

**HILLVIEW COLLEGE**

**SCHEME OF WORK –CONTENT OUTLINE**

**MODERN STUDIES DEPARTMENT TERM 3 2019/20**

**GEOGRAPHY**

<b>FORM</b>	<b>TOPICS</b>	<b>TEXTBOOK-CHAPTER-PAGES</b>
FORM 2	<p>INTRODUCTION TO PLATE TECTONICS (Green book) Pages 22 -23</p> <p>EARTHQUAKES (Yellow book) Pages 204 – 211; (Green Book) Pages 24-33</p> <p>VOLCANOES (Yellow textbook) Pages 212-213; (Green textbook) Pages 38-39; (Yellow textbook) Questions 4 – 7 pgs. 215-217.</p> <p>FOLDING &amp; FAULTING(Green textbook) Pages 48-55</p> <p>TROPICAL RAINFORESTS(Green textbook) Pages 175-177 Pages 187 - 198</p> <p>Introducing Mapwork Skills (reading maps, contour lines, types of maps, relief features)</p> <p>Using maps to interpret Tectonic and Volcanic activities</p>	<p>1. CARIBBEAN ENVIRONMENTAL GEOGRAPHY FOR LOWER SECONDARY BY V. RAHIL (GREEN TEXTBOOK)</p> <p>2. EASY APPROACH TO SKILLS IN GEOGRAPHY BY V. RAHIL (YELLOW TEXTBOOK)</p>