

Sub-English

April+May	Flamingo: The Last Lesson, Lost Spring Poem: My mother at sixty six Vistas: The Tiger King, Journey to the End Writing: Notice, Advertisement, passages
July+Aug.	Flamingo: Deep water, The Interview Poem: An elementary School Vistas: The Third Level, Should Wizard hit Mommy Writing: Letters (Job Application), Speech, Notice, Advertisement Reading: Note making
Unit III	Flamingo: The Rat Trap, Poets and Pancakes. Poem: Keeping quiet, Aunt Jennifers Tigers Vistas: Evans Tries an 'O' Level. Writing: Letters (Order & Supply) + official letters, speech, Report, Notice Reading: Passages, Note making.

Sub : Maths

April +May	Ch-4 Principal of M.I Ch-9 Sequence & Series Ch-13 Limits & Derivatives	Ch-5 Complex Numbers Ch-12 Introduction of 3-D
July + Aug.	Ch-1 Sets Ch-2 Probability	Ch-14 Mathematical Reasoning Ch-3 Trigonometry
Oct+ Nov	Ch-6 Linear Inequalities Ch-15 Statistics	Ch-7 Permutations & Combinations Ch-8 Binomial Theorem
Dec + Jan	Ch-11 Comic Section	Ch-16 Relation & Function

Sub : Biology

April + May	Ch-1 The Living World Ch-3 Plant Kingdom	Ch-2 Biological Classification Ch-4 Animal Kingdom
July + Aug	Ch-5 Digestion and Absorption Ch-7 Body Fluids & their circulation Ch-9 Locomotion & Movement Ch-11 Chemical Control & Co-ordination	Ch-6 Breathing & Exchange of Gases Ch-8 Excretion & elimination of N ₂ waste Ch-10 Neural Control & Co-ordination
Oct + Nov	Ch-1 Cell: Basic Unit of Life Ch-3 Cell Cycle & Cell Division Ch-5 Anatomy of Flowering plants	Ch-2 Bio molecules Ch-4 Morphology of Flowering plants Ch-6 Structural Organisation of animals
Dec + Jan	Ch-7 Transport in Plants Ch-9 Photosynthesis Ch-11 Plant Growth & Regulators	Ch-8 Mineral Nutrition Ch-10 Respiration in Plants

Sub : Chemistry

April + May	Ch-1 Some basic concepts of Chemistry Ch-3 Classification of Elements & Periodicity in Properties Ch-4 Chemical Bonding & Molecular Structure	Ch-2 Structure of Atoms
July + Aug	Ch-5 Redox Reaction Ch-7 Thermodynamics	Ch-6 States of Matter
Oct + Nov	Ch -8 Equilibrium Ch-9 Organic Chemistry : Some basic principal & Technique	Ch-10 Hydrocarbons
Dec + Jan	Ch-11 Hydrogen Ch-13 P- block elements	Ch-12 S-block elements Ch-14 Environmental Chemistry

Sub : Physics

April + May	Ch-1 Physical World Ch-2 Unit & Dimensions ; Integration & Differentiation Basic	
July + Aug	Ch-3 Motion in a straight line Ch-5 Laws of Motion Ch-7 Rotational Motion	Ch-4 Motion in a plane Ch-6 Work, Energy & Power
Oct + Nov.	Ch-8 Gravitation Ch-10 Mechanical Properties of Liquid/Fluid Ch-12 Thermo Dynamics	Ch-9 Mechanical Properties of Solid Ch-11 Thermal Properties of matter & Radiation
Dec + Jan	Ch-13 K.T.G. Ch-15 Waves	Ch-14 Oscillation Ch-16 Ray Optics

Sub: Physical Education

April + May	Ch-1 Planning of Sports	Ch-3 Yoga & Lifestyle
July+ Aug.	Ch-5 Children & Sports	Ch-9 Sports Medicine
Oct + Nov.	Ch-7 Test & Measurement in Sports	Ch-8 Physiology & Sports
Dec. + Jan.	Ch-10 Kinoscology Biomechanics & Sports	

Sub : Music

April + May	Nad, Swara, That, Alankar, Ragakedar, Pt. Tansen, Tala Dadra, Tala Kehrawa
July + Aug	Ragas, Khyal, Sangeet, Laya, Alankar (Theory), Raga Jaunpuri, Raga Malkauns, Pt. Bhahkhanda Teentala, Ektal
Oct. + Nov.	Dhrupad, Tala, Jatis of Ragas, Tarana, Nibadha Gana, Anibadha Gana, Raga Bhairavi, Tala Rupak, Tala Japtala