



# CH. PRAKASH CHAND SENIOR SECONDARY SCHOOL

PAVI, SADAKPUR, LONI, GZB

MID TERM-SYLLABUS (SESSION 2026-27)

CLASS - 11<sup>TH</sup> B

| English                                                                                                                                                                                                                                                                                                                                                                                                          | Physics                                                                                                                                                                                                                                    | Painting                                                                                                                                                                                                  | Math                                                                                                                                                                                                                                                                                                 | Chemistry                                                                                                                                                                                                                                                                          |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Book-1 Hornbill</b><br>1. The portrait of lady.<br>2. We are not afraid to die.<br>3. Discovering Tut.<br>4. The last lesson.<br><br><b>Book-2 Snapshots</b><br>1. The summer of White Horse.<br>2. The Address.<br>3. Birth.<br><br><b>Poem</b><br>1. Childhood<br>2. The Laburnum Top<br>3. The Voice of Rain<br><br><b>Grammar</b><br>1. Poster<br>2. Notice<br>3. Letter<br>4. Report<br>5. Advertisement | Ch-1<br>Units and measurements.<br>Ch-2<br>Motion in Straight Line.<br>Ch-3<br>Motion in plane.<br>Ch-4<br>Laws of motion.<br>Ch-5<br>Work, energy and power.<br>Ch-6<br>System of particles and rotational motion.<br>Ch-7<br>Gravitation | Ch-5<br>Art of Indus Valley.<br>Ch-6<br>The Art during Mauryan, Shunga, Kushana and Gupta periods.<br>Ch-7<br>The Art of Ajanta Caves.<br>Ch- Art-An<br>Introduction<br>Ch-4<br>Prehistoric rock painting | . Ch-1<br>Sets<br>Ch-2<br>Relation and Function.<br>Ch-3<br>Trigonometric function.<br>Ch-4<br>Complex number and quadratic equation.<br>Ch-5<br>Linear inequalities.<br>Ch-6<br>Permutation and Combination.<br>Ch-7<br>Binomial Theorem.<br>Ch-8<br>Sequence and series.<br>Ch-9<br>Straight Lines | Ch-1<br>Some basic concepts of chemistry.<br>Ch-2<br>Structure of atom.<br>Ch-3<br>Classification of elements and periodicity in property.<br>Ch-4<br>Chemical bonding and molecular structure.<br>Ch-5<br>Equilibrium.<br>Ch-6<br>Redox Reaction.                                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                            |                                                                                                                                                                                                           | <b>Phy. Edu.</b>                                                                                                                                                                                                                                                                                     | <b>Biology</b>                                                                                                                                                                                                                                                                     |
|                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                            |                                                                                                                                                                                                           | Ch-1<br>Changing trends and career in Physical Education.<br>Ch-2<br>Olympic value education.<br>Ch-3<br>Yoga<br>Ch-4<br>Physical Education and sports for CWSN.<br>Ch-5<br>Physical fitness, health and wellness.<br>Ch-6<br>Test, measurement and evaluation.                                      | Ch-1<br>The living world.<br>Ch-2<br>Biological Classification.<br>Ch-3<br>Plant Kingdom.<br>Ch-4<br>Animal Kingdom.<br>Ch-5<br>Morphology of flowering plants.<br>Ch-6<br>Anatomy of flowering plants.<br>Ch-8<br>Cell: The Unit of Life.<br>Ch-9<br>Cell cycle and cell Division |

**NOTE- Syllabus of first Periodic Assessment will also be included in Mid Term Examination.**