

Physics	Chemistry	Zoology	Botany
Physical world and measurement, Kinematics	Basic concepts, Structure of atom	Animal kingdom, Structural organisation in animals	The living world, Biological classification
Laws of Motion	Periodicity, Chemical bonding	BIOMOLECULES	Plant kingdom , morphology of flowering plants
Work, Energy and Power	Redox reactions, Stoichiometry	BREATHING AND EXCHANGE OF GASES	Anatomy of flowering plants , Cell
Complete Syllabus till UT-3	Complete Syllabus till UT-3	Complete Syllabus till UT-3	Complete Syllabus till UT-3
Motion of system of particles and Rigid body	Thermodynamics, Chemical Equilibrium	Body fluid and circulation , excretory products and its elimination	cell cycle & cell division , Photosynthesis in Higher Plants
Gravitation, Properties of bulk matter	Solutions, Ionic Equilibrium	locomotion and movement, neural control and coordination	respiration in plants
Thermodynamics, Behaviour of perfect gas and kinetic theory	Electrochemistry, Chemical Kinetics	Chemical Coordinate & Integration.	plant growth and development
Complete Syllabus from UT-4 to UT-6	Complete Syllabus from UT-4 to UT-6	Complete Syllabus from UT-4 to UT-6	Complete Syllabus from UT-4 to UT-6
Oscillations and waves	d and f-block Chemistry, Coordination	HUMAN REPRODUCTION	SEXUAL REPRODUCTION IN FLOWERING PLANTS
Electrostatics, Current Electricity	GOC, IUPAC Nomenclature, Hydrocarbons,	REPRODUCTIVE HEALTH	Principles of Inheritance and Variation
Magnetic Effects of Current and Magnetism	Halogen derivative, Alcohol, Phenol and Ethers	EVOLUTION	Molecular Basis of Inheritance,
Complete Syllabus from UT-7 to UT-9	Complete Syllabus from UT-7 to UT-9	Complete Syllabus from UT-7 to UT-9	Complete Syllabus from UT-7 to UT-9
Electromagnetic Induction and Alternating Currents, EM Waves	Carbonyl and Carboxylic acid, Amines	HUMAN HEALTH AND DISEASE	,microbes in human welfare, organism and population
Optics, Dual nature of Matter and Radiation	Principles Related To Practical Chemistry, Biomolecules	biotechnology principle and processes	ecosystem
Atoms and Nuclei, Electronic Devices	p block	biotechnology and its application	biodiversity and its conservation
Complete Syllabus from UT-10 to UT-12	Complete Syllabus from UT-10 to UT-12	Complete Syllabus from UT-10 to UT-12	Complete Syllabus from UT-10 to UT-12
Full Syllabus	Full Syllabus	Full Syllabus	Full Syllabus
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