

**TOPIC OUTLINE  
FORM 2  
TERM TWO  
GEOGRAPHY**

<b>PHYSICAL GEOGRAPHY</b>	<b>PRACTICAL GEOGRAPHY</b>
<p><b><i>WEATHERING</i></b></p> <ul style="list-style-type: none"> <li>• Physical Weathering – Exfoliation &amp; Freeze-thaw weathering</li> <li>• Chemical Weathering – oxidation &amp; carbonation</li> <li>• Biological Weathering – plants, animals &amp; humans</li> </ul> <p><b><i>SOIL EROSION</i></b></p> <ul style="list-style-type: none"> <li>• What is soil erosion</li> <li>• Types of soil erosion – sheet, rill &amp; gully erosion</li> </ul>	<p><b><i>REPRESENTATION OF HEIGHTS</i></b></p> <ul style="list-style-type: none"> <li>• Different ways to show heights on maps: spot heights, major &amp; minor trigonometrical stations, Layer tints/colours, hachures and contour lines</li> <li>• Characteristics of contour lines</li> <li>• Calculating the vertical (contour) interval</li> </ul>
<p><b><i>LIMESTONE FEATURES</i></b></p> <ul style="list-style-type: none"> <li>• What is limestone rock</li> <li>• Characteristics of limestone rock</li> <li>• Features of a Karst landscape: limestone cave, stalactites, stalagmites &amp; pillars</li> </ul>	