

Class 11th Syllabus 2024-25

Subject- English Literature

Assessment	Chapter Name & No.	Page NO.
<u>PT-01</u>	1. The Portrait of a lady 2. A Photograph 3. The Summer of the Beautiful Horse	3-10 11-12 1-9
<u>HALFYEARLY</u>	7. we are not afraid to die if we can be together 8. The Laburnum Top 9. The Address	13-21 31-33 10-15
<u>PT-02</u>	10. Discovering Tut: The Saga Continues 11. The Voice of the Rain 12. Mother's Day	22-30 41-42 32-53
<u>ANNUAL</u>	13. The Adventure 14. Silk Road 15. Childhood 16. Father to Son 17. Birth 18. The Tale of Melon city	60-73 74-84 58-59 85 65-70 71-76

Subject- English Grammer

Assessment	Chapter Name & No.	Page NO.
<u>PT-01</u>	1.Unseen passage 2.tenses 3.Clauses 4.Modals 5.Change of Voice	
<u>HALFYEARLY</u>	6.Notice faster 7.advertisement	
<u>PT-02</u>	11. Letter Writing 16. Application 17. Bio-data Writing	
<u>ANNUAL</u>	20. Article Writing 21. Speech Writing 22. Report writing 23. Narrative 24. By Debate writing 25. Error Correction 26. Re-ordering of sentences.	

Subject- Maths

Assessment	Chapter Name & No.	Page NO.
<u>PT-01</u>	1. Sets 2. Relations and Functions 3. Trigonometric Functions	1-23 24-42 43-75
<u>HALFYEARLY</u>	4. Sets 5. Relations & Functions 6. Trigonometric Functions 7. Complex Numbers & Quadratic Eq 8. Linear Inequalities 9. Permutations and Combinations 10. Binomial Theorem	1-23 24-42 43-75 76-88 89-99 100-125 126-134
<u>PT-02</u>	11. Sequences and Series 12. Straight Lines 13. Conic Sections	135-150 151-175 176-207
<u>ANNUAL</u>	FULL SYLABUS CHAPTER- 1 to 14	1-313

Subject- Physics

Assessment	Chapter Name & No.	Page NO.
<u>PT-01</u>	1. Units & Measurements 2. Motion in a Straight Line & Vectors	
<u>HALFYEARLY</u>	3. Units & Measurements 4. Motion in a Straight Line & Vectors 5. Motion in Plane 6. Laws of Motion 7. Work Energy & Power 8. Gravitation	
<u>PT-02</u>	9. Work Energy & Power 10. Rotational Motion 11. Gravitation 12. Mechanical Properties of Solid 13. Mechanical Properties of Fluid	
<u>ANNUAL</u>	14. Work Energy & Power 15. Rotational Motion 16. Gravitation 17. Mechanical Properties of Solid 18. Mechanical Properties of Fluid 19. Thermal properties of Matter 20. Thermodynamics 21. Kinetic energy of Gas 22. Oscillations 23. Waves	

Subject- Chemistry

Assessment	Chapter Name & No.	Page NO.
<u>PT-01</u>	1. Some basic concepts of chemistry 2. Structure of atom	
<u>HALFYEARLY</u>	3. Some basic concepts of chemistry 4. Structure of atom 5. Classification of elements and periodicity 6. Chemical bonding 7. States of Matter 8. Thermodynamics	
<u>PT-02</u>	9. Equilibrium 10. Redox reactions	
<u>ANNUAL</u>	11. Chemical Bonding 12. States of Matter 13. Thermodynamics 14. Organic Chemistry 15. Hydro Carbon	

Subject- Biology

Assessment	Chapter Name & No.	Page NO.
<u>PT-01</u>	1.The Living world 2.Biological classification 3.Plant Kingdom	
<u>HALFYEARLY</u>	4. Animal Kingdom 5. Morphology of flowering Plants 6. Anatomy of flowering Plants 7. Structural Organization in Animals 8. Cell- the Unit of Life 9. Biomolecules	
<u>PT-02</u>	10. Cell cycle and cell Division 11. Photosynthesis in Higher Plants 12. Respiration in Plants 13. Plant - Growth & Development	
<u>ANNUAL</u>	14. Breathing and Exchange of Gases 15. Body Fluids and circulation 16. Excretory Products and their Elimination 17. Motion and Movement 18. Neural Control and Coordination 19. chemical Central and Coordination	

Subject- PHE

Assessment	Chapter Name & No.	Page NO.
<u>PT-01</u>	1.Changing Trends and Careers in Physical Education 2.Olympic Value Education	1.1.1-1.30 2.1-2.23
<u>HALFYEARLY</u>	3. Yoga 4. Physical Education and Sports for CWSN [Children with Special Needs-Divyang] 5. Physical fitness, Health and Wellness	3.1-3.36 4.1-4.17 5.1-5.35
<u>PT-02</u>	6. Test, Measurement and Evaluation 7. Fundamentals of Anatomy and Physiology in Sports	6.1-6.28 7.1-7.26
<u>ANNUAL</u>	8. Fundamentals of Kinesiology and Biomechanics in Sports 9. Psychology and Sports 10. Training and Doping in Sports	2.1-2.19 9.1-9.23 10.1-10.29