

# CLASS: XI [2025-2026] SUBJECT: ENGLISH

<b><u>JULY</u></b>	<b><u>25 Working Days</u></b>
<b>Hornbill:</b> Chapter 1. The Portrait of a Lady Chapter 2. We are not Afraid to die Poetry 1. A Photograph <b>Snapshots:</b> Chapter 1. The Summer of the Beautiful White Horse Reading Comprehension Writing Skills: Speech Writing Integrated Grammar	5 5 3 5 3 2 2
<b><u>AUGUST</u></b>	<b><u>22 Working Days</u></b>
<b>Hornbill:</b> Chapter 3. Discovering Tut Poetry 3. Laburnum Top Poetry 4: The Voice of The Rain <b>Snapshots:</b> Chapter 2. The Address Reading Comprehension Integrated Grammar Poster Making	5 3 3 5 2 2 2
<b><u>SEPTEMBER</u></b>	<b><u>23 Working Days</u></b>
<b>Hornbill:</b> Chapter 7. The Adventure Poetry 6. Childhood <b>Snapshots:</b> Chapter 5. Mother's Day Integrated Grammar Writing Skills: Debate Writing Reading Skills: Note Making	6 3 6 2 3 3

<b><u>OCTOBER</u></b>	<b><u>14 Working Days</u></b>
<b>Hornbill:</b> Chapter 8. Silk Road Poetry 8. Father to Son <b>Snapshots:</b> Chapter 7. Birth Writing Skills: Advertisement	5 2 5 2
<b><u>NOVEMBER</u></b>	<b><u>24 Working Days</u></b>
<b>Snapshots:</b> Chapter 8. The Tale of Melon City Writing Skills: Advertisement Revision for PT 1 PT 1	5 3 4 12
<b><u>DECEMBER</u></b>	<b><u>19 Working Days</u></b>
Revision for PT 2 PT-2	12 7
<b><u>JANUARY</u></b>	<b><u>12 Working Days</u></b>
Revision for Annual Exam	12
<b><u>FEBRUARY</u></b>	<b><u>20 Working Days</u></b>
Revision for Annual Exam	20
<b><u>MARCH</u></b> <b><u>Annual Examination</u></b>	
<b>Syllabus for PT 1</b> <b>Syllabus for PT 2</b> <b>Syllabus for Annual Exam</b>	Entire Syllabus Entire Syllabus Entire Syllabus

# SYLLABUS OF CLASS: XI [2025-2026] SUB: CHEMISTRY

<b><u>JULY</u></b>	<b><u>25 Working Days</u></b>
Ch1: Some basic concepts of Chemistry Ch2: Structure of Atom Ch3: Periodic Classification of Elements	08 10 07
<b><u>AUGUST</u></b>	<b><u>22 Working Days</u></b>
Ch 4: Chemical Bonding & Molecular Structure  Ch5: Thermodynamics	11 11
<b><u>SEPTEMBER</u></b>	<b><u>23 Working Days</u></b>
Ch7 : Redox Reaction Ch 6 : Equilibrium	07 16
<b><u>OCTOBER</u></b>	<b><u>14 Working Days</u></b>
Ch-8: Organic Chemistry-some basic principle	14
<b><u>NOVEMBER</u></b>	<b><u>24 Working Days</u></b>
Ch 9: Hydrocarbons Revision for PT-1 Periodic Test-1 Examination	08 04 12

<b><u>DECEMBER</u></b>	<b><u>19 Working Days</u></b>
Revision for PT-2 Periodic Test-2 Examination	12 07
<b><u>JANUARY</u></b>	<b><u>12 Working Days</u></b>
Periodic Test-2 Examination Revision for Annual Examination	06 06
<b><u>FEBRUARY</u></b>	<b><u>20 Working Days</u></b>
Revision for Annual Examination Practical Examination	20
<b><u>MARCH</u></b>	
Annual Examination Syllabus for PT-1 : Entire syllabus Syllabus for PT-2 : Entire syllabus Syllabus for Annual Examination- Entire Syllabus	

# SYLLABUS OF CLASS: XI [2025-2026] SUB: PHYSICS

<b><u>JULY</u></b>	<b><u>25 Working Days</u></b>
Ch 1. Unit and Measurement. (Introduction of mathematical tools)	08
Ch 2. Motion in straight line	08
Ch3. Motion in plane.	09
<b><u>AUGUST</u></b>	<b><u>22 Working Days</u></b>
Ch.4 laws of Motion.	11
Ch 5.Work Power Energy	11
<b><u>SEPTEMBER</u></b>	<b><u>23 Working Days</u></b>
Ch6. Rotation.	10
Ch 7. Gravitation	06
Ch8. Properties of Solid.	04
Ch 9. Properties of liquid	03
<b><u>OCTOBER</u></b>	<b><u>14 Working Days</u></b>
Ch 9. Properties of liquid (continue)	05
Ch 10. Thermal properties	05
Ch 11. Kinetic Theory	03
Ch 12. Thermodynamics.	01
<b><u>NOVEMBER</u></b>	<b><u>24 Working Days</u></b>
Ch 12. Thermodynamics.(contnue)	04
Ch13. Oscillation.	04
Ch 14. Waves	04
Revision for PT-1	04
Periodic Test-1 Examination	12

<b><u>DECEMBER</u></b>	<b><u>19 Working Days</u></b>
Revision for PT-2	
Periodic Test-2 Examination	12 07
<b><u>JANUARY</u></b>	<b><u>12 Working Days</u></b>
Periodic Test-2 Examination	
Revision for Annual Examination	06 06
<b><u>FEBRUARY</u></b>	<b><u>20 Working Days</u></b>
Revision for Annual Examination	
Practical Examination	20
<b><u>MARCH</u></b>	
Annual Examination	
Syllabus for PT-1 : Entire syllabus	
Syllabus for PT-2 : Entire syllabus	
Syllabus for Annual Examination- Entire Syllabus	

# SYLLABUS CLASS XI [2025-26] SUB: BIOLOGY

<u><b>JULY</b></u>	<u><b>25 Working Days</b></u>
Ch1: Living World	3
Ch2: Biological classification	3
Ch3: Plant Kingdom	4
Ch-4: Animal Kingdom	4
Ch-10: Cell Cycle & cell division	5
Ch-8: Cell: The Unit of life	4
Ch-9: Biomolecules	2
<u><b>AUGUST</b></u>	<u><b>22 Working Days</b></u>
Ch-9: Biomolecules (Contd..)	3
<del>Ch-5: Morphology of Flowering Plants</del>	5
Ch-6: Anatomy of Flowering Plants	4
Ch-7: Structural organization in Animals	4
Ch-14: Breathing & Exchange of gases	4
Ch-15: Body Fluids and Circulation	2
<u><b>SEPTEMBER</b></u>	<u><b>23 Working Days</b></u>
<del>Ch-15: Body Fluids and Circulation(Contd..)</del>	4
Ch-16 : Excretory Products and their Elimination	6
Ch -17: Locomotion & Movement	6
Ch-18: Neural Control & Coordination	7
<u><b>OCTOBER</b></u>	<u><b>14 Working Days</b></u>
Ch-19:Chemical coordination & Integration	7
Ch-11: Photosynthesis in Higher Plants	7

<u><b>NOVEMBER</b></u>	<u><b>24 Working Days</b></u>
Ch-12: Respiration in Plants	6
Ch-13: Plant growth & development	6
Periodic Test (1) Examination	12
<u><b>DECEMBER</b></u>	<u><b>15 Working Days</b></u>
Revision of PT-2	8
Periodic Test (2) Examination	7
<u><b>JANUARY</b></u>	<u><b>17 Working Days</b></u>
Periodic Test (2) Examination	5
Revision of Annual Examination	12
<u><b>FEBRUARY</b></u>	<u><b>20 Working Days</b></u>
Revision of Annual Examination	20
<u><b>MARCH</b></u>	
<b>Annual Examination</b> <b>Syllabus for Periodic Test(1) : Entire Syllabus</b> <b>Syllabus for Periodic Test(2) :Entire Syllabus</b> <b>Syllabus for Annual Examination: Entire Syllabus</b>	

# CLASS: XI [2025-2026] SUB: COMPUTER SCIENCE

<u>JULY</u>	<u>25 Working Days</u>
Ch 1: Computer System Overview	
Ch 2: Data Representation	6
Ch 3: Boolean Logic	6
Ch 5: Getting Started With Python	8 5
<u>AUGUST</u>	<u>22 Working Days</u>
Ch 6: Python Fundamentals	
Ch 7: Data Handling	6
Ch 8: Introduction to Python Modules	6
Ch 9: Flow of Control	3 7
<u>SEPTEMBER</u>	<u>23 Working Days</u>
Ch 9: Flow of Control (Cond..)	
Ch10: String Manipulation	4
Ch11: List Manipulation	6
Ch12: Tuples	6 7
<u>OCTOBER</u>	<u>14 Working Days</u>
Ch13: Dictionaries	
Ch14: Cyber Safety	7 7
<u>NOVEMBER</u>	<u>24 Working Days</u>
Ch15: Society, Law & Ethics	
Periodic Test (1) Examination	12 12
<u>DECEMBER</u>	<u>15 Working Days</u>

Revision for PT(2)	<u>Days</u>
Periodic Test (2) Examination	8 7
<u>JANUARY</u>	<u>17 Working Days</u>
Periodic Test (2) Examination	
Revision for Annual Examination	5 12
<u>FEBRUARY</u>	<u>20 Working Days</u>
Revision for Annual Examination	
	20
<u>MARCH</u>	
Annual Examination	
<p><b>Syllabus for Periodic Test(1):</b> Entire Syllabus</p> <p><b>Syllabus for Periodic Test(2):</b> Entire Syllabus</p> <p><b>Syllabus for Annual Examination:</b> Entire Syllabus</p>	

# CLASS: XI [2025-2026] SUBJECT: MATHEMATICS

---

<b><u>JULY</u></b>	<b><u>25 Working Days</u></b>
Ch1: Sets	8
Ch2: Relation and Function	7
Ch3: Trigonometry	10
<b><u>AUGUST</u></b>	<b><u>22 Working Days</u></b>
Ch3: Trigonometry (Contd)	3
Ch4: Complex Numbers	4
Ch5: Inequalities	4
Ch6: Permutations and Combinations	8
Ch11: Three dimensional Geometry	3
<b><u>SEPTEMBER</u></b>	<b><u>23 Working Days</u></b>
Ch7: Binomial Theorem	5
Ch8: Sequence and Series	8
Ch9: Straight line	10
<b><u>OCTOBER</u></b>	<b><u>14 Working Days</u></b>
Ch10: Conic Section	7
Ch 12: Statistics	5
Ch 14: Probability	2
<b><u>NOVEMBER</u></b>	<b><u>24 Working Days</u></b>
Ch 14: Probability	4
Ch13: limits and Derivative	10
Revision for PT 1	
PT 1	
<b><u>DECEMBER</u></b>	<b><u>19 Working Days</u></b>
Revision for PT 2	12
PT-2	7
<b><u>JANUARY</u></b>	<b><u>12 Working Days</u></b>
Revision for Annual Exam	12
<b><u>FEBRUARY</u></b>	<b><u>20 Working Days</u></b>
Revision for Annual Exam	20

<b><u>MARCH</u></b>	
<b><u>Annual Examination</u></b>	
<b>Syllabus for PT 1</b>	Entire Syllabus
<b>Syllabus for PT 2</b>	Entire Syllabus
<b>Syllabus for Annual Exam</b>	Entire Syllabus

# CLASS: XI [2025-2026] SUB: PAINTING

<b><u>JULY</u></b>	<b><u>7 Working Days</u></b>
Ch1: Art - An introduction	2
Ch-2: Pre historic rock painting	2
One Still life with pencil shading ( <i>Practical</i> )	3
<b><u>AUGUST</u></b>	<b><u>6 Working Days</u></b>
Ch3: Art of Indus valley	2
One landscape with color shading ( <i>Practical</i> )	2
Two still life with color shading ( <i>Practical</i> )	2
<b><u>SEPTEMBER</u></b>	<b><u>4 Working Days</u></b>
Revision	2
Half Yearly Examination	2
One composition with pencil drawing ( <i>Practical</i> )	
<b><u>OCTOBER</u></b>	<b><u>6 Working Days</u></b>
: Ch4 General Introduction of Mauryan, shunga, kushan period	2
Ch5: Introduction to Ajanta	2
Two Still life with pencil shading ( <i>Practical</i> )	2
<b><u>NOVEMBER</u></b>	<b><u>6 Working Days</u></b>
Ch-6: Indian temple sculpture	2
One composition with color shading ( <i>practical</i> )	6
<b><u>DECEMBER</u></b>	<b><u>6 Working Days</u></b>
Ch6: Indian temple sculpture	3
Ch7: Indian Bronzes	3

<b><u>JANUARY</u></b>	<b><u>5 Working Days</u></b>
PT Examination	2
Ch8: Artistic aspects of indo Islamic architecture	3
<b><u>FEBRUARY</u></b>	<b><u>5 Working Days</u></b>
Revision for Annual Examination	
<b><u>MARCH</u></b>	
Annual Examination	
<b>Syllabus for Half Yearly Examination:</b>	
Ch-1: Art- an introduction	
Ch-2: Pre- historic Rock paintings	
Ch-3: Art of Indus valley	
<b>Syllabus for Periodic Test :</b>	
Ch-1: Art- an introduction	
Ch-2: Pre- historic Rock paintings	
Ch-3: Art of Indus valley	
Ch-4: General Introduction of Mauryan, Shunga, Kusha, Shunga, Kushan period	
Ch5: Introduction to Ajanta	
<b>Syllabus for Annual Examination: Entire Syllabus</b>	

# CLASS: XI [2025-2026] SUBJECT: PHYSICAL EDUCATION

<b><u>JULY</u></b>	<b><u>25 Working Days</u></b>
Chapter 1. Changing Trends and Career In Physical Education Chapter 2. Olympism Value Education File work	10 10 5
<b><u>AUGUST</u></b>	<b><u>22 Working Days</u></b>
Chapter 3. Yoga Chapter 4. Physical Education and Sports for Children With Special Needs (CWSN) File	10 10 2
<b><u>SEPTEMBER</u></b>	<b><u>23 Working Days</u></b>
Chapter 5. Physical Fitness, Health and Wellness Chapter 6. Test and Measurement and Evaluation Chapter 7. Fundamentals of Anatomy, Physiology in Sports	8 8 7
<b><u>OCTOBER</u></b>	<b><u>14 Working Days</u></b>
Chapter 8. Fundamentals of Kinesiology and Biomechanics in Sports Chapter 9. Psychology and Sports	7 7

<b><u>NOVEMBER</u></b>	<b><u>24 Working Days</u></b>
File Work Chapter 10. Training and Doping in Sports Revision for PT 1 PT 1	1 7 4 12
<b><u>DECEMBER</u></b>	<b><u>19 Working Days</u></b>
Revision for PT 2 PT-2	12 7
<b><u>JANUARY</u></b>	<b><u>12 Working Days</u></b>
Revision for Annual Exam	12
<b><u>FEBRUARY</u></b>	<b><u>20 Working Days</u></b>
Revision for Annual Exam	20
<b><u>MARCH</u></b> <b><u>Annual Examination</u></b>	
<b>Syllabus for PT 1</b> <b>Syllabus for PT 2</b> <b>Syllabus for Annual Exam</b>	Entire Syllabus Entire Syllabus Entire Syllabus