

Subject	Exam	Chapters & Topics
English	Periodic Assessment – I	Flamingo :- Chapter 1 The Last Lesson Chapter 2 Lost Spring Writing:- Notice Writing, Note Making, Report Writing, Article, Letter Writing (Formal)
	Half Yearly	Flamingo :- Chapter 1 The Last Lesson Chapter 2 Lost Spring Chapter 3 Deep Water Chapter 4 The Rattrap Poem 1 My Mother at Sixty Six Poem 2 An Elementary School... Poem 3 Keeping Quiet Poem 4 A thing of Beauty Vistas :- Chapter 1 The Tiger King Chapter 3 Should Wizard Hit Mommy Chapter 4 On The Face of it Novel :- Chapter 18 Invisible Man Writing:- Notice Writing, Speech, Note Making, Report Writing, Article, Letter Writing (Formal)
	Periodic Assessment – II	Flamingo :- Chapter 5 Indigo Poem 5 Aunt Jennifer's Tiger Vistas :- Chapter 5 Evans Tries an O- Level Novel :- Chapter 19 - 28 Invisible Man Writing:- Formal Letter
	Annual Exam	Flamingo :- Chapter 1 The Last Lesson Chapter 2 Lost Spring Chapter 3 Deep Water Chapter 4 The Rattrap Chapter 5 Indigo Chapter 6 Going Places Poem 1 My Mother at Sixty Six Poem 2 An Elementary School... Poem 3 Keeping Quiet Poem 4 A Thing of Beauty Poem 5 Aunt Jennifer's Tiger

		<p>Vistas :- Chapter 1 The Tiger King Chapter 2 The Enemy Chapter 3 Should Wizard Hit Mommy Chapter 4 On The Face of it Chapter 5 Evans Tries an O- Level Chapter 6 Memories of Childhood the Cutting of My Long Hair</p> <p>Writing:- Notice Writing, Speech, Report Writing, Letter Writing, Article</p>
Physics	Periodic Assessment – I	Chapter 1 Electric Charges & Fields
	Half Yearly	Chapter 1 Electric Charges & Fields Chapter 2 Electrostatic Potential & Charges Chapter 3 Current Electricity Chapter 4 Moving Charges & Magnetism Chapter 5 Magnetism & Matter Chapter 6 Electromagnetic Induction Chapter 7 Alternating Currents
	Periodic Assessment – II	Chapter 8 Electromagnetic Waves Chapter 9 Ray Optics & Optical Instruments Chapter 10 Wave Optics
	Annual Exam	Chapter 1 Electric Charges & Fields Chapter 2 Electrostatic Potential & Charges Chapter 3 Current Electricity Chapter 4 Moving Charges & Magnetism Chapter 5 Magnetism & Matter Chapter 6 Electromagnetic Induction Chapter 7 Alternating Currents Chapter 8 Electromagnetic Waves Chapter 9 Ray Optics & Optical Instruments Chapter 10 Wave Optics Chapter 11 Dual Nature of Radiation and Matter. Chapter 12 Atoms Chapter 13 Nuclei Chapter 14 Semiconductor Electronics Chapter 15 Communication Systems
Chemistry	Periodic Assessment – I	Chapter 1 The Solid State Chapter 4 Chemical Kinetics

	Half Yearly	Chapter 1 The Solid State Chapter 2 Solutions Chapter 3 Electrochemistry Chapter 4 Chemical Kinetics Chapter 5 Surface Chemistry Chapter 6 General Principles and Processes of isolation of Elements Chapter 7 The P-Block Elements Chapter 9 Coordination Compounds Chapter 10 Haloalkane and Haloarene Chapter 11 Alcohols, Phenols and Ethers Chapter 13 Amines Chapter 14 Biomolecules Chapter 15 Polymers Chapter 16 Chemistry in Everyday Life
	Periodic Assessment – II	Chapter 1 The Solid State Chapter 2 Solutions Chapter 3 Electrochemistry
	Annual Exam	Chapter 1 The Solid State Chapter 2 Solutions Chapter 3 Electrochemistry Chapter 4 Chemical Kinetics Chapter 5 Surface Chemistry Chapter 6 General Principles and Processes of isolation of Elements Chapter 7 The P-Block Elements Chapter 8 The D-and F-Block Elements Chapter 9 Coordination Compounds Chapter 10 Haloalkane and Haloarene Chapter 11 Alcohols, Phenols and Ethers Chapter 12 Aldehydes, Ketones and Carboxylic Acids Chapter 13 Amines Chapter 14 Biomolecules Chapter 15 Polymers Chapter 16 Chemistry in Everyday Life
Biology	Periodic Assessment – I	Chapter 1 Reproduction in Organisms Chapter 2 Sexual Reproduction in Flowering Plants Chapter 3 Human Reproduction Chapter 4 Reproductive Health
	Half Yearly	Chapter 1 Reproduction in Organisms Chapter 2 Sexual Reproduction in Flowering Plants Chapter 3 Human Reproduction Chapter 4 Reproductive Health Chapter 5 Principles of Inheritance and Variation Chapter 6 Molecular Basis of Inheritance Chapter 7 Evolution Chapter 8 Human Health and Disease Chapter 9 Strategies for Enhancement in Food Production Chapter 10 Microbes in Human Welfare

	Periodic Assessment – II	Chapter 11 Biotechnology: Principles and Processes Chapter 12 Biotechnology and its Applications
	Annual Exam	Chapter 1 Reproduction in Organisms Chapter 2 Sexual Reproduction in Flowering Plants Chapter 3 Human Reproduction Chapter 4 Reproductive Health Chapter 5 Principles of Inheritance and Variation Chapter 6 Molecular Basis of Inheritance Chapter 7 Evolution Chapter 8 Human Health and Disease Chapter 9 Strategies for Enhancement in Food Production Chapter 10 Microbes in Human Welfare Chapter 11 Biotechnology: Principles and Processes Chapter 12 Biotechnology and its Applications Chapter 13 Organisms and Populations Chapter 14 Ecosystem Chapter 15 Biodiversity and Conservation Chapter 16 Environmental Issues
Math	Periodic Assessment – I	Chapter 3 Matrices Chapter 4 Determinants
	Half Yearly	Chapter 2 inverse Trigonometric functions Chapter 3 Matrices Chapter 4 Determinants Chapter 5 Continuity and Differentiability Chapter 6 Application of Derivatives Chapter 7 Integrals Chapter 8 Application of Integrals Chapter 9 Differential Equations
	Periodic Assessment – II	Chapter 10 Vector Algebra Chapter 11 Three Dimensional Geometry Chapter 12 Linear Programming Chapter 13 Probability Chapter 1 Relations and Functions
	Annual Exam	Chapter 1 Relations and Functions Chapter 2 inverse Trigonometric functions Chapter 3 Matrices Chapter 4 Determinants Chapter 5 Continuity and Differentiability Chapter 6 Application of Derivatives Chapter 7 Integrals Chapter 8 Application of Integrals Chapter 9 Differential Equations Chapter 10 Vector Algebra Chapter 11 Three Dimensional Geometry

		Chapter 12 Linear Programming Chapter 13 Probability
Physical Education	Annual Exam	Chapter 1. Sports Environment and Society Chapter 2. Adventure Sports and Leadership Training Chapter 3. Sports and Nutrition Chapter 4. Planning in Sports Chapter 5. Postures Chapter 6. Children and Sports Chapter 7. Test and Measurement in Sports Chapter 8. Physiology and Sports Chapter 9. Biomechanics and Sports Chapter 10. Psychology and Sports Chapter 11. Training in Sports
Computer	Annual Exam	Unit-I Chapter 01 : C++ Revision Tour Chapter 02 : Object Oriented Program Chapter 03 : Function Overloading Chapter 04 : Classes and Objects Chapter 05 : Constructors and Destructors Chapter 06 : Inheritance : Extending Classes Chapter 07 : Data File Handling Chapter 08 : Pointers Unit-II Chapter 09 : Arrays Chapter 10 : Linked Lists, Stacks and Queues Unit –III Chapter 11 : Database Concepts Chapter 12 : Structured Query Language Unit – IV Chapter 13 : Boolean Algebra Unit - V Chapter 14 : Communication and Network Concepts