



INDIAN SCHOOL NIZWA
YEAR PLAN 2025-2026
CLASS XI

ENGLISH		
Term	Month	Chapter Name
Term I	April	Hornbill - The Portrait of a Lady - A Photograph Writing: Advertisement Reading: Unseen passage
	May	Snapshots - The Summer of the Beautiful White Horse - The Address Integrated Grammar
		Pre Mid Term Examination
	June	Hornbill The Laburnum Top Writing: Poster
	July and August	Hornbill - We're not Afraid to Die...if We Can All Be Together - Discovering Tut: The Saga Continues - The Voice of the rain Writing: Advertisement
	September	Writing- Speech Hornbill Childhood
		Mid Term Examination
Term II	October	Snapshots - Mother's Day - Silk Road Integrated grammar Reading: Note making
	November	Hornbill Father to son Writing- Debate
	December	Snapshots - Birth - The Tale of Melon City
	January	Post Mid Term Examination
	February	Revision
		Annual Examination

PHYSICS		
Term	Month	Chapter Name
Term I	April	Ch. 2: Units and measurements. Ch.3: Motion in a straight line
	May	Ch.3: Motion in a straight line (continued) Ch.4: Motion in a plane.
		Pre -Midterm Examination
	June & July	Ch. 5: Laws of motion.
	August	Ch. 5: Laws of motion. (continued) Ch. 6: Work energy and power
	September	Ch. 9: Mechanical properties of solids
		Midterm Examination
Term II	October	Ch. 7: System of particles and rotational motion Ch. 8: Gravitation
	November	Ch.10: Mechanical Properties of fluids. Ch. 11: Thermal properties of matter Ch. 12: Thermodynamics.
	December	Ch. 13: Kinetic theory of gases. Ch. 14: Oscillation Ch. 15: Waves
	January	Preboard Examination
	February	Revision
		Annual Examination

SUBJECT: CHEMISTRY		
Term	Month	Chapter Name
	Apr	Ch 1: Some Basic Concepts of Chemistry Ch 8: Organic Chemistry – Some Basic Principles & Techniques
Term I	May	Ch 8: Organic Chemistry – Some Basic Principles & Techniques Pre-Mid Term Examination
	June & July	Ch:7 Redox Reactions Ch 2: Structure of Atom
	August	Ch 2: Structure of Atom Ch 3: Classification of Elements & Periodicity in Properties
	September	Ch 4: Chemical Bonding and Molecular Structure
		Mid Term Examination
Term II	October	Ch 4: Chemical Bonding and Molecular Structure Ch 5: Chemical Thermodynamics
	November	Ch 9: Hydrocarbons
	December	Ch 6: Equilibrium
	January	Pre-Board Examination
	February	Revision Practical Examination Annual Examination

SUBJECT: BIOLOGY		
Term	Month	Chapter Name
Term I	April	CH-1 The living world. CH-2 Biological classification. CH -18 Body fluids and circulation
	May	CH- 3 Plant Kingdom CH- 5 Morphology of flowering plants CH-19 Excretory products and their elimination cont.....
		Pre Mid Term Examination
	June	CH-19 Excretory products and their elimination
	July	CH -7 Structural organization in animals.
	August	CH -8 Cell: The Unit of Life CH-17 Breathing and exchange of gases CH-10 Cell cycle and cell division contd....
	September	CH-10 Cell cycle and cell division CH- 4 Animal Kingdom.
		Mid Term Examination
Term II	October	CH-13 Photosynthesis in higher plants CH-14 Respiration in plants CH -22 Chemical coordination and integration
	November	CH- 20 Locomotion and Movement CH- 21 Neural control and coordination CH- 6 Anatomy of flowering Plant
	December	CH -9 Bio Molecules CH-15 Plant growth and development
	January	Pre Board Examination
	February	Revision
		Annual Examination

MATHEMATICS		
Term	Month	Chapter Name
Term I	April	Ch- 1 : Sets Ch- 2 : Relations and functions Ch- 3 :Trigonometric functions
	May	Ch 3 :Trigonometric functions (continued) Ch-4 : Complex Numbers and Quadratic Equations Ch- 5 : Linear Inequalities Revision
		Pre Mid Term Examination
	June	Ch -6 : Linear Inequalities (continued)
	August	Ch- 6: Permutations and Combinations Ch- 7: Binomial Theorem
	September	Ch- 8: Sequences and Series Revision
		Mid Term Examination
Term II	October	Ch 8: Sequences and Series (continued) Ch 9: Straight lines
	November	Ch 10: Conic Sections Ch 11:Introduction to Three Dimensional Geometry
	December	Ch 12 : Limits and Derivatives Ch 13 : Statistics Ch 14: Probability Revision
	January	Pre Board Examination
	February	Revision
		Annual Examination

INFORMATICS PRACTICES		
Term	Month	CHAPTER NAME
Term I	April	2. Getting Started with Python
		3. Python Fundamentals
	May	3. Python Fundamentals(Contd)
		4. Data Handling
		Pre Mid-Term Exam
	June	4. Data Handling(Contd)
	August	5. Flow of Control
		6. List Manipulation
	September	6. List Manipulation(Contd)
		Mid-Term Exam
Term II	October	7. Dictionaries
		1.Computer Systems
	November	8. Database Concepts 9.Structured Query Language
	December	9.Structured Query Language (Contd) 10.Emerging Trends
	January	Pre-Board Examination
	February	Revision, Annual Examination