

9G		
Date	Subject	Requirements
Sunday 16/02/2025	Math	<ul style="list-style-type: none"> <li>• Probability &amp; Tree diagrams.</li> <li>• Statistics (mean, median, mode, range &amp; all types of diagrams).</li> <li>• Volume &amp; Surface area (3D shapes).</li> <li>• Area &amp; Perimeter (2D shapes)</li> <li>• Bearing Angles.</li> <li>• Trigonometry.</li> <li>• Sequences.</li> </ul>
Monday 17/02/2025	ICT	<b>Chapter 5&amp;6 - Page 52:81</b>
Tuesday 18/02/2025	Biology	<ul style="list-style-type: none"> <li>• <b>Topic 9</b> transport in animal</li> <li>• <b>Topic 10</b> diseases and immune system</li> <li>• <b>Topic 11</b> gas exchange+ Given worksheets and past papers</li> </ul>
Wednesday 19/02/2025	Arabic	<p>١.مراجعة الجملة الاسمية وكان وأخواتها وإن وأخواتها ٢.الجمل الفعلية. ٣-الاستثناء. ٤. إعراب المضارع ٥. لأفعال الخمسة وتوكيد الفعل بالنون. ٦. مراجعة التلخيص ص ٢٤٣.</p>
Thursday 20/02/2025	Chemistry	<ul style="list-style-type: none"> <li>• <b>Chapter 6:</b> Chemical energetics p.87-99</li> <li>• <b>Chapter 7:</b> (7.1 – 7.4) P.100 – 109+ Given worksheets and past papers</li> </ul>
Tuesday 25/02/2025	English	<ul style="list-style-type: none"> <li>• <b>Reading</b> In this paper, students' understanding of written language will be tested by a range of question types. The texts and tasks reflect an increasing level of challenge and will link with themes specified in the Subject content.</li> <li>• Students are required to identify and understand the overall message, key points, details and purposes from items such as emails, instructions, public notices and advertisements, together with some material which will be longer, such as extracts from brochures, guides, letters, newspapers, magazines, literary texts, email and websites. The final text on the paper will be literary non-fiction.</li> <li>• Students will also be required to collate relevant information across a text and draw inferences, make deductions, and recognize implicit meaning from a variety of written texts.</li> </ul> <p>Access to dictionaries is not permitted at any time during the test.</p>
Wednesday 26/02/2025	Physics	<ul style="list-style-type: none"> <li>• <b>2.1</b> Kinetic particle model of mater.</li> <li>• <b>2.2</b> Thermal properties and temperature.</li> <li>• <b>2.3</b> Transfer of thermal energy.+ Given worksheets and past papers</li> </ul>
Thursday 27/02/2025	Combined Science	<ul style="list-style-type: none"> <li>• <b>B1</b> characteristics of living things.</li> <li>• <b>B2</b> Cells.</li> <li>• <b>B3</b> Movement into and out of cells.</li> <li>• <b>C1</b> States of matter</li> <li>• <b>C2</b> Atoms, elements, and compounds+ Given worksheets and past papers</li> </ul>