

For Holidays

Time	Subjects
10:00 AM	Chemistry
2:00 PM	Physics
6:00 PM	Maths
10:00 PM	Revision or Other Activities

Physics	Kinematics & Laws of Motion	Conservation of Energy and Linear Momentum with its applications	Rotational Mechanics & Gravitation, with Oscillations and Waves.	Fluid Dynamics & Solid Mechanics.	Thermodynamics, Kinetic Theory of Gases, & Thermal Prop of Matters
Chemistry	Moles & Stiochiometry , Atomic Structure, Periodic Classification & Chemical Bonding	Physical Chemistry:- Thermodynamics, States of matter, Equilibrium.	Organic-I:- Redox, Hydrogen, p-block, d-block, f-block. I suppose it is Inorganic.	Organic-II:- General Organic Chemistry, Organic Chemistry, with Hydrocarbons	
Mathematics	Set Theory, Realtions and Functions, Limits and Derivatives.	Trigonometric and Logarithmic s, Complex Numbers.	Binomial Theorem and Permutation and Combination.	Statistics and Probability, Sequence and Series.	