

PRE-ENGINEERING (Target JEE 2022)

Course : Dropper

Physics	Chemistry	Maths
Topics	Topics	Topics
Geometrical Optics	Chemical Kinetics	Relation & Function
Electrostatics-1	Radio Activity	Inverse Trigonometric Function
Electrostatics-2	Solution & Colligative Properties (Liq. Sol.)	Limit
Current Electricity	Solid State	Continuity
Capacitance	Ionic Equilibrium	Differentiability
Magnetism	Electro Chemistry	Method Of Differentiability
Electromagnetic Induction	Thermodynamics	Indefinite Integration
Alternating Current	Thermochemistry	Definite Integration
Electro Magnetic Waves	Surface Chemistry	Tangents & Normals
Wave Optics	Hydrocarbon	Monotonicity
Modern-I	Alkyl Halide	Maxima & Minima
Modern-II	Grignard Reagent	Differential Equation
Electronics (Semiconductor)	Alcohol, Phenol and Ether	Area Under The Curve
Communication System	Carbonyl Compound	Matrix
Kinematics	Carboxylic acid & their derivatives	Vector
Constrained Motion NLM Friction	Aromatic Compounds	3-D
Circular	Amine (Nitrogen Compound)	Complex Number
WPE	Biomolecules & polymers	Probability
Centre of mass	Coordination Chemistry	Parabola
Rotational Motion	Metallurgy	Ellipse
SHM	D-Block	Hyperbola
Waves	F- Block	JEE Mains Topics
Sound waves	Salt Analysis	Trigonometric Phase - 1
Heat-1	Atomic Structure	Quadratic Equations
Heat-2	Stoichiometry (I) / Mole Concept	Sequence & Progressions
Elasticity Thermal Expansion	Stoichiometry(II) / Redox Reactions	Trigonometric Phase - 2
Fluids	Gaseous	Solution of Triangle
Surface Tension & Viscosity	Chemical Equilibrium	Determinant
Errors	Nomenclature of Organic compound (IUPAC)	Straight Line
Gravitation	GOC (General Organic Chemistry)	Circle
	Isomerism	Permutation Combination
	Periodic Property	Binomial Theorem
	Chemical bonding	
	S-block	
	P-block	
	Chemistry in Everyday Life	