



CLASS	SUBJECT	S A 1 SYLLABUS OF CLASS 11 & 12 SCINCE 2020-2021	CHAPTERS AND LESSONS
11	English	Hornbills Prose :_ L 1 The Portrait of A lady L 2 We are not Afraid to Die,if We Can All Be Together _ L 3 Discovering Tut: The Saga Continues L 4 The Landscape of The Soul Poetry : P1 A Photograph P2 The Laburnum Top Snapshots : L 1The Summer of The Beautiful White horse L 2 The Address L 3 Ranga's Marriage Reading : Unseen Paragraphs, Note making and Summarizing Writing : Notice, Designing poster, Advertisement , Formal / Informal invitation , Speech and Report writing	
	Physics	Chapter–1: Physical World Chapter–2: Units and Measurements Chapter–3: Motion in a Straight Line Chapter–4: Motion in a Plane Chapter–5: Laws of Motion Chapter–6: Work, Energy and Power	
	Chemistry	Chapter 1: Some Basic Concepts of Chemistry. Chapter 2: Structure of Atom. Chapter 3: Classification of Elements and Periodicity in Properties. Chapter 4: Chemical Bonding and Molecular Structure. Chapter 5: States of Matter. Chapter 6: Thermodynamics. Chapter 7: Equilibrium.	
	Maths	Chapter 1 Relations an Functions Chapter 2 Inverse Trigonometric function Chapter 3 Matrices Chapter 4 Determinants Chapter 5 Continuity and Differentiability Chapter 6 Application of Derivatives	
	Biology	Chapter 1 Diversity of living Organisms Chapter 2 Structural Organization in Plants and in Animals Chapter 3 Cell Structure and Function	
12	English	Flamingo Prose : L 1 The last lesson L 2 The lost spring 3 Deep water Poetry : L1 My mother at sixty six L 2 An Elementary school class room in a slum L 3 Keeping quiet L 4 A thing of beauty Vistas :L 1 The third level L 4 The enemy L 5 Should Wizard hit mommy ? Reading : Unseen Paragraphs Writing : Notice, Advertisement , Formal / Informal invitation , letters ,Job applications Letter to editor , opinion, Articles and Report writing	
	Physics	Chapter–1: Electric Charges and Fields Chapter–2: Electrostatic Potential and Capacitance Chapter–3: Current Electricity Chapter–4: Moving Charges and Magnetism Chapter–5: Magnetism and Matter Chapter–6: Electromagnetic Induction Chapter–7: Alternating Current	
	Chemistry	Chapter 1: The Solid State Chapter 2: Solutions Chapter 3: Electrochemistry Chapter 4: Chemical Kinetics Chapter 5: Surface Chemistry. Chapter 7: The p-Block Elements. Chapter 8: The d & f Block Elements. Chapter 9: coordination compound	
	Maths	Chapter 1 Relations an Functions Chapter 2 Inverse Trigonometric function Chapter 3 Matrices Chapter 4 Determinants Chapter 5 Continuity and Differentiability Chapter 6 Application of Derivatives	
	Biology	Chapter 6 Reproduction Chapter 7 Genetics and Evolution Chapter 8 Biology and Human Welfare	