



Datesheet

Date	Day	Subject
27.10.2026	Tuesday	Maths / Biology
28.10.2026	Wednesday	Prep Leave
29.10.2026	Thursday	Chemistry
30.10.2026	Friday	Prep Leave
31.10.2026	Saturday	English Core
01.11.2026	Sunday	
02.11.2026	Monday	Physics
03.11.2026	Tuesday	Prep Leave
04.11.2026	Wednesday	I.P./P.Ed/FND/Ent./Hindi Core

English Core (301)

Literature	Flamingo	Prose – The Last Lesson, Deep Water, The Rattrap, Indigo, Poets and Pancakes Poem - My Mother at Sixty-Six, Keeping Quiet, A Thing of Beauty, A Roadside Stand, Aunt Jennifer's Tigers
	Vistas	The Tiger King, Journey to the End of The Earth, The Enemy, On the Face of It, Memories of Childhood
Writing		Invitations and Replies, Notice Writing, Article Writing Letter to Editor, Job Application
Reading		Unseen Passage

Subject: Physics (042)

Chapter 1	Electrostatic Charges and Field
Chapter 2	Electrostatic Potential and Capacitance
Chapter 3	Current Electricity
Chapter 4	Moving Charges and Magnetism
Chapter 5	Magnetism and Matter
Chapter 6	Electromagnetic Induction
Chapter 7	Alternating Current
Chapter 8	Electromagnetic Waves
Chapter 9	Ray Optics and Optical Instruments
Chapter 10	Waves Optics
Chapter 11	Dual Nature of Radiation and Matter

Chemistry (043)

Chapter 1	Solutions
Chapter 2	Electrochemistry
Chapter 4	d- and f- Block Elements
Chapter 6	Haloalkanes and Haloarenes
Chapter 7	Alcohols, Phenols and Ethers
Chapter 8	Aldehydes, Ketones and Carboxylic Acids
Chapter 9	Amines

Mathematics (041)

Chapter 1	Relations and Functions
Chapter 2	Inverse Trigonometric Functions
Chapter 3	Matrices
Chapter 4	Determinants
Chapter 5	Continuity and Differentiability
Chapter 6	Applications of Derivatives
Chapter 7	Integrals
Chapter 8	Application of Integrals
Chapter 9	Differential Equations
Chapter 12	Linear Programming

Biology (044)

Chapter 1	Sexual Reproduction in Flowering Plants
Chapter 2	Human Reproduction
Chapter 3	Reproductive Health
Chapter 4	Principles of Inheritance and Variation
Chapter 5	Molecular basis of Inheritance
Chapter 6	Evolution
Chapter 7	Human Health and Diseases
Chapter 8	Microbes in Human Welfare
Chapter 9	Biotechnology: Principles and Processes
Chapter 10	Biotechnology and its Applications

Physical Education (048)

Chapter 1	Management of Sporting Events
Chapter 2	Children and Women in Sports
Chapter 3	Yoga as Preventive Measure for Lifestyle Diseases
Chapter 4	Physical Education and Sports for Children With Special Needs
Chapter 5	Sports and Nutrition
Chapter 6	Test and Measurement in Sports
Chapter 7	Physiology and Injuries in Sports
Chapter 8	Biomechanics and Sports

Subject: Informatics Practices (065)

Unit 1	Data Handling using Pandas-I
Unit 2	Database Query using SQL
Unit 3	Introduction to Computer Networks
Unit 4	Societal Impacts

Food Nutrition & Dietetics (044)

Chapter 5	Fever (Acute & Chronic)
Chapter 6	Diarrhoea
Chapter 7	Eating Disorders
Chapter 8	Overweight/Obesity
Chapter 9	Hypertension
Chapter 10	Diabetes
Chapter 11	Jaundice/Hepatitis
Chapter 12	Celiac Disease, Lactose Intolerance and Peptic Ulcers

Entrepreneurship (066)

Unit 1	Entrepreneurial Opportunity
Unit 2	Entrepreneurial Planning
Unit 3	Enterprise Marketing
Unit 4	Enterprise Growth Strategies
Unit 5	Business Arithmetic
Unit 6	Resource Mobilisation

Paper Pattern

Subject	(MM: 60) (Theory)
English Core	Reading Section (16M) Factual Passage - MCQs (1M×8) Discursive Passage - (1M×4, 2M×2) Writing Section (13M) Notice (4M) Invitation/Reply (4M) Letter/ Job Application/ Article Writing (5M) Literature (31M) Extract based Questions – Prose- 1M×4 (Flamingo), 1M×4 (Vistas), 1M×3 (Poetry) Short Answer Questions (2M×5) Long Answer Questions (5M×2)
Physics, Chemistry, Biology, Physical Education	1M × 9 = 9M (MCQs) 1M × 3 = 3M (Assertion Reason) 2M × 5 = 10M 3M × 5 = 15M 5M × 3 = 15M 4M × 2 = 8M (Case Based Question)
Mathematics	1M × 11 = 11M (MCQs) 2M × 6 = 12M 3M × 6 = 18M 5M × 3 = 15M 4M × 1 = 04M (Case Based)
I.P.	1M × 16 = 16M (MCQs) 2M × 7 = 14M (SA Type) 3M × 5 = 15M (LA Type) 5M × 3 = 15M (VLA Type)
Food, Nutrition & Dietetics	1M × 20 = 20M (MCQs) 2M × 5 = 10M 3M × 5 = 15M 5M × 3 = 15M
Entrepreneurship	1M × 16 = 16M (MCQs) 2M × 6 = 12M (Short Answer Type) 3M × 4 = 12M (Long Answer Type) 5M × 4 = 20M (very Long Answer Type)