectures	Quick Theory Revision Class - Live	Special PYQ Class - Live	Video Lectures	Quick Theory Revision Class - Live	Special PYQ Class - Live
31 Jan	Friday		Quadratic Equation & Sequences Series				
1 Feb	Saturday	Quadratic Equation			General Organic Chemistry	General Organic Chemistry & Stereochemistry	
2 Feb	Sunday	Quadratic Equation			General Organic Chemistry		
3 Feb	Monday	Sequence Series			General Organic Chemistry		
4 Feb	Tuesday	Sequence Series		Quadratic Equation	Stereochemistry		
5 Feb	Wednesday	Functions	Functions		Stereochemistry		General Organic Chemistry
6 Feb	Thursday	Functions		Sequence Series	Hydrocarbons, Haloalkanes and Haloarenes	Hydrocarbons, Haloalkanes and Haloarenes	
7 Feb	Friday	Functions			Hydrocarbons, Haloalkanes and Haloarenes		Stereochemistry
8 Feb	Saturday		Matrices Determinants				
9 Feb	Sunday	Matrices Determinants		Functions	Alcohols Phenols and Ethers	Alcohols Phenols and Ethers	
10 Feb	Monday	Matrices Determinants	Limit Continuity Differentiability		Alcohols Phenols and Ethers		Hydrocarbons, Haloalkanes and Haloarenes
11 Feb	Tuesday	Limit			Aldehydes Ketones	Aldehydes Ketones & Carboxylic Acid Derivatives	
12 Feb	Wednesday	Continuity Differentiability		Matrices Determinants	Aldehydes Ketones		
13 Feb	Thursday	Continuity Differentiability	Application of Derivatives		Carboxylic Acid Derivatives		Alcohols Phenols and Ethers
14 Feb	Friday	Application of Derivatives			Amines	Amines & Biomolecules	
15 Feb	Saturday	Application of Derivatives	Vector Algebra & Vector 3D		Biomolecules		Aldehydes Ketones and Carboxylic Acids
16 Feb	Sunday	Vector Algebra		Limit Continuity Differentiability	Solutions	Solutions	
17 Feb	Monday	Vector Algebra			Electrochemistry	Electrochemistry & Chemical Kinetics	
18 Feb	Tuesday			Application of Derivatives			Amines & Biomolecules
19 Feb	Wednesday	Vector 3D		Vector Algebra	Electrochemistry		
20 Feb	Thursday	Vector 3D			Chemical Kinetics		Solutions & Electrochemistry
21 Feb	Friday	Indefinite Integration		Vector 3D	Coordination Compounds	Coordination Compounds	
22 Feb	Saturday	Indefinite Integration	Indefinite Integration & Definite Integration		Coordination Compounds		Chemical Kinetics
23 Feb	Sunday	Indefinite Integration			Coordination Compounds		
24 Feb	Monday				D & F Block	D & F Block	Coordination Compounds
25 Feb	Tuesday	Statistics	Statistics	Indefinite Integration	D & F Block		
26 Feb	Wednesday	Definite Integration					D & F Block
27 Feb	Thursday	Definite Integration					
28 Feb	Friday	Definite Integration		Statistics	Periodic Properties	Periodic Properties & Chemical Bonding	
1 Mar	Saturday				Periodic Properties		
2 Mar	Sunday				Chemical Bonding		
3 Mar	Monday	Area	Area & Differential Equation		Chemical Bonding		Periodic Properties & Chemical Bonding
4 Mar	Tuesday	Differential Equation		Definite Integration	P Block	P Block	
5 Mar	Wednesday	Differential Equation			P Block		
6 Mar	Thursday	Inverse Trigonometric Function	Inverse Trigonometric Function		P Block		
7 Mar	Friday	Trigonometry	Trigonometry	Area & Differential Equation			
8 Mar	Saturday			Inverse Trigonometric Function			P Block
9 Mar	Sunday	Set Relations	Set Relations	Trigonometry	Mole Concept	Mole Concept & Redox Reactions	
10 Mar	Monday	Set Relations			Mole Concept		

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Date	Day	Video Lectures	Quick Theory Revision Class - Live	Special PYQ Class - Live	Video Lectures	Quick Theory Revision Class - Live	Special PYQ Class - Live
11 Mar	Tuesday	Binomial Theorem	Binomial Theorem & Complex Number	Set Relations	Redox Reactions		
12 Mar	Wednesday	Binomial Theorem			Redox Reactions		
13 Mar	Thursday	Complex Number			Structure of Atom		Mole Concept
14 Mar	Friday	Complex Number			Structure of Atom	Structure of Atom	
15 Mar	Saturday			Binomial Theorem			
16 Mar	Sunday	Straight Line	Straight Line & Circle				Redox Reactions
17 Mar	Monday	Straight Line		Complex Number	Thermodynamics	Thermodynamics	
18 Mar	Tuesday	Circle			Thermodynamics		Structure of Atom
19 Mar	Wednesday	Circle		Straight Line	Chemical equilibrium	Chemical equilibrium & Ionic equilibrium	
20 Mar	Thursday	Conic Section	Conic Section		Chemical equilibrium		Thermodynamics
21 Mar	Friday	Conic Section		Circle	Ionic equilibrium		
22 Mar	Saturday	Permutation Combination	Permutation Combination & Probability		Ionic equilibrium		Chemical equilibrium
23 Mar	Sunday	Permutation Combination		Conic Section			Ionic equilibrium
24 Mar	Monday	Probability			Qualitative Analysis	Qualitative Analysis	
25 Mar	Tuesday	Probability		Permutation Combination	Qualitative Analysis		
26 Mar	Wednesday			Probability			Qualitative Analysis

Note: MathonGo reserves the rights to change the schedule. Any change will be notified to registered students over email.