## Deleted portion from Class XII syllabus-Chemistry

Unit	Deleted portion
Unit 1 The Solid State	Electrical properties
	Magnetic properties
Unit II: Solutions	Abnormal Molar masses
Unit III: Electrochemistry	Galvanic Cells
	Batteries;
	Fuel Cells
	Corrosion
Unit IV: Chemical Kinetics	Temperature Dependence of the Rate of a Reaction
	Collision theory of chemical reactions.
Unit V: Surface Chemistry	Catalysis
	Emulsions
Unit 6 General	Unit 6 General Principles and Processes of Isolation
Principles and	of Elements Entire unit is deleted
Processes of Isolation	
of Elements Entire unit	
is deleted.	
Unit VII: p-Block Elements	<ul> <li>Oxides of Nitrogen (structures)</li> </ul>
	<ul> <li>Phosphorus - allotropic forms,</li> </ul>
	<ul> <li>Phosphine; Preparation and properties</li> </ul>
	<ul> <li>Phosphorous halides 7.9 Oxoacids of Phosphorus.</li> </ul>
	Sulphuric Acid: Industrial process of manufacture.
Unit VIII: d and f	Some important compounds of Transition elements
Block Elements	The Lanthanoids: Chemical reactivity of lanthanoids.
	Actinoids –Electronic configuration, oxidation states
Unit IX:	and comparison with lanthanoids.
•	Isomerism in coordination compounds.
Coordination	Importance and Applications of coordination
Compounds	compounds.
Unit X: Haloalkanes	Polyhalogen
and Haloarenes.	Compounds

Unit	Deleted portion
Unit XI: Alcohols,	<ul> <li>Some Commercially important Alcohols.</li> </ul>
Phenols and Ethers	
Unit XII: Aldehydes,	Nil.
Ketones and Carboxylic	
Acids	
Unit XIII: Amines	Method of preparation of Diazonium salts.
	Physical Properties
	Chemical Reactions

	Importance of Diazonium salts in synthesis of Aromatic Compounds.
Unit XIV: Biomolecules	Disaccharides
	Polysaccharides
	Importance of carbohydrates.
	Enzymes
	Vitamins and Hormones
Unit 15 Polymers	Entire unit is deleted.
Unit 16 Chemistry in	Entire unit is deleted.
Everyday life	