

Modern School, Sector 17, Faridabad
Syllabus - Half Yearly Examination 2025-26
Classes- XI, XII

Kindly Note: Marking scheme must be strictly as per Sample Papers (2025-26) - Scheme given here is before the release of Sample Papers

Subject	XI	XII	Marking Scheme
English	<p><u>Hornbill</u> - The Portrait of a Lady, We're Not Afraid to Die... if We Can Be Together • Discovering Tut: The Saga Continues</p> <p>Poem – A Photograph, The Laburnum Top, The Voice of the Rain, Childhood</p> <p><u>Snapshot</u> - The Summer of the Beautiful White Horse, The Address , Mother's Day</p> <p><u>Grammar</u> – Questions on Gap filling (Tenses, Clauses) Questions on re-ordering/transformation of sentences</p> <p>Writing – Advertisement, Poster Writing, Speech, Article</p> <p>Reading - Note Making, Unseen passage</p>	<p><u>LITERATURE</u> Flamingo - The Last Lesson, Lost Spring, Deep Water, The Rattrap, Indigo, Poets and Pancakes , The Interview, Going Places Poem - My Mother at Sixty-Six, Keeping Quiet, A Thing of Beauty Vistas_- The Third Level, The Tiger King, Journey to the End of the Earth. The Enemy <u>WRITING SKILLS</u>– Notice Writing, Invitation & Replies, Letter Writing (Letter to the Editor & Job Application), Report Writing, Article Writing. <u>READING</u> - Comprehension Passage</p>	<p>CLASS XII READING SKILLS (22 Marks) 1. One unseen passage. 12 marks 2. One unseen case-based factual passage. 10 marks</p> <p>WRITING SKILLS. (18 Marks) 3. Notice Writing. One out of the two given questions to be answered. 4 marks 4. Formal/Informal Invitation and Reply. One out of the two given questions to be answered. 4 marks 5. Letters Writing (Letters to the editor and Job Application,) One out of the two given questions to be answered. 120-150 words. 5 marks 6. Article/ Report Writing. One out of the two given questions to be answered. 120-150 words 5 marks. LITERATURE (40 Marks) 7. One Poetry extract out of two, from the book Flamingo. (6x1=6 Marks) 8. One Prose extract out of two, from the book Vistas. (4x1=4 Marks) 9. One prose extract out of two from the book Flamingo. (6x1=6 Marks) 10. Short answer type questions (from Prose and Poetry from the book Flamingo), to be answered in 40-50 words each. Five questions out of the six given. (5x2=10 Marks) 11. Short answer type questions, from Prose (Vistas), to be answered in 40- 50 words each. Any two out of three</p>

questions. (2x2=4 Marks)

12. One Long answer type question, from Prose/Poetry (Flamingo), to be answered in 120-

150 words. Any one out of two. (1x5=5 Marks)

13. One Long answer type question, from the book Vistas, to be

answered in 120-150 words. Any one out of two(1x5=5 Marks)

Class XI

Reading Skills-- 26 Marks

I. Reading Comprehension through Unseen Passages

10+8=18 Marks

1. One unseen passage -10 Marks

2. One unseen case-based factual passage -8 marks

3. Note Making - 8 Marks

Section B

Grammar and Creative Writing Skills-- 23 Marks

II. Grammar 7 Marks

4. Questions on Gap filling (Tenses, Clauses)

5. Questions on re-ordering/transformation of sentences (Total seven questions to be done out of the eight given).

III. Creative Writing Skills 16 Marks

6. Advertisement. One out of the two given questions. 3 marks

7. Poster - One out of the two given questions . 3 marks

8. Speech Writing - One out of the two given questions 120-150 words.

5 marks

9. Article Writing. One out of the two given questions 120-150 words.

5 marks.

Section C

Literature -31 Marks

10. One Poetry extract out of two, from the book Hornbill, . 3x1=3 Marks

11. One Prose extract out of two, from the book Hornbill 3x1=3 Marks

12. One prose extract out of two, from the book Snapshots, 4x1=4 Marks

13. Two Short answer type questions (one from Prose and one from Poetry, from the book

			<p>Hornbill), out of four, to be answered in 40-50 words. $3 \times 2 = 6$ Marks</p> <p>14. One Short answer type question, from the book Snapshots, in 40- 50 words. One out of two questions . $3 \times 1 = 3$ Marks</p> <p>15. One Long answer type question, from Prose/Poetry of Hornbill, 120-150 . words. Any one out of two questions $1 \times 6 = 6$ Marks</p> <p>16. One Long answer type question, from the book Snapshots, 120-150 words. $1 \times 6 = 6$ Marks</p>
Physics	Unit 1. Units and dimensions Unit2. Kinematics Unit 3. Laws of motion Unit 4. Work,energy and power Unit 5. System of particles and rotational motion	Unit1 Electrostatics Unit2. Current electricity Unit 3. Magnetic effects of Current and Magnetism Unit 4 Electromagnetic induction and A.C Unit 5. Electromagnetic waves Unit 6. Optics (RAY optics only)	MCQ 12 x 1 mark Assertion Reasoning 4 x 1 mark Short answer questions 5 x 2 mark Short answer questions 7x 3 mark Long answer questions 3 x 5 mark Case based questions 2 x 4 mark Total 70marks
Chemistry	Chapter 1- Some Basic Concepts of chemistry Chapter 2-Strucure of Atom Chapter 3- Classification of elements and periodicity in properties Chapter 4-Chemical Bonding and Molecular Structure Chapter 5- Thermodynamics	Chapter 1-Solutions Chapter 2-Electrochemistry Chapter 3- Chemical Kinetics Chapter 6- Haloalkanes and Haloarenes Chapter 7-Alcohols,Phenols and Ethers Chapter 8-Aldehydes,Ketones and Carboxylic acid Chapter 9-Amines Chapter 10-Biomolecules	Multiple choice questions $16 \times 1 = 16$ marks Short answer type questions (type1) $5 \times 2 = 10$ marks Short answer type questions (type 2) $7 \times 3 = 21$ marks Case based questions $2 \times 4 = 8$ marks Long answer type questions $3 \times 5 = 15$ marks Total 70 marks

Mathematics	Ch-1 sets Ch-2 relations and functions Ch-3 trigonometric functions Ch-4 complex numbers and Quadra equations Ch-5 linear inequalities Ch-6 permutations and combinations Ch-7 Binomial theorem Ch-8 Sequence and series Ch-11 three dimensional geometry	Ch-1 Relations and functions Ch-2 Inverse trigonometric functions Ch-3 Matrices Ch-4 Determinants Ch-5 continuity and differentiability Ch-6 Application of derivatives Ch-7 integrals Ch-8 Application of integrals Ch-9 Differential Equations Ch-10 vectors Ch-12 linear programming problems	1. Section A has 18 MCQs and 02 Assertion-Reason based questions of 1 mark each. 2. Section B has 5 Very Short Answer (VSA)-type questions of 2 marks each. 3. Section C has 6 Short Answer (SA)-type questions of 3 marks each. 4. Section D has 4 Long Answer (LA)-type questions of 5 marks each. 5. Section E has 3 source based/case based/passage based/integrated units of assessment (4 marks each) with sub parts. However, there are internal choices in some questions Total Number of Questions -38 Total 80 marks
Biology	Ch 5: Morphology of flowering plants Ch 6: Anatomy of flowering plants Ch 7: Structural organisation in animals Ch 8: Cell - the unit of life Ch 9: Biomolecules Ch 10 : Cell cycle and cell division Ch-14: Breathing and exchange of gases Ch 15: Body fluids and circulation Ch 16: Excretory products and their elimination Ch 17: Locomotion and movement Ch 18: Neural control and coordination Ch 19: Chemical control and integration	Ch 1: Sexual reproduction in flowering plants Ch 2: Human reproduction Ch 3: Reproductive health Ch 4: Principle of inheritance and variations Ch 5: Molecular basis of inheritance Ch 6: Evolution Ch 7: Human health and Diseases Ch 8: Microbes in Human Welfare Ch 9: Biotechnology: Principles and Processes.	MCQ 12 x 1 mark=12 Assertion Reasoning 4 x 1 mark=4 Short answer questions 5 x 2 mark=10 Short answer questions 7x 3 mark=21 Case based questions 2 x 4 mark=08 Long answer questions 3 x 5 mark=15 Total: 70
Accountancy	Ch. 1: Introduction of Accounting Ch. 2: Basic Accounting Terms Ch. 3: Theory Base of Accounting, Accounting Standard and IND-AS Ch. 4: Basis of Accounting Ch. 5: Accounting Equations Ch. 6: Accounting Procedures- Rules of Dr and Cr Ch. 7: Origin of Transactions- Source documents and Preparation of vouchers Ch. 8: Journal Ch. 9: Ledger	Part-A Ch. 1: Accounting for Partnership Firm- Fundamental Ch. 2: Goodwill- Natura and Valuation Ch. 3: Change in Profit Sharing Ratio Ch. 4: Admission of a Partner Ch. 5: Retirement of a Partner Ch. 6: Death of a Partner Ch. 7: Dissolution of Partnership Firm Part- B Ch. 1: Financial Statements of a company Ch. 2: Financial statement Analysis	Q. No. 1 to 16 and 27 to 30 = 20 Questions (1 Mark each) Q. No. 17 to 20 and 31 to 32 = 6 Questions (3 Marks each) Q. No. 21 to 22 and 33 = 3 Questions (4 Marks each) Q. No. 23 to 26 and 34 = 5 Questions (6 marks each) Total No. Of questions = 34 Note: An internal choice has been provided in 7 questions of 1 marker, 2 questions of 3 marker, 1 question of 4 marker, and 2 questions of 6 marker.

	Ch. 10: Special Purpose Books I- Cash Book Ch. 11: Special Purpose Books II- Other Books Ch. 12: Accounting of GST Ch. 13: Bank Reconciliation Statement Ch. 14: Trial Balance	Ch. 3: Accounting Ratios Ch. 4: Cash Flow Statement Ch. 5: Tools of Financial Statements Analysis-Comparative and Common Size Statements.	
Bus. Studies	Unit 1. Evolution and Fundamentals of Business Unit 2. Forms of Business Organisations Unit 3. Private, Public and Global Enterprises Unit 4. Business Services Unit 5. Emerging modes of Business	Unit 1. Nature and Significance of Management Unit 2. Principles of Management Unit 3. Business Environment Unit 4. Planning Unit 5. Organising Unit 6. Staffing Unit 7. Directing Unit 8. Controlling Unit 11. Marketing Unit 12. Consumer Protection	Total no. Of questions 34 Q1to Q20- MCQ 1 mark each(2 state. based, 2 A&R) Q21 to Q24 - 4Q- 3 marks each(2 direct with internal choice, 2 case studies) Q25 to Q30- 6Q - 4 marks each(2 direct with internal choice, 4 case studies) Q31 to Q34- 4Q- 6 marks each (2 direct with internal choice, 2 case studies)
Economics	Statistics Chapter 1 Economics :An Introduction Chapter 2. Meaning, Scope & Importance of statistics Chapter 3. Collection of data Chapter 4 Organization of Data Chapter 5 Tabular Presentation Chapter 6. Diagrammatic presentation Chapter 7 Graphic presentation Chapter 8 Measures of Central tendency (arithmetic mean) Micro Economics Chapter 1 Introduction Chapter 2 Consumers equilibrium Chapter 3 Demand Chapter 4 Elasticity of demand Chapter 5 Production function	<u>Macro economics</u> <u>Unit - Measurement of national income</u> Chapter 1- circular flow of income Chapter -2 Basic concepts of Macro Economics Chapter -3 National income and related aggregates Chapter 4- Measurement of National income <u>Unit - Money And Banking</u> Chapter- 5 Money Chapter -6 Banking <u>Unit - Government Budget</u> <u>Chapter 10- govt budget</u> <u>Unit - Balance of payment</u> Chapter-11 - Foreign exchange rate Chapter 12 - Balance of payment <u>Indian Economic development</u> Unit - Development experience and Economic reforms since 1991. Chapter1 - indian economy on the eve of independence Chapter2-indian economy (1959-90)	Total no. Of questions 34 Total 20 MCQ 1 mark each(including assertion/reason and statement based) 4 short answer type 1 questions 3 marks each. 6 short answer type 11 questions 4 marks each.(Including case study) 4 long answer type questions 6 marks each

		<p>Chapter 3- Liberalisation, privatisation and globalisation</p> <p>Unit -current challenges facing indian economy.</p> <p>Chapter 4-Human capital formation</p> <p>Chapter 5- Rural development</p> <p>Chapter 6- Employment: growth,informalisation and other issues</p> <p>Chapter 7- Enviornment and sustainable development</p> <p>Unit - Comparative development of India and neighbouring countries.</p> <p>Chapter 8- comparative development experience of India and its neighbours</p>	
Entrepreneurship	<p>Unit-1 Entrepreneurship: concept and functions</p> <p>Unit-2 An Entrepreneur</p> <p>Unit-3 Entrepreneurial journey</p> <p>Unit-4 Entrepreneurship as Innovation and problem solving</p>	<p>Unit- 1 An Entrepreneurial Opportunity</p> <p>Unit-2 Entrepreneurial planning</p> <p>Unit-3 Enterprise Marketing</p> <p>Unit-4 Enterprise Growth strategies</p>	<p>Total no. Of questions 34</p> <p>Q1to Q18(3Q of A&R)- MCQ 1 mark each.</p> <p>Q19 to Q24 - 6Q- 2mark each(3 internal choice)</p> <p>Q25 to Q29- 5Q - 3mark each(2 internal choice)</p> <p>Q30 to Q34- 5Q- 5mark each(2 internal choice)</p>
History	<p>Lesson-1- Writing and City life</p> <p>Lesson-2-An Empire across three Continents</p> <p>Lesson-3- Nomadic Empire</p> <p>Lesson-4- The Three Orders</p>	<p>Lesson 1-Bricks, Beads & Bones</p> <p>Lesson-2-Kings,Farmers & Towns</p> <p>Lesson-3- Kinship,Caste&Class</p> <p>Lesson-4-Thinkers, Beliefs& Buildings</p> <p>Lesson-5-Through the eyes of Travellers</p> <p>Lesson-6-Bhakti-Sufi Traditions</p> <p>Lesson-7-An Imperial Capital -Vijayanagara</p> <p>Lesson-8-Peasants,Zamindars & the state</p> <p>Lesson-9-Colonialism & the Country side</p> <p>Lesson-10-Rebels and the Raj</p>	<p>Stictly based on CBSE Pattern (class XI & XII)</p> <p>Section A-1-21Qs =21marks</p> <p>Section B -22-27Qs * 3m=18marks</p> <p>Section C-28-30-Qs*8m =24marks</p> <p>Section D-31-33Qs -(Source based each 4 marks)=12 marks</p> <p>Section E-Map based Q.- 5marks</p> <p>Total Marks =80</p>
Pol. Sc.	<p>Part A (Indian constitution at work)</p> <p>Chapter 1 -constitution why and how?</p> <p>*constitution as a living document</p> <p>*Philosphy of constitution</p> <p>Chapte 2-Rights in the Indian Constitution</p> <p>Chapter 3 -Elections and representation</p> <p>Chapter 4-executive</p> <p>Chapter 5 -Legislature</p>	<p>Part A (Contemporary world politics)</p> <p>Chapter 1 end of bipolarity</p> <p>Chapter 2 contemporary centres of power</p> <p>Chapter 3 contemporary south Asia</p> <p>Chapter 4 international organisation</p> <p>Chapter 5 security in contemporary world</p> <p>Part B(Politics in India since Independence)</p> <p>Chapter 1 challenges of nation building</p> <p>Chapter 2 era of one party dominance</p>	<p>Strictly based on CBSE Pattern (class XI & XII)</p> <p>Section A-12Qs *1=12marks</p> <p>Section B -6Qs * 2m=12marks</p> <p>Section C -5Qs*4m =20marks</p> <p>Section D -(Passage,cartoon &map based each 4 marks)=12 marks</p> <p>Section E - 4Qs *6m =24marks</p> <p>Total Marks =80</p>

	Chapter 6 Judiciary Chapter 7 -Federalism Part B (Political theory) Chapter 1 political theory Chapter 2 -freedom Chapter 3 -Equality	Chapter 3 politics of planning and development Chapter 4 India's external relations Chapter 5 challenges to and restoration of congress party	
Applied Maths	Chapter 1- Binary Numbers Chapter 2- Indices and Logarithms Chapter 3- Quantitative Aptitude Chapter 5- Sets and Relations Chapter 6- Sequence & Series Chapter 7- Permutation & Combination Chapter 8- Logical Reasoning Chapter 9- Functions Chapter 10- Limits and Continuity Chapter 11- Differentiation	Chapter 1-Numbers, Quantification Chapter 2-Numerical Inequalities Chapter 3- Matrices Chapter 4- Determinants Chapter 5-Differentiation Chapter 6 Application of Derivatives Chapter 7-Integrals and Application of Integrals Chapter 8-Differential Equation Chapter 9-Probability Distribution Chapter 10- Inferential Statistics Chapter-11 Analysis of Time Series	1. Section A has 18 MCQs and 02 Assertion-Reason based questions of 1 mark each. 2. Section B has 5 Very Short Answer (VSA)-type questions of 2 marks each. 3. Section C has 6 Short Answer (SA)-type questions of 3 marks each. 4. Section D has 4 Long Answer (LA)-type questions of 5 marks each. 5. Section E has 3 source based/case based/passage based/integrated units of assessment (4 marks each) with sub parts. However, there are internal choices in some questions Total Number of Questions -38
Informatics Practices	Ch 1: Computer System -(15 M) Ch 2: Getting Started with Python (7 M) Ch3: Python Programming Fundamentals Ch4: Conditional & Looping Constructs Ch3+4: (28 M) Ch5: Lists in Python (20 M)	Ch 1: Data handling using Pandas (25 M) Ch 2: Data Visualisation using Matplotlib (7 M) Ch 3: Review of Database Concepts & SQL (10 M) Ch 4: Ch 4: Database Queries using SQL: (18 M) Ch 6: Societal Impacts (10 M)	Strictly as per CBSE pattern: Section A - MCQ - 19Qs * 1 M = Assertion/ Reasoning - 2Qs * 1M Section B - Short Answer Based (I): 7 Qs * 2M = 14 Section C - Short Answer Based (II): 4 Qs*3 M = Section D - 2 Qs * 4 M Section E - 3Qs * 5 M (Internal Choices as per Board)
Home Science	Chapter 1 Introduction to Home Science Chapter 2(a) Understanding the self Chapter 2(b) Understanding the self Chapter 2(c) Understanding the self Chapter 3 Food, Nutrition, Health and Fitness Chapter 4 Management of resources Chapter 5 Fabric around us	Ch.-1 Work, Livelihood and Career Ch.-2 Clinical Nutrition and Dietetics Ch.-3 Public Health and nutrition Ch.-4 Food Processing and Technology Ch.-5 Food Quality and Food Safety Ch.-6 Early childhood care and education Ch.-7 Management of Support services, institutions and program for children, Youth and elderly Ch.-8 Design for fabric and apparel Ch.-9 Fashion design and merchandising Ch.-10 Care and maintenance of fabrics in	As per CBSE pattern Section A Q. 1-14 MCQ 1 mark each Section B Q 15-18 Case based 1 mark each Section C Q 19- 25 short Ques. 2 marks each Q. 26-29 short Ques. 2 marks each Section D Q. 30-33 long ques. 4 marks each Q. 34 and 35 long ques. 5 marks each Internal choices are given in some questions.

		intuitions	
Psychology	Lesson-1-What is Psychology? Lesson-2-Methods of Enquiry in psychology. Lesson-3-Human Development Lesson-4-Sensory,Attentional and Perceptual Processes	Lesson-Variations in Psychological attributes Lesson- Self and Personality Lesson-3- Meeting Life Challenges Lesson-4- Psychological Disorders Lesson-5- Theraputic Approaches Lesson-6-Attitude and Social Cognition	As perXI & XII) VBSE PATTERN- Section A-1-14Qs =14marks Section B -15-19Qs * 2m=10marks Section C-20-23-Qs*3m =12marks Section D-24-27Qs* 4m=16 marks Section E-28-29Qs* 6m=12marks Section F-30-33 Qs*3m= 6marks Total Marks =70
Painting	Unit 1—Prehistoric art Art of Indus valley Unit 2— Buddhist Jain and Hindu art Art of Ajanta	Unit- 1 Rajasthani and pahari school of miniature painting Unit 2 Mughal and Deccan school of miniature painting Unit 3 Bengal school Evolution of Indian national flag	Mcq's 1×6=6 A.R. 1×2=2 Short answer 2×5=10 Long answer 6×2=12 Total = 30 marks
Physical Education.	Lesson -1- Changing Trends & Career in physical education. Lesson -2- Olympism Lesson -3- Yoga Lesson -4- physical education & Sports for CWSN (Children with Special Needs- Divyang) Lesson -5- physical fitness, Health and Wellness. Lesson -6- Test, Measurement & Evaluation.	Lesson - 1- Management of sporting events Lesson - 2- Children and women in sports Lesson - 3- Yoga as preventive measures for Lifestyle Disease Lesson - 4 - physical education and sports for CWSN (children with special needs - Divyang) Lesson - 5- Sports and Nutrition Lesson - 6- Test and Measurement in sports.	Section -A - has 16 MCQ and 2 Assertion and Reason based Questions of 1 marks each . Section -B-has 6 very short answer (VSA) type questions of 2 marks each. Section -C- has 6 Short answer (SA) type questions of 3 marks each. Section - D-has 3 case study & pie chart type questions of 4 marks each. Section -E- has 2 Long answer (LA) type questions of 5 marks. Total Numbers of Questions 37. Total = 70 Marks