

Month of Exam	Physics	Chemistry	Mathematics	Botany	Zoology
April 2025 to July 2025	VECTORS	MOLE CONCEPT	BASIC MATHS, TRIGO RATIOS & IDENTITIES		
	APPLICATION OF CALCULUS	ATOMIC STRUCTURE	QUADRATIC EQUATIONS	LIVING WORLD	STRUCTURAL ORGANISATION IN ANIMALS
	KINEMATICS -1	PERIODIC TABLE	TRIGONOMETRIC EQUATIONS	BIOLOGICAL CLASSIFICATION	ANIMAL KINGDOM
	KINEMATICS - 2		INEQUATIONS & LOGARITHMS		
August 2025 to December 2025	UNIT & DIMENSIONS, ERRORS AND MEASUREMENTS		SEQUENCE & SERIES		
	LAWS OF MOTION & FRICTION	CHEMICAL BONDING	BINOMIAL THEOREM	PLANT KINGDOM	COCKROACH AND FROG
	CIRCULAR MOTION	GASEOUS STATE *	PERMUTATION & COMBINATION	CELL : A UNIT OF LIFE	BIOMOLECULES
	WORK POWER ENERGY	ENERGETICS (FULL THERMO)	FUNCTIONS & ITF	CELL CYCLE & CELL DIVISION	BREATHING & EXCHANGES OF GASES
	CENTER OF MASS & COLLISIONS	CHEMICAL & IONIC EQUILIBRIUM	PROBABILITY	MORPHOLOGY OF FLOWERING PLANTS	BODY FLUIDS & CIRCULATION
January 2026 to April 2026	RAY OPTICS	IUPAC NOMENCLATURE	STRAIGHT LINE & POSL		
	ROTATIONAL DYNAMICS	GOC	LIMIT		
	HEAT AND THERMODYNAMICS	VOLUMETRIC	CONTINUITY & DIFFERENTIABILITY	ANATOMY OF FLOWERING PLANTS	EXCRETORY PRODUCTS & THEIR ELIMINATION
	FLUID MECHANICS	ISOMERISM	CIRCLE	PLANT GROWTH & DEVELOPMENT	LOCOMOTION & MOVEMENT
	SIMPLE HARMONIC MOTION	CHEMICAL KINETICS	METHOD OF DIFFERENTIATION	PHOTOSYNTHESIS IN HIGHER PLANTS	NEURAL CONTROL AND COORDINATION
	GRAVITATION	ELECTROCHEMISTRY	PARABOLA		
	MECHANICAL PROPERTIES	REACTION MECHANISM	APPLICATION OF DERIVATIVES		
May 2026 to August 2026	ELECTROSTATISTICS	SOLID STATE *	ELLIPSE		
	TRANSVERSE WAVES	SOLUTIONS & SURFACE CHEMISTRY	INTEGRAL CALCULUS (INDEFINITE)		
	SOUND WAVES	HYDROCARBONS	HYPERBOLA	RESPIRATION IN PLANTS	CHEMICAL COORDINATION AND INTEGRATION
	CAPACITORS	CO-ORDINATION COMPOUNDS	VECTOR & THREE DIMENSIONAL	SEXUAL REPRODUCTION IN FLOWERING PLANTS	HUMAN REPRODUCTION
	CURRENT ELECTRICITY	AROMATIC HYDROCARBONS	DEFINITE INTEGRAL	MOLECULAR BASIS OF INHERITANCE	REPRODUCTIVE HEALTH
September 2026 to November 2026	WAVE OPTICS	ARYL, ALKYL & HALIDES			
	MAGNETISM	S-BLOCK ELEMENTS & HYDROGEN *	COMPLEX NUMBERS		
	MODERN PHYSICS	ALCOHOL, ETHER & PHENOL	DETERMINANTS & MATRICES	PRINCIPLES OF INHERITANCE	EVOLUTION
	ELECTRO MAGNETIC INDUCTION	P-BLOCK ELEMENTS D & F BLOCK ELEMENTS	AUC & DIFFERENTIAL EQUATIONS	MICROBES IN HUMAN WELFARE	HUMAN HEALTH & DISEASES
	ALTERNATIVE CURRENTS	ALDEHYDE & KETONES	JEE-MAIN TOPICS	ORGANISMS & POPULATION	BIOTECHNOLOGY-PRINCIPLES & PROCESS
	JEE-MAIN TOPICS	CARBOXYLIC ACID & AMINES		ECOSYSTEM	BIOTECHNOLOGY & ITS APPLICATIONS
		BIOMOLECULES & POLYMERS		BIODIVERSITY	
	POC & SALT ANALYSIS				
	METALLURGY * & CHEMISTRY IN EVERYDAY LIFE *				