

CBSE Class XII Module Distribution				
Chemistry	Mathematics	Physics	English	Biology
Module 1				
Solid State Solutions Electrochemistry Chemical Kinetics Surface Chemistry	Relations & Functions Continuity & Differentiability - I Continuity & Differentiability - II Application of Derivatives	Electric Charges and Fields Electrostatic Potential and Capacitance Current Electricity	FLAMINGO - PROSE The Last Lesson Lost Spring Deep Water The Rattrap Indigo Going Places FLAMINGO - POETRY My Mother at Sixty Six An Elementary School Classroom in a Slum Keeping Quiet A Thing of Beauty Aunt Jennifer's Tigers	Reproduction in Organisms Sexual Reproduction in Flowering Plants Human Reproduction Reproductive Health
Module 2				
Haloalkanes and Haloarenes Alcohols, Phenols and Ethers Aldehydes, Ketones and Carboxylic Acids Organic compounds containing Nitrogen	Integrals - I Integrals - II Application of Integrals Differential Equations	Moving Charges and Magnetism Magnetism and Matter Electromagnetic Induction Alternating Current	Reading Skills Comprehension Passage Note Making VISTAS The Tiger King The Enemy Should Wizard hit Mommy On the Face of It Evans Tries an O-level Memories of Childhood	Principles of Inheritance and Variation Molecular Basis of Inheritance Evolution
Module 3				
General Principles and Processes of Isolation of Elements p-block Elements d and f block Elements Coordination Compounds	Matrices Determinants Linear Programming Probability	Electromagnetic Waves Ray Optics and Optical Instruments Wave Optics	Advanced Writing skills Advertisements Notice Poster Designing Invitations and Replies Letter Writing	Human Health and Disease Strategies for Enhancement in Food Production Microbes in Human Welfare Biotechnology : Principles and Processes Biotechnology and its Applications

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Chemistry	Mathematics	Physics	English	Biology
			Newsreport and Factual Description Article and Speech Writing	
Module 4				
Biomolecules Polymers Chemistry in everyday life	Inverse Trigonometric Functions Vector Algebra Three Dimensional Geometry	Dual Nature of Radiation and Matter Atoms Nuclei Semiconductor Electronics : Materials, Devices Communication Systems	NOVEL Lord of the Elies or Hound of Basker Villes	Organisms and Populations Ecosystem Biodiversity and Conservation Environmental Issues