

Date	Activity	DPP Syllabus			Test syllabus		
		Physics	Chemistry	Mathamatics	Physics	Chemistry	Mathamatics
Monday, January 31, 2022	DPP1 + Practice Questions discussion	Kinematics, Newton's Laws of Motion, Friction, WPE.					
Wednesday, 2 February, 2022	DPP1 + Practice Questions discussion		Solution & Colligative Properties, Solid State, Surface Chemistry, Coordinate Compounds & Metallurgy				
Wednesday, 2 February, 2022	DPP1 + Practice Questions discussion			FOM, Quadratic, Sequence and Series, Trigonometry			
Thursday, 3 February, 2022	DPP2 + Practice Questions discussion	Circular Motion, Centre of Mass, Rigid Body Dynamics.					
Friday, 4 February, 2022	DPP2 + Practice Questions discussion		IUPAC Nomenclature, Structural isomerism, Structure Identification, POC, GOC-I, GOC-II and Stereoisomerism.				
Monday, 7 February, 2022	DPP2 + Practice Questions discussion			Straight lines, Circles , Conics			
Tuesday, 8 February, 2022	MPT1				Kinematics, Newton's Laws of Motion, Friction, WPE., Circular Motion, Centre of Mass, Rigid Body Dynamics.	Solution & Colligative Properties, Solid State, Surface Chemistry, Coordinate Compounds & Metallurgy, IUPAC Nomenclature, Structural isomerism, Structure Identification, POC, GOC-I, GOC-II and Stereoisomerism.	FOM, Quadratic, Sequence and Series, Trigonometry, Straight lines, Circles , Conics
Wednesday, 9 February, 2022	DPP3 + Practice Questions discussion	SHM, Fluid Mechanics, Elasticity & Viscosity and Surface Tension.					
Thursday, 10 February, 2022	DPP3 + Practice Questions discussion		Electrochemistry, Chemical Kinetics, p-Block (15 to 18) and Qualitative Analysis				
Friday, 11 February, 2022	DPP3 + Practice Questions discussion			Binomial, Permutation and Combination, Probability			
Saturday, 12 February, 2022	Self Study						

Date	Activity	DPP Syllabus			Test syllabus		
		Physics	Chemistry	Mathamatics	Physics	Chemistry	Mathamatics
Sunday, 13 February, 2022	AIOT (MAIN)				Full Syllabus	Full Syllabus	Full Syllabus
Monday, 14 February, 2022	DPP4 + Practice Questions discussion	String Waves, Sound Waves & KTG & Thermodynamics, Calorimetry and Thermal Expansion.					
Tuesday, 15 February, 2022	DPP4 + Practice Questions discussion		ORM-I, ORM-II, Reduction, Oxidation & Hydrolysis, ORM-III, ORM-IV and Hydrocarbon.				
Wednesday, 16 February, 2022	DPP4 + Practice Questions discussion			Matrix and Determinats, Complex Numbers			
Thursday, 17 February, 2022	DPP5 + Practice Questions discussion	Geometrical Optics, Electrostatics, Gravitation.					
Friday, 18 February, 2022	DPP5 + Practice Questions discussion		Equivalent Concept, Mole concept, Gaseous State (Real & Ideal Gas), d & f block element				
Saturday, 19 February, 2022	Self Study						
Sunday, 20 February, 2022	MPT2				SHM, Fluid Mechanics, Elasticity & Viscosity and Surface Tension, String Waves, Sound Waves & KTG & Thermodynamics, Calorimetry and Thermal Expansion.	Electrochemistry, Chemical Kinetics, p-Block (15 to 18) and Qualitative Analysis, ORM-I, ORM-II, Reduction, Oxidation & Hydrolysis, ORM-III, ORM-IV and Hydrocarbon.	Binomial, Permutation and Combination, Probability, Matrix and Determinats, Complex Numbers
Monday, 21 February, 2022	DPP5 + Practice Questions discussion			Statistics, Mathematical Reasoning, Sets and Relations, Functions and ITF			
Tuesday, 22 February, 2022	DPP6 + Practice Questions discussion	Current Electricity, Heat Transfer, Measurement Error & Experiments & Capacitance					
Wednesday, 23 February, 2022	DPP6 + Practice Questions discussion		Aromatic compounds, Carbonyl compound, Acid & acid derivatives, Biomolecule, Polymer, Chemistry in every day life and Environmental chemistry				

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		Physics	Chemistry	Mathamatics	Physics	Chemistry	Mathamatics
Thursday, 24 February, 2022	DPP6 + Practice Questions discussion			Indefinite and Definite integration, Differential Equations			
Friday, 25 February, 2022	DPP7 + Practice Questions discussion	EMF, EMI, Alternating Current, Wave optics,					
Saturday, 26 February, 2022	Self Study						
Sunday, 27 February, 2022	MPT3				Geometrical Optics, Electrostatics, Gravitation, Current Electricity, Heat Transfer, Measurement Error & Experiments & Capacitance	Equivalent Concept, Mole concept, Gaseous State (Real & Ideal Gas), d & f block element, Aromatic compounds, Carbonyl compound, Acid & acid derivatives, Biomolecule, Polymer, Chemistry in every day life and Environmental chemistry	Statistics, Mathematical Reasoning, Sets and Relations, Functions and ITF, Indefinite and Definite integration, Differential Equations
Monday, 28 February, 2022	DPP7 + Practice Questions discussion		Thermodynamics, Chemical Bonding, Periodic table, BIN and Atomic structure				
Tuesday, 1 March, 2022	DPP7 + Practice Questions Discussion			Vector and 3D, SOT			
Wednesday, 2 March, 2022	DPP8 + Practice Questions Discussion	Modern Physics-I, Nuclear Physics, Semiconductors, EMW, Principle of Communication,					
Thursday, 3 March, 2022	DPP8 + Practice Questions discussion		Chemical & Ionic equilibrium, s-Block element and p-Block (13 to 14)				
Friday, 4 March, 2022	DPP8 + Practice Questions discussion			MOD, LCD and AOD			
Saturday, 5 March, 2022	Self Study						
Sunday, 6 March, 2022	MPT4				EMF, EMI, Alternating Current, Wave optics, Modern Physics-I, Nuclear Physics, Semiconductors, EMW, Principle of Communication.	Thermodynamics, Chemical Bonding, Periodic table, BIN and Atomic structure, Chemical & Ionic equilibrium, s-Block element and p-Block (13 to 14)	Vector and 3D, SOT, MOD, LCD and AOD

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		Physics	Chemistry	Mathamatics	Physics	Chemistry	Mathamatics
Sunday, 13 March, 2022	JPT-1 (JEE Main)				Full Syllabus	Full Syllabus	Full Syllabus
Sunday, 20 March, 2022	JPT-2 (JEE Main)				Full Syllabus	Full Syllabus	Full Syllabus
Sunday, 27 March, 2022	JPT-3 (JEE Main)				Full Syllabus	Full Syllabus	Full Syllabus