



Subject	Periodic Test-I	Half- Yearly Examination	Periodic Test-II	Annual Examination
English	<p><b>SECTION – A READING SKILLS.</b> DISCURSIVE PASSAGE , CASE BASED PASSAGE , NOTE-MAKING</p> <p><b>SECTION – B GRAMMAR</b></p> <ul style="list-style-type: none"> <li>• Tenses, Clauses)</li> <li>• Questions on re-ordering/transformations of sentences.</li> </ul> <p><b>CREATIVE WRITING SKILLS.</b></p> <ul style="list-style-type: none"> <li>• Short writing task – Classified advertisements up to 50 words.</li> <li>• Short writing task – Poster up to 50 words.</li> </ul> <p><b>SECTION – C LITERATURE</b></p> <p><b>HORNBILL</b> THE PORTRAIT OF A LADY , WE ARE NOT AFRAID TO DIE <b>POETRY- A</b> PHOTOGRAPH, THE LABURNUM TOP <b>SNAPSHOTS</b> THE SUMMER OF THE BEAUTIFUL WHITE HORSE, THE ADDRESS</p>	<p><b>SECTION – A READING SKILLS.</b> DISCURSIVE PASSAGE , CASE BASED PASSAGE , NOTE-MAKING</p> <p><b>SECTION – B GRAMMAR</b></p> <ul style="list-style-type: none"> <li>• Tenses, Clauses)</li> <li>• Questions on re-ordering/transformations of sentences.</li> </ul> <p><b>CREATIVE WRITING SKILLS.</b></p> <ul style="list-style-type: none"> <li>• Short writing task – Classified advertisements up to 50 words.</li> <li>• Short writing task – Poster up to 50 words.</li> <li>• Writing a speech in 120-150 words based on verbal/visual cues related to some contemporary/ age-appropriate topic.</li> <li>• Debate (for the motion / against the motion</li> </ul> <p>SECTION-C (LITERATURE)</p> <p><b>HORNBILL</b></p> <ul style="list-style-type: none"> <li>• THE PORTRAIT OF A LADY (PROSE), WE'RE NOT AFRAID TO DIE...IF WE CAN BE TOGETHER., DISCOVERING TUT: THE SAGA CONTINUES, LANDSCAPE OF THE SOUL</li> <li>• THE LABURNUM TOP (POEM)</li> <li>• THE VOICE OF THE RAIN (POEM)</li> <li>• A PHOTOGRAPH</li> </ul> <p><b>SNAPSHOTS</b> THE SUMMER OF THE BEAUTIFUL WHITE HORSE, THE ADDRESS,</p>	<p><b>SECTION – A READING SKILLS.</b> DISCURSIVE PASSAGE , CASE BASED PASSAGE , NOTE-MAKING</p> <p><b>SECTION – B GRAMMAR</b></p> <ul style="list-style-type: none"> <li>• Tenses, Clauses)</li> <li>• Questions on re-ordering/transformations of sentences.</li> </ul> <p><b>CREATIVE WRITING SKILLS.</b></p> <ul style="list-style-type: none"> <li>• Short writing task – Classified advertisements up to 50 words.</li> <li>• Short writing task – Poster up to 50 words.</li> </ul> <p><b>SECTION – C LITERATURE</b></p> <p><b>HORNBILL</b> THE PORTRAIT OF A LADY , WE ARE NOT AFRAID TO DIE <b>POETRY- A</b> PHOTOGRAPH, THE LABURNUM TOP <b>SNAPSHOTS</b> THE SUMMER OF THE BEAUTIFUL WHITE HORSE, THE ADDRESS</p>	<p><b>SECTION – A READING SKILLS.</b> DISCURSIVE PASSAGE , CASE BASED PASSAGE , NOTE-MAKING</p> <p><b>SECTION – B GRAMMAR</b></p> <ul style="list-style-type: none"> <li>• Tenses, Clauses)</li> <li>• Questions on re-ordering/transformations of sentences.</li> </ul> <p><b>CREATIVE WRITING SKILLS.</b></p> <ul style="list-style-type: none"> <li>• Short writing task – Classified advertisements up to 50 words.</li> <li>• Short writing task – Poster up to 50 words.</li> <li>• Writing a speech in 120-150 words based on verbal/visual cues related to some contemporary/ age-appropriate topic.</li> <li>• Debate (for the motion / against the motion</li> </ul> <p>SECTION-C (LITERATURE)</p> <p><b>HORNBILL</b></p> <ul style="list-style-type: none"> <li>• THE PORTRAIT OF A LADY (PROSE), WE'RE NOT AFRAID TO DIE...IF WE CAN BE TOGETHER., DISCOVERING TUT: THE SAGA CONTINUES, LANDSCAPE OF THE SOUL</li> <li>• THE LABURNUM TOP (POEM)</li> <li>• THE VOICE OF THE RAIN (POEM)</li> <li>• A PHOTOGRAPH</li> </ul> <p><b>SNAPSHOTS</b> THE SUMMER OF THE BEAUTIFUL WHITE HORSE, THE ADDRESS,</p>

		<p>RANGA'S MARRIAGE, ALBERT EINSTEIN AT SCHOOL, MOTHER'S DAY</p> <p><i>INTERNAL ASSESSMENT:</i></p> <ul style="list-style-type: none"> <li>• ASSESSMENT OF LISTENING SKILLS</li> <li>• ASSESSMENT OF SPEAKING SKILLS</li> </ul> <p>PROJECT WORK</p>		<p>RANGA'S MARRIAGE, ALBERT EINSTEIN AT SCHOOL, MOTHER'S DAY</p> <p><i>INTERNAL ASSESSMENT:</i></p> <ul style="list-style-type: none"> <li>• ASSESSMENT OF LISTENING SKILLS</li> <li>• ASSESSMENT OF SPEAKING SKILLS</li> </ul> <p>PROJECT WORK</p>
Physics	<p><b>BOOK: SIMPLIFIED PHYSICS-S.L. ARORA. NCERT PHYSICS.</b></p> <p>Chapter 1: Physical World. Chapter 2: Units and Measurements. Chapter 3: Motion in a Straight Line. Chapter 4: Motion in a Plane</p>	<p><b>BOOK: SIMPLIFIED PHYSICS-S.L. ARORA. NCERT PHYSICS.</b></p> <p>Chapter 1: Physical World. Chapter 2: Units and Measurements. Chapter 3: Motion in a Straight Line. Chapter 4: Motion in a Plane Chapter 5: Laws of Motion. Chapter 6: Work, Energy, and Power. Chapter 7: System of Particles and Rotational Motion. Chapter 8: Gravitation</p>	<p><b>BOOK: SIMPLIFIED PHYSICS-S.L. ARORA. NCERT PHYSICS.</b></p> <p>CHAPTER 9: Mechanical properties of matter.</p> <p>CHAPTER 10: Mechanical properties of fluids.</p>	<p><b>BOOK: SIMPLIFIED PHYSICS-S.L. ARORA. NCERT PHYSICS.</b></p> <p>Chapter 1: Physical World. Chapter 2: Units and Measurements. Chapter 3: Motion in a Straight Line. Chapter 4: Motion in a Plane Chapter 5: Laws of Motion. Chapter 6: Work, Energy, and Power. Chapter 7: System of Particles and Rotational Motion. Chapter 8: Gravitation CHAPTER 9: Mechanical properties of matter. CHAPTER 10: Mechanical properties of fluids. CHAPTER 11: Thermal properties of matter CHAPTER 12: Thermodynamics CHAPTER 13: kinetic theory of gases CHAPTER 14: oscillations CHAPTER 15: Waves</p>

Chemistry	<b>BOOK :</b> <b>1. NCERT CHEMISTRY PART (PART I + PART II)</b> <b>2. MODERN'S abc+ CHEMISTRY (PART I + PART 2)</b> UNIT 1 Some basic concepts of Chemistry Unit 2 Structure of Atom Unit 3 Classification of Elements and Periodicity in properties	<b>BOOK :</b> <b>1. NCERT CHEMISTRY PART (PART I + PART II)</b> <b>2. MODERN'S abc+ CHEMISTRY (PART I + PART 2)</b> UNIT 1 Some basic concepts of Chemistry Unit 2 Structure of Atom Unit 3 Classification of Elements and Periodicity in properties Unit 4 Chemical Bonding and Molecular structures Unit 6 Thermodynamics Unit 8 Redox Reactions	<b>BOOK :</b> <b>1. NCERT CHEMISTRY PART (PART I + PART II)</b> <b>2. MODERN'S abc+ CHEMISTRY (PART I + PART 2)</b> Unit 7 Equilibrium Unit 12 Organic Chemistry – Some basic principles and techniques	<b>BOOK :</b> <b>1. NCERT CHEMISTRY PART (PART I + PART II)</b> <b>2. MODERN'S abc+ CHEMISTRY (PART I + PART 2)</b> UNIT 1 Some basic concepts of Chemistry Unit 2 Structure of Atom Unit 3 Classification of Elements and Periodicity in properties Unit 4 Chemical Bonding and Molecular structures Unit 6 Thermodynamics Unit 12 Organic Chemistry – Some basic principles and techniques Unit 10 The s-Block Elements Unit 7 Equilibrium Unit 8 Redox Reactions Unit 13 Hydrocarbon
Mathematics	<b>BOOK :</b> 1. NCERT MATHEMATICS 2. NCERT EXAMPLAR  1. Sets 2. Relation And Function 3. Trigonometric Functions 4. Series And Sequence	<b>BOOK :</b> 1. NCERT MATHEMATICS 2. NCERT EXAMPLAR  1. Sets 2. Relation And Function 3. Trigonometric Functions 4. Series And Sequence 5. Straight Line 6. Complex Number 7. Limits.	<b>BOOK :</b> 1. NCERT MATHEMATICS 2. NCERT EXAMPLAR  1. Derivative 2. Permutations And Combinations 3. Probability. 4. Statistics	<b>BOOK :</b> 1. NCERT MATHEMATICS 2. NCERT EXAMPLAR  1. Sets 2. Relation And Function 3. Trigonometric Functions 4. Series And Sequence 5. Straight Line 6. Complex Number 7. Limits 8. Derivative 9. Permutations And Combinations 10. Probability 11. Binomial Theorem 12. Conic Sections 13. Statistics

<p>Biology</p>	<p><b>BOOK :</b>  <b>1. NCERT BIOLOGY</b>  <b>2. MODERN'S abc+ BIOLOGY</b>  <b>(PART I + PART 2)</b>  <b>Unit I :</b>  Diversity of living organisms  Chapter 1 – The living world  Chapter 2-Biological classification  Chapter 3- plant kingdom  Chapter 4 – Animal kingdom</p> <p><b>Unit – II :</b>  Structural organization in Animal and plant</p> <p>Chapter 5 – Morphology of flowering plants  Chapter 6-Anatomy of flowering plants  Chapter 7- Structural organization in animals</p>	<p><b>BOOK :</b>  <b>1. NCERT BIOLOGY</b>  <b>2. MODERN'S abc+ BIOLOGY</b>  <b>(PART I + PART 2)</b>  <b>Unit I :</b>  Diversity of living organisms  Chapter 1 – The living world  Chapter 2-Biological classification  Chapter 3- plant kingdom  Chapter 4 – Animal kingdom</p> <p><b>Unit – II :</b>  Structural organization in Animal and plant</p> <p>Chapter 5 – Morphology of flowering plants  Chapter 6-Anatomy of flowering plants  Chapter 7- Structural organization in animals</p> <p><b>Unit – III :</b>  Cell structure and functions  Chapter – 8 – cell- The unit of life  Chapter – 9 - Biomolecules  Chapter – 10 – Cell cycle and cell division</p> <p><b>Unit – IV :</b>  Plant physiology  Chapter – 11– Transport in plants  Chapter 12 – Mineral nutrition</p>	<p><b>BOOK :</b>  <b>1. NCERT BIOLOGY</b>  <b>2. MODERN'S abc+ BIOLOGY</b>  <b>(PART I + PART 2)</b>  <b>Unit – IV :</b>  Plant physiology  Chapter 13– Photosynthesis in higher plants  Chapter 14 – Respiration in plants  Chapter 15– Plant growth and Development</p> <p><b>Unit – V :</b>  Human physiology</p> <p>Chapter – 16 – Digestion and absorption  Chapter – 17 – Breathing and exchange of gases  Chapter – 18 – Body fluids and Circulation  Chapter – 19 – Excretory products and their Elimination  Chapter – 20 – Locomotion and Movements</p>	<p><b>BOOK :</b>  <b>1. NCERT BIOLOGY</b>  <b>2. MODERN'S abc+ BIOLOGY</b>  <b>(PART I + PART 2)</b>  <b>Unit I :</b>  Diversity of living organisms  Chapter 1 – The living world  Chapter 2-Biological classification  Chapter 3- plant kingdom  Chapter 4 – Animal kingdom</p> <p><b>Unit – II :</b>  Structural organization in Animal and plant</p> <p>Chapter 5 – Morphology of flowering plants  Chapter 6-Anatomy of flowering plants  Chapter 7- Structural organization in animals</p> <p><b>Unit – III :</b>  Cell structure and functions  Chapter – 8 – cell- The unit of life  Chapter – 9 - Biomolecules  Chapter – 10 – Cell cycle and cell division</p> <p><b>Unit – IV :</b>  Plant physiology  Chapter – 11– Transport in plants  Chapter - 12 – Mineral nutrition  Chapter - 13– Photosynthesis in higher plants  Chapter - 14 – Respiration in plants  Chapter - 15– Plant growth and Development</p> <p><b>Unit – V :</b>  Human physiology  Chapter – 16 – Digestion and absorption</p>
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				Chapter – 17 – Breathing and exchange of gases Chapter – 18 – Body fluids and Circulation Chapter – 19 – Excretory products and their Elimination Chapter – 20 – Locomotion and Movements Chapter – 21 – Neural control and Coordination Chapter – 22 – Chemical Coordination and Integration.
Computer Sc	Book:- Computer Science with Python (Sumita Arora)  Ch1:- Computer System Overview Ch2:- Data Representation CH3:- Boolean Logic	Book:- Computer Science with Python (Sumita Arora)  Ch5:- Introduction to Problem Solving Ch6:- Getting Started with Python Ch7:- Python Fundamentals Ch8:- Data Handling Ch9:- Flow of Control Ch10:-String Manipulation	Book:- Computer Science with Python (Sumita Arora)  Ch11:- List Manipulation CH12:- Tuples CH13::- Dictionaries	Book:- Computer Science with Python (Sumita Arora)  <b>Ch1:-</b> Computer System Overview Ch2:- Data Representation CH3:- Boolean Logic Ch5:- Introduction to Problem Solving Ch6:- Getting Started with Python Ch7:- Python Fundamentals Ch8:- Data Handling Ch9:- Flow of Control Ch10:-String Manipulation Ch11:- List Manipulation CH12:- Tuples CH13::- Dictionaries Ch15:- Cyber Safety Ch16:- Online Access and Computer Security Ch17:- Society, Law and Ethics
Physical Education	Ch:1 Changing Trends and Career in physical education. Ch: 2 Olympism. Ch:3 Yoga for Ch.4 Physical Education and Sports CWSN	Ch:1 Changing Trends and Career in physical education. Ch: 2 Olympism. Ch:3 Yoga Ch.4 Physical Education and Sports for CWSN Ch:5 Physical Fitness, Health	Ch:8 Fundamentals of Kinesiology and Biomechanics in Sports Ch: 9 Psychology and Sports Ch: 10 Training and Doping in Sports.	Ch:1 Changing Trends and Career in physical education. Ch: 2 Olympism. Ch:3 Yoga Ch.4 Physical Education and Sports for CWSN Ch:5 Physical Fitness, Health

		and Wellness Ch:6 Test ,Measurement and Evaluation Ch:7Fundamentals of Anatomy, Physiology in Sports.		and Wellness Ch:6 Test ,Measurement and Evaluation Ch:7Fundamentals of Anatomy, Physiology inSports. Ch:8 Fundamentals of Kinesiology and Biomechanics in Sports Ch: 9 Psychology and Sports Ch: 10 Training and Doping in Sports.
Painting	Ch: 1 Pre-historic Rock painting. Ch: 1 Art of Indus Valley Ch: 4 The Art of Ajanta caves	Ch: 3 The Art during Mauryan, Shunga, Kushana, and Gupta Period.	Ch: 5 Artistic Aspects of Indian Temple Sculpture. Ch: 6 Indian Bronze Sculptures.	Ch: 7 Some Artistic Aspects of Indo- Islamic Architecture.