

	IIT-JEE Academic Planner Class 11 Star Batch (Session 23-24)				
	Physics	Maths	Inorganic Chemistry	Organic Chemistry	Physical Chemistry
1	Vectors and Basic Math	Compound Angles	General Chemistry	Basic Organic Chemistry	Mole Concept
2	Kinematics	Logarithm	Periodic Table & its Properties	Nomenclature	Concentration Terms
3	Laws of Motion	Basic Calculus	Chemical Bonding (11 class part)	General Organic Chemistry	Ideal Gas
4	Friction	Quadratic Equations	Hydrogen & its compounds	Structural Isomerism	Real Gas
5	WPE & Circular Motion	Sequence & Series	s-block		Atomic Structure
6	Centre of Mass	Trigonometric Equations	P- Block 13,14 Group		Redox & Equivalent Concept
7	Rotation	Solution of Triangles	Environmental Chemistry		Chemical Equilibrium
8	Fluids	Determinants			Ionic Equilibrium
9	Surface Tension & Viscosity	Straight Lines			Thermodynamics
10	SHM + Elasticity	Circles			Thermochemistry
11	Waves	Permutation & Combination			
12	Heat & Thermodynamics	Binomial Theorem			
13		Parabola			
14		Ellipse			
15		Hyperbola			
16		Complex Numbers			