

**Deleted portion from Class XII syllabus-Chemistry**

Unit	Deleted portion
<b>Unit 1 The Solid State</b>	<ul style="list-style-type: none"> <li>• Electrical properties</li> <li>• Magnetic properties</li> </ul>
<b>Unit II: Solutions</b>	<ul style="list-style-type: none"> <li>• Abnormal Molar masses</li> </ul>
<b>Unit III: Electrochemistry</b>	<ul style="list-style-type: none"> <li>• Galvanic Cells</li> <li>• Batteries;</li> <li>• Fuel Cells</li> <li>• Corrosion</li> </ul>
<b>Unit IV: Chemical Kinetics</b>	<ul style="list-style-type: none"> <li>• Temperature Dependence of the Rate of a Reaction</li> <li>• Collision theory of chemical reactions.</li> </ul>
<b>Unit V: Surface Chemistry</b>	<ul style="list-style-type: none"> <li>• Catalysis</li> <li>• Emulsions</li> </ul>
<b>Unit 6 General Principles and Processes of Isolation of Elements Entire unit is deleted.</b>	<b>Unit 6 General Principles and Processes of Isolation of Elements Entire unit is deleted</b>
<b>Unit VII: p-Block Elements</b>	<ul style="list-style-type: none"> <li>• Oxides of Nitrogen (structures)</li> <li>• Phosphorus - allotropic forms,</li> <li>• Phosphine; Preparation and properties</li> <li>• Phosphorous halides 7.9 Oxoacids of Phosphorus.</li> <li>• Sulphuric Acid: Industrial process of manufacture.</li> </ul>
<b>Unit VIII: d and f Block Elements</b>	<ul style="list-style-type: none"> <li>• Some important compounds of Transition elements</li> <li>• The Lanthanoids: Chemical reactivity of lanthanoids.</li> <li>• Actinoids –Electronic configuration, oxidation states and comparison with lanthanoids.</li> </ul>
<b>Unit IX: Coordination Compounds</b>	<ul style="list-style-type: none"> <li>• Isomerism in coordination compounds.</li> <li>• Importance and Applications of coordination compounds.</li> </ul>
<b>Unit X: Haloalkanes and Haloarenes.</b>	<ul style="list-style-type: none"> <li>• Polyhalogen Compounds</li> </ul>

Unit	Deleted portion
<b>Unit XI: Alcohols, Phenols and Ethers</b>	<ul style="list-style-type: none"> <li>• Some Commercially important Alcohols.</li> </ul>
<b>Unit XII: Aldehydes, Ketones and Carboxylic Acids</b>	Nil.
<b>Unit XIII: Amines</b>	<ul style="list-style-type: none"> <li>• Method of preparation of Diazonium salts.</li> <li>• Physical Properties</li> <li>• Chemical Reactions</li> </ul>

	<ul style="list-style-type: none"><li>• Importance of Diazonium salts in synthesis of Aromatic Compounds.</li></ul>
<b>Unit XIV: Biomolecules</b>	<ul style="list-style-type: none"><li>• Disaccharides</li><li>• Polysaccharides</li><li>• Importance of carbohydrates.</li><li>• Enzymes</li><li>• Vitamins and Hormones</li></ul>
<b>Unit 15 Polymers</b>	<b>Entire unit is deleted.</b>
<b>Unit 16 Chemistry in Everyday life</b>	<b>Entire unit is deleted.</b>