

Subject	Format / Topics
English Language	<p><u>Paper 1</u> Duration: 1 h 50 min Total marks: 70 (35%) Editing Skills (10 marks), Situational Writing Skills (30 marks), Continuous Writing Skills (30 marks)</p> <p><u>Paper 2</u> Duration: 1 h 50 min Total marks: 50 (35%) Comprehension (35 marks) and Summary Skills (15 marks)</p> <p><u>Paper 3</u> Duration: 45 min Total marks: 30 (10%) Listening Skills</p> <p><u>Paper 4 (T4 W2-3)</u> Total marks: 30 (20%) Reading Aloud (10 marks) and Spoken Interaction (20 marks)</p>
Higher Chinese	<p><u>试卷一: ( 80 分 )</u></p> <p>1) 实用文</p> <ul style="list-style-type: none"> <li>• 私人电邮-分享心得类</li> <li>• 公务电邮-论坛或博客</li> <li>• 220 字以上</li> </ul> <p>2) 作文</p> <ul style="list-style-type: none"> <li>• 3 题选一</li> <li>• 题型: 情境记叙文、议论文、给材料作文</li> <li>• 500 字以上</li> </ul> <p><u>试卷二: ( 80 分 )</u></p> <p>(一) 语文应用 ( 短文填充、病句改正: 成分残缺和成分多余、搭配不当 )</p> <p>(二) 阅读理解一 ( 1 篇 )</p> <p>(三) 阅读理解二 ( 2 篇 )</p> <p>(四) 片段缩写</p> <p>**语文技能考查 ( 中一至中三下 )</p> <ul style="list-style-type: none"> <li>• 修辞手法:</li> </ul> <p>中一: 比喻、比拟</p> <p>中二: 反问</p> <p>中三: 排比、夸张</p>

	<ul style="list-style-type: none"> <li>• 人物描写手法：肖像、行动、语言、心理</li> <li>• 说明文：             <ul style="list-style-type: none"> <li>✓ 说明方法（举例子、列数字、作比较）</li> <li>✓ 说明语言（平实语言和生动的语言）</li> <li>✓ 说明顺序（时间顺序、空间顺序、逻辑顺序）</li> </ul> </li> <li>• 议论文：             <ul style="list-style-type: none"> <li>✓ 议论文三要素</li> <li>✓ 论证方法：举例论证、引用论证、对比论证</li> </ul> </li> </ul> <p><u>试卷三: 口试 (40 分)</u></p> <ul style="list-style-type: none"> <li>✓ 口头报告</li> <li>✓ 会话</li> </ul>
Chinese	<p><u>试卷一: 2 个小时 (总分: 60 分)</u></p> <p>1. 实用文</p> <ul style="list-style-type: none"> <li>• 2 题选 1 题作答</li> <li>• 私人电邮-发表看法/分享经验类</li> <li>• 公务电邮-投诉</li> <li>• 150 字以上</li> </ul> <p>2. 作文</p> <ul style="list-style-type: none"> <li>• 3 题选 1 题作答 (1 题情境记叙文 [运用人物描写手法、确保详略得当]、1 题论说文 [谈看法]、1 题材料作文[如何类])</li> <li>• 300 字以上</li> </ul> <p><u>试卷二: 1 小时 30 分钟 (总分: 70 分) ——根据会考题型出题</u></p> <p>综合填空          阅读理解一 (4 篇)          阅读理解二 (2 篇)          语文技能考查 (中一至中三上册, 以及中三下册单元四和五所学技能)</p>
Higher Malay	<p><u>Kertas 1: Penulisan Fungsional dan Penulisan Esei (2 jam - 80 markah)</u></p> <p>Bahagian A: Penulisan Fungsional</p> <ul style="list-style-type: none"> <li>• E-mel Tidak Formal, Blog atau Forum</li> </ul> <p>Bahagian B: Penulisan Esei</p> <ul style="list-style-type: none"> <li>• Karangan deskriptif, ekspositori, laporan atau naratif</li> </ul> <p><u>Kertas 2: Tatabahasa dan Pemahaman (1 jam 45 min – 80 markah)</u></p> <p>Bahagian A: Penggunaan Bahasa dan Peribahasa</p>

	<ul style="list-style-type: none"> <li>• Pengimbuhan</li> <li>• Peribahasa</li> <li>• Mengisi tempat kosong</li> <li>• Mengedit</li> </ul> <p>Bahagian B: Pemahaman 1</p> <ul style="list-style-type: none"> <li>• Soalan kefahaman Objektif</li> </ul> <p>Bahagian C: Pemahaman 2</p> <ul style="list-style-type: none"> <li>• Soalan Kefahaman Subjektif</li> </ul> <p>Bahagian D : Ringkasan</p>
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Subject	Format	Topics
Mathematics	<p><u>Paper 1</u> Duration: 2 h Total marks: 80</p> <p><u>Paper 2</u> Duration: 2 h 30 min Total marks: 100</p>	<p>C1: Quadratic Equations and Functions C2: Linear Inequalities C3: Indices and Standard Form C4: Coordinate Geometry C5 : Graphs of Functions and Graphical Solution C6: Further Trigonometry C7: Applications of Trigonometry C8: Mensuration C9: Congruent and Similar Triangles C10: Area and Volume of Similar Figures and Solids C11: Geometrical Properties of Circles</p>
Additional Mathematics	<p><u>Paper 1 &amp; 2 (combined)</u> Duration: 2 h 30 min Total marks: 100</p>	<p>C1: Equations and Inequalities C2: Surds and Indices C3: Polynomials and Partial Fractions C4: The Modulus and Power Functions C6: Points, Lines and Shapes C7: Logarithms C8: Applications of Straight Line Graphs C11: Trigonometric Functions C12: Simple Trigonometric Identities and Functions C13: Further Trigonometrical Identities</p>

Chemistry	<p><u>Paper 1</u> Duration: 1 h Total marks: 40 Multiple Choice Questions</p> <p><u>Paper 2</u> Duration: 1 h 45 min Total marks: 80</p> <p>Section A (50 marks): Structured Questions Section B (30 marks): Free Response Questions</p>	<ol style="list-style-type: none"> <li>1. Kinetic Particle Theory</li> <li>2. Elements, Compounds and Mixtures</li> <li>3. Atomic Structure</li> <li>4. Bonding</li> <li>5. Structure and Properties of Materials</li> <li>6. Measurement &amp; Experimental Techniques</li> <li>7. Purification and Separation</li> <li>8. Acids and Bases</li> <li>9. Preparation of Salts</li> <li>10. Writing Ionic Equations</li> <li>11. Moles</li> <li>12. Rate of Reaction</li> <li>13. Periodic Table</li> <li>14. Energy Changes</li> </ol>
Physics		<ol style="list-style-type: none"> <li>1. Physical Quantities, Units &amp; Measurement</li> <li>2. Kinematics</li> <li>3. Dynamics</li> <li>4. Mass, Weight and Density</li> <li>5. Turning Effect of Forces</li> <li>6. Pressure</li> <li>7. Work, Energy and Power</li> <li>8. Kinetic Model of Matter</li> <li>9. Temperature</li> <li>10. Transfer of Thermal Energy</li> <li>11. Thermal Properties of Matter</li> </ol>
Biology		<ol style="list-style-type: none"> <li>1. Cell structure and Function</li> <li>2. Movement of Substances</li> <li>3. Nutrients</li> <li>4. Enzymes</li> <li>5. Nutrition in Humans</li> <li>6. Nutrition in Plants</li> <li>7. Transport in Humans</li> <li>8. Transport in Plants</li> <li>9. Respiration in Humans</li> <li>10. Excretion in Humans</li> <li>11. Homeostasis*</li> </ol> <p>(* May/May not be tested dependent on coverage)</p>

<p>Science (Chemistry)</p>	<p><u>Paper 1</u> Duration: 1 h Total marks: 40 Multiple Choice Questions</p> <p><u>Paper 2/3/4 (Phy/Chem/Bio)</u> Duration: 1 h 15 min for each paper Total marks: 65 for each paper</p> <p>For each paper: Section A (45 marks): Structured Questions Section B (20 marks): Free Response Questions</p>	<ol style="list-style-type: none"> <li>1. Kinetic Particle Theory</li> <li>2. Measurement and Experimental Techniques</li> <li>3. Separation and Purification</li> <li>4. Elements, Compounds and Mixtures</li> <li>5. Atomic Structure</li> <li>6. Chemical Bonding</li> <li>7. Writing Chemical Equations</li> <li>8. Acids and Bases</li> <li>9. Salts</li> <li>10. The Atmosphere and Environment</li> <li>11. Periodic Table</li> <li>12. Air, Rusting and Pollution</li> <li>13. Metals and Reactivity Series (excluding the extraction of metals and the blast furnace)</li> </ol>
<p>Science (Physics)</p>		<ol style="list-style-type: none"> <li>1. Physical Quantities, Units and Measurement</li> <li>2. Kinematics</li> <li>3. Dynamics</li> <li>4. Mass, Weight and Density</li> <li>5. Turning Effects of Forces</li> <li>6. Pressure</li> <li>7. Work, Energy and Power</li> <li>8. Kinetic Model of Matter</li> <li>9. Transfer of Thermal Energy</li> <li>10. Thermal Properties of Matter</li> </ol>
<p>Science (Biology)</p>		<ol style="list-style-type: none"> <li>1. Cells</li> <li>2. Diffusion and Osmosis</li> <li>3. Nutrients and Enzymes</li> <li>4. Nutrition in Humans</li> <li>5. Nutrition in Plants</li> <li>6. Transport in Humans</li> <li>7. Transport in Plants</li> <li>8. *Respiration in Humans (* May/May not be tested dependent on coverage)</li> </ol>

Geography	Duration: 1 h 40 min Total marks: 50 Structured Questions	<ol style="list-style-type: none"> <li>1. Coasts (including Geographical Investigation)</li> <li>2. Living with Tectonic Hazards</li> <li>3. Variable Weather and Changing Climate</li> </ol>
Elective Geography	Duration: 1 h 40 min Total marks: 50 Structured Questions	<ol style="list-style-type: none"> <li>1. Living with Tectonic Hazards</li> <li>2. Variable Weather and Changing Climate (including Geographical Investigation)</li> </ol>
History (2 papers)	Duration: 1 h 40 min Total marks: 50  Source-based Questions (30 marks) Structured-essay Questions (20 marks)	Paper 1: Chapters 1, 2 and 4 of Unit 1 Paper 2: Chapters 1 to 5 of Unit 2
Elective History	Duration: 1 h 40 min Total marks: 50  Source-based Questions (30 marks) Structured-essay Questions (20 marks)	Chapters 1, 2, 3 and 4.
Social Studies	Duration: 1 h 45 min Total marks: 50  Source-based Questions (35 marks) <ul style="list-style-type: none"> <li>- Making inferences (message and purpose)</li> <li>- Making comparisons</li> <li>- Assessing reliability of sources</li> <li>- Assessing utility of sources</li> </ul> Structured-Response Questions (15 marks) <ul style="list-style-type: none"> <li>- Responding to extracts on societal issues covered in the chapters</li> </ul>	<ol style="list-style-type: none"> <li>1. Chapter 1: Different Attributes Shaping Citizenship</li> <li>2. Chapter 2: Challenges in Deciding what is Good for Society; How the Government Manages Conflicting Demands</li> <li>3. Chapter 3: Roles of the Government and Citizens in Working for the Good of Society</li> <li>4. Chapter 4: Identity and Diversity</li> <li>5. Chapter 5: Diversity in Singapore – Immigration Policy, Economic Opportunities</li> <li>6. Chapter 6: Experiences and Effects of living in a diverse society</li> <li>7. Chapter 7 [part 1]: Assimilation in France &amp; Integration in Singapore</li> </ol>

Literature in English and Literature in English Elective	<p>Duration: 1 h 40 min Total marks: 50</p> <p><u>Section A</u> (25 marks) Two essay questions and one passage-based question are set. Students answer one of the questions.</p> <p><u>Section B</u> (25 marks) Two questions are set – one on an unseen prose extract and one on an unseen poem. Students answer one of the two questions.</p>	<p><u>Section A: Set Text</u> <i>The Road to Memphis</i></p> <p><u>Section B: Unseen</u> Choice of Prose or Poem</p>
Literature in Chinese Elective	<p><u>问答 A 组</u> 考查内容：现当代文学作品选读（两题选 1 题作答） 具体内容： 小说：汪曾祺《陈小手》、黄春明《鱼》、鲁迅《孔乙己》、希尼尔《认真面具》 诗歌：徐志摩《偶然》、梁文福《回声》、余光中《民歌》、席慕蓉《一棵开花的树》</p>	<p><u>问答 B 组</u> 课外文学选读（1 题必答题）。</p>
Principles of Accounts	<p><u>Paper 1</u> Duration: 1 h Total marks: 40</p> <p><u>Paper 2</u> Duration: 2 h Total marks: 60</p>	<ol style="list-style-type: none"> <li>1. Introduction to Accounting</li> <li>2. The Accounting Information System</li> <li>3. Elements of the Financial Statements</li> <li>4. The Concept of Double Entry</li> <li>5. Special Journals</li> <li>6. Cash Book</li> <li>7. Bank Reconciliation</li> <li>8. Trial Balance</li> <li>9. Income Statement and Balance Sheet</li> <li>10. Inventory</li> <li>11. Non-current Assets</li> <li>12. Prepayments and Accruals</li> </ol>

Drama	Duration: 2 h 30 min Total marks: 70	<p><u>Section A (15 marks)</u> 3 short-answer questions based on an unseen extract</p> <p><u>Sections B &amp; C (55 marks)</u> 5 short-answer, 1 mid-length and 1 long-answer questions based on a pre-released extract of Kuo Pao Kun's <i>The Silly Little Girl and the Funny Old Tree</i></p>
Computing	Duration: 1 h 15 min Total marks: 50 Theory Paper	<ol style="list-style-type: none"> <li>1. Basic Computer Hardware Computer Processor, Memory, Data and Address Bus, Input-Output, External Storage</li> <li>2. Number systems Whole numbers to Binary Conversion between binary, hexadecimal and denary with technique explained</li> <li>3. Boolean Logic Logic gate, Truth Table Evaluate Boolean Statements by Truth tables</li> <li>4. Python (Program Development) Basic Syntax Constants, Variables Loops, Selection Statements</li> <li>5. Algorithm Problem definition Problem solving techniques</li> <li>6. Algorithm design Flow charts Trace tables Pesudo code</li> <li>7. Problem solving (Python programming) Stages in program development Mathematical functions String functions Common problems and solutions</li> </ol>