



**S.A.R. JAIPURIA
SCHOOL & COLLEGE**

EMPOWER - ENTHUSE - EXCEL

NAINE, PRAYAGRAJ
Promoted by K. L. INTERNATIONAL

Class 11th Syllabus

	MATHS	PHYSICS	CHEMISTRY	BIOLOGY	ENGLISH	ECONOMICS	ACCOUNTANCY	GEOGRAPHY	POLITICAL SCIENCE	COMPUTER SCIENCE	PHYSICAL EDUCATION
APRIL	SETS		some basic concepts of chemistry	The Living world	the portrait of a lady	Collection of Data		The Origin and Evolution of the Earth	the making of constitution	GETTING STARTED WITH PYTHON	Changing trends and Career in physical education
					a photograph	Introduction		Interior of the Earth		CONCEPT OF DATA TYPE	
					we are not afraid to die			Distribution of Oceans and Continents	political theory		
					a laburnum top						
MAY	RELATION AND FUNCTION	Unit and measurement		Biological classification of Living world	the summer of beautiful white horse	Organisation of Data		Geomorphic Processes	fundamental rights	OPERATORS AND EXPRESSION	Olympism
	TRIGONOMETRIC FUNCTIONS		structures of atoms	Plant Kingdom	the address	Consumer's Equilibrium		Landforms and their Evolution	freedom	PROGRAMMING FUNDAMENTAL	

		Kinematics		Animal Kingdom	rangas marriage			Composition and Structure of Atmosphere		CONDITIONAL STATEMENTS	
					discovering tut						
JULY	COMPLEX NUMBERS, Quadratic		redox reactions	Morphology of Flowering Plants	the voice of rain	Presentation of Data		Solar Radiation, Heat Balance and Temperature		CONDITIONAL STATEMENTS	Yoga
	LINEAR INEQUALITIES		classification of elements	Anatomy of Flowering Plants	landscape of souls	Demand		Atmospheric Circulation and Weather Systems		INTERACTIVE CONSTRUCTS THROUGH LOOP	
		Law of motion		Structural Organisation in Animals	the ailing planet			Water in the Atmosphere	election and representation	NESTED LOOPS	
					albert einstien at school				eqaulity		
AUGUST	PERMUTATION AND COMBINATIONS		chemical bonding	Cell: The Unit of Life	mothers day	Measures of Central Tendency		World Climate and Climate Change		STRING HANDLING	
			equilibrium	Biomolecules	the browning version	Elasticity of Demand		Water (Oceans)	excutive and legislative		Physical education and sports for CSWN
		Work energy and power		Cell Cycle and Cell Division	childhood				judiciary	TUPLES	

					father to son				social justice		
SEPTEMBER		Motion of system of partical and rigid body	thermodyna mics	Transport in Plants	the ghats of only world	Measures of Dispersion.		Movements of Ocean Water		LIST	Physical fitness.health and wellness
	BINOMIAL THEOREM			Mineral Nutrition	birth	Production Function: Returns to a Factor		Biodiversity and Conservation	federalism		
			General organic chemistry	Neural Control and Coordination	the adventure				rights	DICTIONARIE S	
		Gravitation			silk road						
OCTOBER	SEQUENCE AND SERIES		GOC	Body Fluids and Circulation	the tale of melon city	Correlation		India - Location		SOCIETY AND LAW ATHICS	Test Measuremen ts and evaluation
	STRAIGHT LINES	Properties of bulk matter		Breathing and Exchange of Gases		Concepts of Cost and Revenue		Structure and Physiography	detailed of excutive judiciary and legislative	CYBER SEQRITY	
			Hydrocarbon s						citizenship		
				Digestion and Absorption						BASIC ORGANISATI ON OF A COMPUTER SYSTEM	
	CONIC SECTION			Photosynthes is in Higher Plants		Producer's Equilibrium		Drainage System		OPERATING SYSTEM	Fundamental s of anatomy, Physiology in sports

[illegible]