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| **CLASS** | **UNIT** | **CHAPTER** |
| **11th , 12th** | **PHYSICAL CHEMISTRY** | SOME BASIC CONCEPTS IN CHEMISTRY  STRUCTURE OF ATOM  STATES OF MATTER  CHEMICAL BONDING AND MOLECULAR STRUCTURE  REDOX REACTIONS  CHEMICAL THERMODYNAMICS  EQUILIBRIUM  SOLUTIONS  ELECTROCHEMISTRY  SURFACE CHEMISTRY  CHEMICAL KINETICS |
| **11th** | **INORGANIC CHEMISTRY** | CLASSIFICATION OF ELEMENTS AND PERIODICITY IN PROPERTIES  HYDROGEN  COORDINATION COMPOUNDS  D -AND F -BLOCK ELEMENTS  P-BLOCK ELEMENTS  S-BLOCK ELEMENTS |
| **12th** | **ORGANIC CHEMISTRY** | HYDROCARBONS  HALOALKANES AND HALOARENES  ALCOHOLS, PHENOLS AND ETHERS  ALDEHYDES, KETONES AND CARBOXYLIC ACIDS  AMINES  BIOMOLECULES |