

**Chan Sui Ki (La Salle) College**  
**Final Examination Syllabus 2025 – 2026**  
**Secondary Two**

Subject	Syllabus
中國語文	<p><b>閱讀卷：</b></p> <ol style="list-style-type: none"> <li>1. 已有基礎知識</li> <li>2. 學習重點：單元六、七、八、九</li> <li>3. 課文： <ul style="list-style-type: none"> <li>• 《湖心亭看雪》 • 《愛蓮說》</li> <li>• 《秦陵兵馬俑》 • 《為學一首示子姪》</li> <li>• 《說「勤」》</li> </ul> </li> <li>4. 語文知識：修辭及文言知識</li> </ol> <p><b>寫作卷：</b></p> <p>命題寫作，三選一作答，不少於 400 字</p> <p>文體包括記敘文、描寫文、抒情文、說明文、議論文。</p> <p><b>聆聽卷：</b> 帶備 2A 鹼性電芯兩枚及耳筒</p> <p><b>說話卷：</b> 「口語溝通」準備：5 分鐘；小組討論：8-10 分鐘</p>
中國歷史	<p><b><u>重點考核章節</u></b></p> <p>單元五 課題一：五代的興替與宋的統一  課題二：兩宋政治及經濟的發展(第一及二節)  課題三：元朝的統治</p> <p>單元六 課題一：明代的君主集權政治  課題二：明代國勢的張弛(第三節)</p> <p>單元七 課題一：清朝與統一多民族國家的鞏固與發展  課題二：外力衝擊與內憂(第一、二、四及五節)  課題三：清廷的圖強(第一及二節)</p>
English Language	<p><b><u>General English</u></b></p> <p><i>Oxford English Forward (OEF)</i></p> <p>Unit 5 (Text 1), Unit 6 (Text 2), Unit 7 (Text 1)</p> <p><i>Vocabulary List</i></p> <p>Units 5, 6, 7</p> <p><i>Grammar &amp; Usage</i></p> <p>Units 4, 9, 15, 21, 22</p> <p>and all prior knowledge</p> <p><b><u>Composition</u></b></p> <p>Writing 4-7</p> <p><b><u>Listening &amp; Anthology</u></b></p> <p><i>Thematic Anthology</i></p> <p>Units 5, 7, 13, 24</p> <p>*Bring at least two AA alkaline battery cells and a pair of earphones with no mic for this paper</p>

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<b>Mathematics</b>	<ul style="list-style-type: none"> <li>• Chapter 1 – Chapter 12</li> <li>• Junior Form Topics:               <ul style="list-style-type: none"> <li>(1) Approximation and Estimation</li> <li>(2) Transformation</li> </ul> </li> </ul>																														
<b>Citizenship, Economics and Society</b>	<ul style="list-style-type: none"> <li>• Revision notes unit 6, 7, 8</li> <li>• Worksheets unit 6, 7, 8</li> </ul> Bring calculator																														
<b>Geography and History</b>	<b>Geography</b> <ul style="list-style-type: none"> <li>• The trouble of water p.1-15</li> </ul> <b>History</b> <ul style="list-style-type: none"> <li>• Revision notes: Part 1-2</li> </ul>																														
<b>Computer Literacy</b>	<u><b>Theory</b></u> <ul style="list-style-type: none"> <li>• Chapter 1 Introductory Computer Concepts</li> <li>• Chapter 2 How does a computer work?</li> <li>• Chapter 3 Binary System</li> <li>• Chapter 4 Bits and Bytes</li> <li>• Chapter 5 Towards Your First High Level Programming Language Program</li> <li>• Chapter 6 Area of Computer Applications</li> <li>• AI Concepts: See and Speak</li> <li>• AI Concepts: Reasoning and Simulation</li> </ul> <u><b>Practical Work</b></u> <ul style="list-style-type: none"> <li>• HTML Class Exercise 1 – 6</li> </ul>																														
<b>Integrated Science</b>	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;"></td> <td style="width: 15%;">Book</td> <td style="width: 15%;">2A</td> <td style="width: 20%;">Chapter 7</td> <td style="width: 50%;">Living Things and Air</td> </tr> <tr> <td></td> <td></td> <td></td> <td>Chapter 8</td> <td>Making Use of Electricity</td> </tr> <tr> <td></td> <td>Book</td> <td>2B</td> <td>Chapter 9</td> <td>Common Acid and Alkali (9.1 – 9.3 only)</td> </tr> <tr> <td></td> <td></td> <td></td> <td>Chapter 10</td> <td>Sensing the Environment</td> </tr> <tr> <td></td> <td></td> <td></td> <td>Chapter 11</td> <td>Force and Motion</td> </tr> <tr> <td></td> <td>Workbook</td> <td></td> <td>Chapter 7 – 11</td> <td></td> </tr> </table>		Book	2A	Chapter 7	Living Things and Air				Chapter 8	Making Use of Electricity		Book	2B	Chapter 9	Common Acid and Alkali (9.1 – 9.3 only)				Chapter 10	Sensing the Environment				Chapter 11	Force and Motion		Workbook		Chapter 7 – 11	
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