

JEE-Mains-May-2021-Target Test Series

Month	Date	Day	Test Timings	Exam Mode	Physics Syllabus	Chemistry Syllabus	Mathematics Syllabus
March	21-3-21	Sunday	2.00pm-5.00pm	Online	Basic mathematics used in physics	Mole concept	Logarithms
					Units & Measurement	Atomic Structure	Trigonometric Ratios
					Electrostatics	Solid state	Trigonometric Identities
						Solutions	Quadratic equations
							Linear inequalities
							Matrices
March	24-3-21	Wednesday	2.00pm-5.00pm	Online	Kinematics	Periodic Properties	Trigonometric Equations
					Current electricity	Electrochemistry	Inverse trigonometric functions
						Chemical Kinetics	
March	28-3-21	Sunday	2.00pm-5.00pm	Online	Laws of Motion	Basic Inorganic Nomenclature	Sequence & Series
					Work , Energy & Power	Chemical Bonding	Indefinite integration
					Magnetism - 1	Redox & Equivalent Concept	Definite integration
					Magnetism - 2 (Magnetism & Matter)	Surface Chemistry	Area Under Curve
March	31-3-21	Wednesday	2.00pm-5.00pm	Online	Rotational Motion	Redox & Equivalent Concept	Sets
					Electromagnetic Induction (EMI)	Chemical Equilibrium	Relations
					Alternating Current (AC)	Ionic equilibrium	Functions
						Acid base theory	Limits & Derivatives
						Metallurgy	Differentiation
April	4-4-21	Sunday	2.00pm-5.00pm	Online	Thermal Physics - Heat Transfer	Organic Nomenclature	Probability (All elementary level)
					Thermal Physics - Thermodynamics	General Organic Chemistry (GOC)	Statistics
					Thermal Physics - Kinetic theory Of gases	Basic Principles of Practical Organic chemistry	Mathematical Reasoning
						Hydrogen	Application of derivatives (Maxima & minima , Monotonocity , Tangent & Normal)
						S block elements	
April	7-4-21	Wednesday	2.00pm-5.00pm	Online	Gravitation	Hydrocarbons	Principle of Mathematical Induction
					Ray Optics & Optical Instruments	Haloalkanes & Haloarenes	3-D geometry
					Wave optics	States of matter (Gaseous state)	Probability (All advance level)
April	11-4-21	Sunday	2.00pm-5.00pm	Online	Properties of Solids	P block elements	Limit
					Properties of Fluids	D & f block	Continuity
					Simple Harmonic Motion (SHM)	Coordination compounds	Differentiability
					Waves	Environmental chemistry	Differential Equation
April	14-4-21	Wednesday	2.00pm-5.00pm	Online	Dual nature of Light	Haloalkanes & Haloarenes	Point
					Atoms	Alcohol & Phenol	Straight Lines
					Nuclear Physics	Ethers	Circle
					Radioactivity	Aldehyde & Ketones	3-D geometry
					X-Rays	Carboxylic acids	
April	18-4-21	Sunday	2.00pm-5.00pm	Online	Semiconductors	Chemical thermodynamics	Parabola
					Electromagnetic Waves (EMW)	Amines	Ellipse
						Biomolecules	Hyperbola
						Polymers	Permutation & Combination
						Chemistry in everyday life	Binomial Theorem Complex Numbers
April	25-4-21	Sunday	2.00pm-5.00pm	Online	11th Full Syllabus	11th Full Syllabus	11th Full Syllabus
May	2-5-21	Sunday	2.00pm-5.00pm	Online	12th Full Syllabus	12th Full Syllabus	12th Full Syllabus
May	9-5-21	Sunday	2.00pm-5.00pm	Online	Full Syllabus	Full Syllabus	Full Syllabus
May	16-5-21	Sunday	2.00pm-5.00pm	Online	Full Syllabus	Full Syllabus	Full Syllabus
May	23-5-21	Sunday	2.00pm-5.00pm	Online	Full Syllabus	Full Syllabus	Full Syllabus