

JEE (Main + Advanced)
Class XI to XII Moving Students

Physics		Chemistry			Mathematics	
Topics	Topics	Topics	Topics	Topics	Topics	Topics
Geo Optics	Kinematics	Mole Concept	iupac	Periodic Properties	Function	Log+ Quadratic
Electrostatics - I	NLM	Atomic Structure	GOC	Chemical Bonding	ITF	Trigo. Ph. I
Electrostatics - II	Friction	Redox	Isomerism	Coordination Compound	Limit	Trigo. Ph. II
Current Electricity	Circular	Gaseous State	Hydrocarbon	Metallurgy	C&D	Trigo. Phase-III
Capacitor	WPE	Chemical Equilibrium	Alkyl Halide	Block Chemistry	MOD	S & P
Magnetism	Center of Mass	Chemical Kinetics	Grignard Reagent	surface chemistry	Indef. Int.	Straight Line
EMI	Rotational Dynamics	Radioactivity	Carbonyl compound & Name Rxn	SALT ANALYSIS	Def. Int.	Circle
EMWaves	Heat-1	Liquid solutions	Alcohol Phenol Ether		AOD	P&C
AC	Heat-2	Solid State	Aromatic Hydrocarbon		Differential Eq.	Binomial Theorem
Modern Physics-1 & II	SHM	Ionic equilibrium	Biomolecule Polymer		AUC	JEE Main Topics
Wave Optics	Waves +Swaves	Electrochemistry			M & D	
Optical Instrument	Fluids+ST Viscosity	Thermodynamics			Complex Number	
Semi Conductor & Comm.	T.E. + Elasticity	Thermo-Chemistry			Vector+3D	
Gravitation	Error				Conic Section	
					Probability	