

JEE Main 2023 Final Step Revision Batch - Schedule - MathonGo

Day	Date	Day	Chapterwise Content	Live Discussion Class [PYQ]	ISIS Classes (Live)	
Day 0	12 Mar	Sunday	Orientation			
Day 1	13 Mar	Monday	Video Lectures for the Entire Math Syllabus will be provided 1. All Video Lectures are already uploaded 2. Most important PYQ and 2023 PYQ uploaded 3. All the DPP's will be uploaded on 13th Mar			
Day 2	14 Mar	Tuesday		Vector Algebra		
Day 3	15 Mar	Wednesday		Three Dimensional Geometry		
Day 4	16 Mar	Thursday		Sequences and Series		
Day 5	17 Mar	Friday		Binomial Theorem		
Day 6	18 Mar	Saturday				
Day 7	19 Mar	Sunday		Matrices & Determinants		
Day 8	20 Mar	Monday	Video Content will be provided for the Following Chapters	Permutation Combination & Probability		
Day 9	21 Mar	Tuesday	Quadratic Equations Sequences Series Straight Lines Circle Statistics Mathematical Reasoning Functions Limits, Continuity and Differentiability Application of Derivatives Matrices Determinants Vector Algebra Three Dimensional Geometry Inverse Trigonometric Functions Indefinite Integration Definite Integration Areas Differential Equations Binomial Theorem Complex Numbers Conic Section Permutation Combination Probability	Functions		
Day 10	22 Mar	Wednesday		Application of Derivatives		
Day 11	23 Mar	Thursday		Definite Integration & Area Under Curves		
Day 12	24 Mar	Friday				
Day 13	25 Mar	Saturday		Differential Equations		
Day 14	26 Mar	Sunday		Mathematical Reasoning & Statistics		
Day 15	27 Mar	Monday		Quadratic Equation		
Day 16	28 Mar	Tuesday		Complex Number		
Day 17	29 Mar	Wednesday				ISIS Class 1
Day 18	30 Mar	Thursday		Straight Lines		
Day 19	31 Mar	Friday		Circle		
Day 20	1 Apr	Saturday		Conic Section		
Day 21	2 Apr	Sunday				ISIS Class 2
Day 22	3 Apr	Monday		Limits, Continuity and Differentiability		
Day 23	4 Apr	Tuesday		Trigonometry & Inverse Trigonometric Functions		
Day 24	5 Apr	Wednesday				
Day 25	6 Apr	Thursday		JEE Mains Attempt 2		

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