

SUPER DROPPER BATCH TOPIC WISE PLANNER

PHYSICS	CHEMISTRY	MATHS
Current Electricity	Chemical bonding	Relation & Function
Capacitance	Coordination Chemistry	ITF
Electromagnetic Induction	Metallurgy	Limit
Alternating Current	S,P,D,F-block	C & D
Wave Optics	Hydrocarbon	Indefinite Integration
Modern-I & 2	Carbonyl Compound	Definite Integration
Constrained Motion NLM Friction	Alkyl Halide	AOD
Circular	Grignard Reagent	Matrix
WPE	Liquid Solution	Vector
Centre of Mass	Ionic Equilibrium	3-D
Rotational Motion	Electro Chemistry	Complex Number
SHM	Chemical Kinetics	Probability
Waves	Solid State	Parabola
Sound Waves		Ellipse
Fluids		Hyperbola
Surface Tension & Viscosity		JEE Mains Topics
Errors		Quadratic Equations
Gravitation		P & C

**Below Topics will be Covered from Motion Learning App
(Recorded & Discussion Classes)**

PHYSICS	CHEMISTRY	MATHS
Geometrical Optics	Thermodynamics Thermochemistry	Binomial Theorem
Electrostatics-1,2	Surface Chemistry	MOD
Magnetism	Atomic Structure Gaseous	DE AUC
Semiconductor Communication	Stoichiometry (I)/Mole Concept, Stoichiometry(II)/ Redox Reactions	Basic Math & Log
Kinematics	Chemical Equilibrium	Trigonometric Phase - 1,2,3
Heat-1,2	Salt Analysis	S & P
Elasticity Thermal Expansion	Aromatic Compounds	Determinant
	Alcohol, Phenol and Ether Carboxylic Acid & their Derivatives	Straight Line Circle
	Carboxylic Acid & their Derivatives	
	Amine(Nitrogen Compound) Biomolecules & Polymers	
	GOC Isomerism	
	Radio activity	