	Cl	BSE Class XII Module Distribut	ion				
Chemistry	Mathematics	Physics	English	Biology			
		Module 1					
Solid State	Relations & Functions	Electric Charges and Fields	PROSE	Reproduction in Organisms			
Solutions	Continuity & Differentiability - I	Electrostatic Potential and Capacitance	The Last Lesson	Sexual Reproduction in Flowering Plants			
Electrochemistry Chemical Kinetics Surface Chemistry	Continuity & Differentiability - II Application of Derivatives	Current Electricity	Lost Spring Deep Water The Rattrap	Human Reproduction Reproductive Health			
			POETRY				
			My Mother at Sixty Six				
			An Elementary School Classroom in a Slum				
		Modulo 2	Keeping Quiet				
Module 2							
Haloalkanes and Haloarenes	Integrals - I	Moving Charges and Magnetism	Reading Skills	Principles of Inheritance and Variation			
Alcohols, Phenols and Ethers	Integrals - II	Magnetism and Matter	Comprehension Passage	Molecular Basis of Inheritance			
Aldehydes, Ketones and Carboxylic	J.	U U					
Acids	Application of Integrals	Electromagnetic Induction	Note Making	Evolution			
Organic compounds containing Nitrogen	Differential Equations	Alternating Current	PROSE				
organie compounds containing introgen			Indigo				
			Poets and Pancakes				
			The Interview				
			Going Places				
		Module 3					
General Principles and Processes of							
Isolation of Elements	Matrices	Electromagnetic Waves	Advanced Writing skills	Human Health and Disease			
		Ray Optics and Optical		Strategies for Enhancement in Food			
p-block Elements	Determinants	Instruments	Advertisements	Production			
d and f block Elements	Linear Proramming	Wave Optics	Notice	Microbes in Human Welfare			
Coordination Compounds	Probability		Poster Designing Invitations and Replies Letter Writing	Biotechnology : Principles and Processes Biotechnology and its Applications			
			Newsreport and Factual Description Article and Speech Writing POETRY A Thing of Beauty A Roadside Stand Aunt Jennifer's Tigers				

		Module 4		
		Dual Nature of Radiation and		
Biomolecules	Inverse Trigonometric Functions	Matter	VISTAS	Organisms and Populations
Polymers	Vector Algebra	Atoms	The Third Level	Ecosystem
Chemistry in everyday life	Three Dimensional Geometry	Nuclei	The Tiger King	Biodiversity and Conservation
		Semiconductor Electronics :		
		Materials, Devices	Journey to the end of the Earth	Environmental Issues
		Communication Systems	The Enemy	
			Should Wizard hit Mommy	
			On the Face of It	
			Evans Tries an O-level	
			Memories of Childhood	