

JEE Main 2025 Crash Course (Batch 1) Schedule - MathonGo

Date	Day	Tests	Phases	Maths Schedule	Live Class - Maths	Chemistry Schedule	Live Class - Chemistry
8 Sep	Sunday		Phase 1	Orientation			
9 Sep	Monday			Basics		Mole Concept	
10 Sep	Tuesday			Basics		Mole Concept	
11 Sep	Wednesday			Quadratic Equation	Live Class 1	Mole Concept	
12 Sep	Thursday			Quadratic Equation			Live Class 1
13 Sep	Friday			Quadratic Equation		Structure of Atom	
14 Sep	Saturday				Live Class 2	Structure of Atom	
15 Sep	Sunday			Complex Number		Structure of Atom	
16 Sep	Monday			Complex Number			
17 Sep	Tuesday			Complex Number		Redox Reactions	Live Class 2
18 Sep	Wednesday				Redox Reactions		
19 Sep	Thursday		Phase 2	Sequence Series	Live Class 3		
20 Sep	Friday			Sequence Series		Thermodynamics	Live Class 3
21 Sep	Saturday			Sequence Series		Thermodynamics	
22 Sep	Sunday	Phase 1 Revision Test		Sequence Series		Thermodynamics	
23 Sep	Monday					Thermodynamics	
24 Sep	Tuesday			Binomial Theorem	Live Class 4		
25 Sep	Wednesday			Binomial Theorem		Chemical equilibrium	
26 Sep	Thursday			Binomial Theorem		Chemical equilibrium	Live Class 4
27 Sep	Friday						
28 Sep	Saturday			Permutation Combination	Live Class 5	Ionic equilibrium	
29 Sep	Sunday		Permutation Combination		Ionic equilibrium	Live Class 5	
30 Sep	Monday		Permutation Combination		Ionic equilibrium		
1 Oct	Tuesday		Phase 3				
2 Oct	Wednesday			Straight Line	Live Class 6		
3 Oct	Thursday			Straight Line		General Organic Chemistry	Live Class 6
4 Oct	Friday			Straight Line		General Organic Chemistry	
5 Oct	Saturday			Straight Line		General Organic Chemistry	
6 Oct	Sunday	Phase 2 Revision Test				General Organic Chemistry	
7 Oct	Monday			Circle		General Organic Chemistry	
8 Oct	Tuesday			Circle	Live Class 7		
9 Oct	Wednesday			Circle		Stereochemistry	Live Class 7
10 Oct	Thursday					Stereochemistry	
11 Oct	Friday		Inverse Trigonometric Function		Stereochemistry		
12 Oct	Saturday		Inverse Trigonometric Function	Live Class 8			
13 Oct	Sunday				Hydrocarbons	Live Class 8	
14 Oct	Monday		Functions		Hydrocarbons		
15 Oct	Tuesday		Functions	Live Class 9	Hydrocarbons		
16 Oct	Wednesday		Functions		Hydrocarbons		
17 Oct	Thursday		Functions			Live Class 9	
18 Oct	Friday			Live Class 10			
19 Oct	Saturday						
20 Oct	Sunday	Phase 3 Revision Test					
21 Oct	Monday		Phase 4	Matrices Determinants		Haloalkanes and Haloarenes	
22 Oct	Tuesday			Matrices Determinants		Haloalkanes and Haloarenes	
23 Oct	Wednesday			Matrices Determinants			
24 Oct	Thursday			Matrices Determinants		Alcohols Phenols and Ethers	Live Class 10
25 Oct	Friday					Alcohols Phenols and Ethers	
26 Oct	Saturday			Differentiation	Live Class 11	Alcohols Phenols and Ethers	

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27 Oct	Sunday		Phase 4	Limit		Phase 4		
28 Oct	Monday			Limit			Aldehydes Ketones	Live Class 11
29 Oct	Tuesday						Aldehydes Ketones	
30 Oct	Wednesday			Continuity Differentiability	Live Class 12		Carboxylic Acid Derivatives	
31 Oct	Thursday			Continuity Differentiability				
1 Nov	Friday			Continuity Differentiability				Live Class - Aldehydes Ketones & Carboxylic Acid Derivatives
2 Nov	Saturday							
3 Nov	Sunday	Phase 4 Revision Test			Live Class - Continuity Differentiability			
4 Nov	Monday		Phase 5	Application of Derivatives		Phase 5	Amines	
5 Nov	Tuesday			Application of Derivatives			Amines	
6 Nov	Wednesday			Application of Derivatives				Live Class - Amines
7 Nov	Thursday						Biomolecules	
8 Nov	Friday			Indefinite Integration	Live Class - Application of Derivatives		Biomolecules	
9 Nov	Saturday			Indefinite Integration				
10 Nov	Sunday			Indefinite Integration			Solutions	
11 Nov	Monday						Solutions	Live Class - Biomolecules
12 Nov	Tuesday			Definite Integration				
13 Nov	Wednesday			Definite Integration	Live Class - Indefinite Integration		Chemical Kinetics	
14 Nov	Thursday			Definite Integration			Chemical Kinetics	Live Class - Solutions
15 Nov	Friday			Definite Integration			Chemical Kinetics	
16 Nov	Saturday							
17 Nov	Sunday			Area			Electrochemistry	
18 Nov	Monday		Area		Electrochemistry	Live Class - Chemical Kinetics		
19 Nov	Tuesday			Live Class - Definite Integration	Electrochemistry			
20 Nov	Wednesday		Differential Equation					
21 Nov	Thursday		Differential Equation		Periodic Properties			
22 Nov	Friday		Differential Equation		Periodic Properties	Live Class - Electrochemistry		
23 Nov	Saturday			Live Class - Area and Differential Equation				
24 Nov	Sunday	Phase 5 Revision Test						
25 Nov	Monday		Phase 6	Probability		Phase 6	Chemical Bonding	
26 Nov	Tuesday			Probability			Chemical Bonding	Live Class - Periodic Properties
27 Nov	Wednesday			Probability			Chemical Bonding	
28 Nov	Thursday						Chemical Bonding	
29 Nov	Friday			Vector Algebra	Live Class - Probability			
30 Nov	Saturday			Vector Algebra			P Block	Live Class - Chemical Bonding
1 Dec	Sunday			Vector 3D			P Block	
2 Dec	Monday		Vector 3D	Live Class - Vector Algebra	P Block			
3 Dec	Tuesday							
4 Dec	Wednesday		Phase 7	Parabola		Phase 7	D & F Block	
5 Dec	Thursday			Parabola			D & F Block	Live Class - p Block
6 Dec	Friday			Ellipse Hyperbola	Live Class - Vector 3D		D & F Block	
7 Dec	Saturday			Ellipse Hyperbola				
8 Dec	Sunday	Phase 6 Revision Test						
9 Dec	Monday			Statistics			Coordination Compounds	
10 Dec	Tuesday			Statistics			Coordination Compounds	Live Class - d & f Block
11 Dec	Wednesday			Set Relation	Live Class - Conic Section		Coordination Compounds	
12 Dec	Thursday							Live Class - Coordination Compounds
13 Dec	Friday			Trigonometry	Live Class - Statistics and Set Relation		Qualitative Analysis	
14 Dec	Saturday		Trigonometry		Qualitative Analysis			

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15 Dec	Sunday							Live Class - Qualitative Analysis
16 Dec	Monday				Live Class - Trigonometry			
17 Dec	Tuesday	Phase 7 Revision Test						
<p>Note: MathonGo reserves the rights to change the schedule. Any change will be notified to registered students over email.</p> <p>Students purchasing single subject will have phase test on single subject (selected one) only. For students opting both subject, phase test will have 2 subjects (Chemistry & Mathematics)</p> <p>For students of MathonGo (Quizrr) Test Series a new test schedule (Crash Schedule) is available where Part Tests will be replaced by Phase Revision Tests and these tests will go in sync with the course.</p>								