

**INTERNATIONAL INDIAN SCHOOL, RIYADH**  
**PREBOARD**  
**PORTION FOR GRADE X (2017-18)**

SNO	SUBJECT	PORTION
1	ENGLISH	<p><u>FICTION</u></p> <ol style="list-style-type: none"> <li>1. Two Gentlemen of Verona</li> <li>2. Mrs. Packletide's Tiger</li> <li>3. The Letter</li> <li>4. A Shady Plot</li> <li>5. Patol Babu, Film Star</li> <li>6. Virtually True</li> </ol> <p><u>POEMS</u></p> <ol style="list-style-type: none"> <li>1. The Frog and the Nightingale</li> <li>2. Not Marble nor the Gilded Monuments</li> <li>3. Ozymandias</li> <li>4. Mirror</li> <li>5. Snake</li> <li>6. The Rime of the Ancient Mariner</li> </ol> <p><u>DRAMAS</u></p> <ol style="list-style-type: none"> <li>1. The Dear Departed</li> <li>2. Julius Caesar</li> </ol> <p><u>NOVEL</u></p> <ol style="list-style-type: none"> <li>1. The Story of my Life-- chapters 1 to 23</li> </ol> <p><u>Main Course Book</u></p> <p>Units 1- 6</p> <p><u>Work Book</u></p> <p>Units 1-14</p>
2	MATHS	<p>Ln 1: Real Numbers</p> <p>Ln 2 : Polynomials</p> <p>Ln 3: Linear Equations in 2 variables</p> <p>Ln 4: Quadratic Equations</p> <p>Ln 5: Arithmetic Progression</p> <p>Ln 6: Triangles</p> <p>Ln 7: Co-ordinate Geometry</p> <p>Ln 8: Introduction to trigonometry</p> <p>Ln 9: Application of trigonometry</p> <p>Ln 10: Circles</p> <p>Ln 11: Constructions</p>

		<p>Ln 12: Areas related to circles  Ln 13: Surface areas and volumes  Ln 14: Statistics  Ln 15: Probability</p>
3	<b>PHYSICS</b>	<p>Chapter 12 : Electricity  Chapter 13: Magnetic Effects of Electric Current  Chapter 10 : Light- Reflection and Refraction  Chapter 11: Human Eye and Colourful World  Chapter 14: Sources of Energy  <u>LAB EXP</u></p> <ol style="list-style-type: none"> <li>1. To study the dependence of potential difference across a resistor on the current passing through it and determine its resistance. Also plot a graph between V&amp;I</li> <li>2. To determine the equivalent resistance of two resistors when connected in series</li> <li>3. To determine the equivalent resistance of two resistors when connected in parallel</li> <li>4. To determine the focal length of a concave mirror by obtaining the image of a distant object.</li> <li>5. To determine the focal length of a convex lens by obtaining the image of a distant object.</li> <li>6. To trace the path of a ray of light passing through a rectangular glass slab.</li> </ol>
4	<b>CHEMISTRY</b>	<ol style="list-style-type: none"> <li>1. Chemical Reactions &amp; Equations</li> <li>2. Acids, Bases &amp; Salt</li> <li>3. Metals &amp; Non-Metals</li> <li>4. Carbon and its Compounds</li> <li>5. Periodic Classification of elements</li> <li>6. Management of Natural Resources(pg 273- 278)</li> </ol> <p><u>LAB EXP</u></p> <ol style="list-style-type: none"> <li>1. To find the PH of the given sample</li> <li>2. To study the properties of Acids &amp; Bases(HCl &amp; NaOH)</li> <li>3. Types of Chemical Reactions</li> <li>4. To study the properties of Acetic Acid</li> <li>5. Cleaning capacity of Soap in hard and soft water.</li> </ol>

