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## Syllabus

Physics	Chemistry	Maths
ELECTROSTATICS	SOLID STATE	RELATIONS AND FUNCTIONS
CAPICITOR AND CAPACITANCE	SOLUTIONS	INVERSE TRIGONOMETRIC FUNCTIONS
ELECTRIC CURRENT AND CIRCUITS	ELECTROCHEMISTRY	LIMITS
MAGNETIC FIELD AND MAGNETIC FORCE	CHEMICAL KINETICS	CONTINUITY AND DIFFERENTIABILITY
SOURCES OF MAGNETIC FIELD	NUCLEAR CHEMISTRY	METHODS OF DIFFERENTIATION
ELECTROMAGNETIC INDUCTION	GENERAL ORGANIC CHEMISTRY	APPLICATION OF DERIVATIVES
PERMANENT MAGNETS AND MAGNETIC PROPERTIES OF MATTER	HALOGEN DERIVATIVES	MONOTONICITY AND MAXIMA-MINIMA OF FUNCTIONS
ALTERNATING CURRENT	ALCOHALS, ETHER AND PHENOLS	DETERMINANTS
ELECTROMAGNETIC WAVES	CARBONYL COMPOUNDS	MATRICES
GEOMETRICAL OPTICS	AMINES	INDEFINITE INTEGRATION
WAVE OPTICS	COORDINATION COMPOUNDS	DEFINITE INTEGRATION
DUAL NATURE OF RADIATION AND MATTER	P -BLOCK ELEMENTS	APPLICATION OF INTEGRALS
ATOMIC PHYSICS	D AND F BLOCK ELEMENTS	DIFFERENTIAL EQUATIONS
NUCLEAR PHYSICS	SURFACE CHEMISTRY	COMPLEX NUMBERS
SEMICONDUCTOR DEVICES	COLLOIDAL STATE	PROBABILITY
	BIOMOLECULES	LINEAR PROGRAMMING
	POLYMERS	INTRODUCTION TO THREE DIMENSIONAL GEOMETRY
	SALT ANALYSIS	VECTOR ALGEBRA
	ORES AND MINERALS	THREE DIMENSIONAL GEOMETRY
	CHEMISTRY IN EVERYDAY'S LIFE	