



## CD INTERNATIONAL SCHOOL

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### NOVEMBER MONTHLY PLANNER OF CLASS-XI SCIENCE

SESSION-2022-23

SUBJECT-CHEMISTRY

Chapter-8,Redox reaction Chapter-5,states of matter Ch-Thermodynamics	<ul style="list-style-type: none"><li>• Revision of chapters</li><li>• Weekly tests after the completion of chapters</li><li>• Question answers,numericals and exercise will be practiced in class through practice based questionnaire and written practice with class tests.</li><li>• Revision through practicing extra questions based on a particular topics.</li><li>• Also continuing practical work and explaining of experiments side by side.</li></ul>
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(Biology)

Ch-photosynthesis in higher plants Ch-Respiration in plants	<ul style="list-style-type: none"><li>• Revision of chapters</li><li>• Weekly tests after the completion of chapters revision</li><li>• Question answers and exercise will be practiced in class through oral questionnaire and written practice with class tests.</li><li>• Revision by practice extra worksheets based on chapters.</li></ul>
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(Physics)

<p>Ch- System of particals and rotational motion</p> <p>Ch- mechanics of solids</p> <p>Ch-mechanics of fluids</p>	<p>Explanation of the chapters</p> <ul style="list-style-type: none"> <li>● Notes preparation</li> <li>● Practice of numericals of chapters</li> <li>● Revision of chapters</li> <li>● Weekly tests after the completion of chapters</li> <li>● Activities and projects will be allotted</li> </ul>
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### English

<p>Hornbill:</p> <p>Chapter 8 silk road</p> <p>Snapshots:chapter 1 the summer of beautiful white horse</p> <p>Writing:Notice writing</p> <p>Paragraph writing</p> <p>Grammer :clauses</p>	<p>Explanation of the chapters</p> <ul style="list-style-type: none"> <li>● Notes preparation</li> <li>● Revision of chapters</li> <li>● Weekly tests after the completion of chapters</li> </ul>
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### Maths

<p>Chapter 11</p> <p>Standard equations and simple properties of Parabola</p> <p>Ellipse</p> <p>Hyperbola</p> <p>Standard equation of a circle</p> <p>Chapter 12 Introduction to Three dimensional Geometry</p> <p>Coordinate axes and coordinate planes in three dimensions</p> <p>Coordinates of a point</p> <p>Distance between two points and section formula</p>	<p>Explanation of the chapters</p> <ul style="list-style-type: none"> <li>● Notes preparation</li> <li>● Revision of chapters</li> <li>● Weekly tests after the completion of chapters</li> <li>● Practice of numericals.</li> </ul>
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<p>Chapter 13 Limits and Derivatives</p> <p>Derivative introduced as rate of change both as that of distance function and geometrically</p> <p>Intuitive idea of limit</p>	
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### Physical Education

<p>Chapter-6, Test, measurement and evaluation</p> <p>Chapter-7, Physiology and injuries in sports</p> <p>Chapter-8 Biomechanics in sports</p>	<p>Explanation of the chapters</p> <ul style="list-style-type: none"> <li>• Revision of chapters</li> <li>• Weekly tests after the completion of chapters</li> <li>• Question answers and exercise will be practiced in class through oral questionnaire and written practice with class tests.</li> <li>• Also revision of chapters by giving particular worksheets based on chapters.</li> </ul>
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