

From Class 11th to 12th Moving (Nucleus)_ Medical					
Current Class	BOOST DATES	Physics	Chemistry	Botany	Zoology
		100 % Previous Class (X) Syllabus			
XI	2 September 2018	Physical World, Units and Measurement, Motion in a Straight Line, Motion in a Plane, Laws of Motion.	General Chemistry, Some Basic Concepts of Chemistry (Mole concept), Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure, Nomenclature of organic compound, chemical kinetics, General organic chemistry (GOC)	Living World, Biological Classification,	Animal Kingdom Structural Organization in Animal, Bio Molecules, Digestion & Absorption.
	7 October 2018	Physical World, Units and Measurement, Motion in a Straight Line, Motion in a Plane, Laws of Motion, Work Energy and Power.	General Chemistry, Some Basic Concepts of Chemistry (Mole concept), Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure, Nomenclature of organic compound, chemical kinetics, General organic chemistry (GOC), Surface Chemistry, Hydrocarbon	Living World, Biological Classification, Plant Kingdom,	Animal Kingdom Structural Organization in Animal, Bio Molecules, Digestion & Absorption. Breathing & Exchange of gases,
	28 October 2018	Physical World, Units and Measurement, Motion in a Straight Line, Motion in a Plane, Laws of Motion, Work Energy and Power, System of Particles, Rotational Motion.	General Chemistry, Some Basic Concepts of Chemistry (Mole concept), Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure, Nomenclature of organic compound, General Organic Chemistry (GOC), Isomerism, Hydrocarbon.	Living World, Biological Classification, Plant Kingdom, Morphology of Flowering Plant,	Animal Kingdom Structural Organization in Animal, Bio Molecules, Digestion & Absorption. Breathing & Exchange of gases, Body Fluid & circulation,
	18 November 2018	Physical World, Units and Measurement, Motion in a Straight Line, Motion in a Plane, Laws of Motion, Work Energy and Power, System of Particles, Rotational Motion, Fluid Mechanics.	General Chemistry, Some Basic Concepts of Chemistry (Mole concept), Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure, Hydrogen compound, Nomenclature of organic compound, General Organic Chemistry (GOC), Isomerism (Structural), chemical kinetics, liquid solution, solid state	Living World, Biological Classification, Plant Kingdom, Morphology of Flowering Plant, Anatomy of Flowering Plant, Cell: The Unit of Life, Cell cycle & Cell division, Transport in Plant,	Animal Kingdom Structural Organization in Animal, Bio Molecules, Digestion & Absorption. Breathing & Exchange of gases, Body Fluid & circulation,