

**PHASE PLANNER- 2023-24**
**CLASS: 12th Studying (CSO)**

<b>CHEMISTRY (PHASE-1)</b>	<b>PHYSICS (PHASE-1)</b>	<b>Mathematics (PHASE-1)</b>
GOC & Isomerism	Vectors	General Mathematics
Hydrocarbons	Kinematics	Set Relation Function
Alkyl & Aryl Halides	Newton's law of motion	Function
EAS	Work, Energy and power	Limits Continuity & Differentiability
Alcohol, Ether, & Phenol	Electrostatics	Application of Derivatives
Aldehyde & Ketone	Current Electricity	Indefinite Integrals
Carboxylic Acid & Derivatives	Gravitation	Definite Integrals
Amines		Area
Carbohydrate, Amino Acids, Vitamins, Nucleic Acid, Polymers & POC		Differential Equations

<b>CHEMISTRY (PHASE-2)</b>	<b>PHYSICS (PHASE-2)</b>	<b>Mathematics (PHASE-2)</b>
Solid State	Magnetism	Straight Lines
Liquid Solution	Electromagnetic Induction & alternate Current	Circle
Group-15 to Group-18 Groups	Geometrical Optics	Parabola
Chemical Kinetics	Modern physics	Ellipse
Chemical equilibrium		Hyperbola
Ionic Equilibrium		Quadratic equation & Expressions
Environmental chemistry		Complex numbers
Chemistry in Everyday life		Logarithm

<b>CHEMISTRY (PHASE-3)</b>	<b>PHYSICS (PHASE-3)</b>	<b>Mathematics (PHASE-3)</b>
Electrochemistry	SHM & Elasticity	Trigonometric Ratios & Identities
Transition elements & Coordination Chemistry	Waves & Sound	Trigonometric Equation & Inverse trigonometric
Qualitative Analysis	Wave Optics	Matrices
Periodic Properties	Error Analysis	Determinants
Chemical Bonding	Heat & Thermodynamics	Permutation & Combination
s-Block & Hydrogen	Fluid	Probability
Boron & Carbon Family		Binomial Theorem

<b>CHEMISTRY (PHASE-4)</b>	<b>PHYSICS (PHASE-4)</b>	<b>Mathematics (PHASE-4)</b>
Atomic Structure	Conservation of Momentum	Vector
Thermochemistry & Thermodynamics	Rotational Motion	3D Geometry
Stoichiometry	Semi Conductor Devices	Progression & Series
Gaseous State		Solution of Triangle
Ores & Metallurgy		Height and Distance
		Statistics