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Syllabus

Physics	Chemistry	Botany	Zoology
BASIC MATHEMATICS	BASIC CONCEPTS	THE LIVING WORLD	ANIMAL KINGDOM
VECTORS	STOICHIOMETRY	BIOLOGICAL CLASSIFICATION	STRUCTURAL ORGANISATION IN ANIMALS
UNIT, DIMENSIONS AND ERROR ANALYSIS	REDOX REACTIONS	PLANT KINGDOM	BIOMOLECULES
MOTION IN ONE DIMENSION	STRUCTURE OF ATOM	MORPHOLOGY OF FLOWERING PLANTS	DIGESTION AND ABSORPTION
MOTION IN PLANE	PERIODICITY	ANATOMY OF FLOWERING PLANTS	BREATHING AND EXCHANGE OF GASES
NEWTON'S LAWS OF MOTION	CHEMICAL BONDING	CELL-THE UNIT OF LIFE	BODY FLUIDS AND CIRCULATION
FRICTION	BASIC OF ORGANIC CHEMISTRY	CELL CYCLE AND CELL DIVISION	EXCRETORY SYSTEM
WORK, ENERGY & POWER	GENERAL ORGANIC CHEMISTRY	TRANSPORT IN PLANTS	LOCOMOTION AND MOVEMENT
CIRCULAR MOTION	PRACTICAL ORGANIC CHEMISTRY	MINERAL NUTRITION	NEURAL CONTROL AND COORDINATION
SYSTEM OF PARTICLES AND CENTRE OF MASS	HYDROCARBONS	PHOTOSYNTHESIS IN HIGHER PLANTS	CHEMICAL CO-ORDINATION AND INTEGRATION
RIGID BODY DYNAMICS	STATES OF MATTER	CELLULAR RESPIRATION IN PLANTS	HUMAN REPRODUCTION
THERMOMETRY, THERMAL EXPANSION AND CALORIMETRY	THERMODYNAMICS	PLANT GROWTH AND DEVELOPMENT	REPRODUCTIVE HEALTH
HEAT TRANSFER	THERMOCHEMISTRY	REPRODUCTION IN ORGANISMS	EVOLUTION
KINETIC THEORY OF GASES	CHEMICAL EQUILIBRIUM	SEXUAL REPRODUCTION IN FLOWERING PLANTS	HUMAN HEALTH AND DISEASES
THERMODYNAMICS	IONIC EQUILIBRIUM	PRINCIPLES OF INHERITANCE AND VARIATION	BIOTECHNOLOGY PRINCIPLES AND PROCESSES
GRAVITATION	HYDROGEN	MOLECULAR BASIS OF INHERITANCE	BIOTECHNOLOGY AND ITS APPLICATIONS
ELASTICITY	S BLOCK	STRATEGIES FOR ENHANCEMENT IN FOOD PRODUCTION	
FLUID MECHANICS	P BLOCK	MICROBES IN HUMAN WELFARE	
SURFACE TENSION AND VISCOSITY	ENVIRONMENTAL CHEMISTRY	ORGANISMS AND POPULATIONS	
SIMPLE HARMONIC MOTION	SOLID STATE	ECOSYSTEM	

TRAVELLING WAVES	SOLUTIONS	BIODIVERSITY AND CONSERVATION	
STANDING WAVES	ELECTROCHEMISTRY	ENVIRONMENTAL ISSUES	
SOUND WAVES & DOPPLER EFFECT	CHEMICAL KINETICS		
ELECTROSTATICS	NUCLEAR CHEMISTRY		
CAPICITOR AND CAPACITANCE	GENERAL ORGANIC CHEMISTRY		
ELECTRIC CURRENT AND CIRCUITS	HALOGEN DERIVATIVES		
MAGNETIC FIELD AND MAGNETIC FORCE	ALCOHALS, ETHER AND PHENOLS		
SOURCES OF MAGNETIC FIELD	CARBONYL COMPOUNDS		
ELECTROMAGNETIC INDUCTION	AMINES		
PERMANENT MAGNETS AND MAGNETIC PROPERTIES OF MATTER	COORDINATION COMPOUNDS		
ALTERNATING CURRENT	P -BLOCK ELEMENTS		
ELECTROMAGNETIC WAVES	D AND F BLOCK ELEMENTS		
GEOMETRICAL OPTICS	SURFACE CHEMISTRY		
WAVE OPTICS	COLLOIDAL STATE		
DUAL NATURE OF RADIATION AND MATTER	BIOMOLECULES		
ATOMIC PHYSICS	POLYMERS		
NUCLEAR PHYSICS	SALT ANALYSIS		
SEMICONDUCTOR DEVICES	ORES AND MINERALS		
	CHEMISTRY IN EVERYDAY'S LIFE		