

JEE Main 2025 Crash Course (Batch 2) Schedule - MathonGo

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

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

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

Students purchasing single subject will have phase test on single subject (selected one) only. For students opting both subject, there will be two phase tests for each subjects (Chemistry & Mathematics)