

Subject	Format / Topics
English Language	<p><u>Paper 1</u> Duration: 1 h 50 min Total marks: 70 (40%) 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 (25%) 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</u> Total marks: 30 (25%) Oral: Reading Aloud (10 marks) and Spoken Interaction (20 marks)</p>
Higher Chinese	<p><u>试卷一：2小时（80分）</u></p> <p>1) 实用文（20分）</p> <ul style="list-style-type: none"> ● 私人电邮-分享心得、分享看法 ● 公务电邮-论坛、公务电邮（博客） ● 220字以上 <p>2) 作文（60分）</p> <ul style="list-style-type: none"> ● 3题选1 ● 题型：情境记叙文、议论文、材料作文 ● 500字以上 <p><u>试卷二：1小时45分（80分）</u></p> <p>（一）语文应用</p> <p>A. 词语填充：上册第三、四单元，下册-第五单元生词</p> <p>B. 病句改正：成分残缺、搭配不当和成分多余</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"> ● 修辞手法： <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"> ● 人物描写手法：肖像、行动、语言、心理

	<ul style="list-style-type: none"> ● 说明文： <ul style="list-style-type: none"> ✓ 说明方法（举例子、列数字、作比较） ✓ 说明顺序（时间顺序、空间顺序、逻辑顺序） ● 议论文： <ul style="list-style-type: none"> ✓ 议论文三要素 ✓ 论证方法：举例论证、引用论证、对比论证 <p>试卷三: 高华口试（40分）</p> <ul style="list-style-type: none"> ● 口头报告(2分钟) ● 会话
Chinese	<p>试卷一：2个小时（总分：60分）</p> <ol style="list-style-type: none"> 1. 实用文（20分） <ul style="list-style-type: none"> ● 2题选1题作答 ● 私人电邮-发表看法/征求意见 ● 公务电邮-投诉类 ● 150字以上 2. 作文（40分） <ul style="list-style-type: none"> ● 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]、2题论说文 [谈看法/如何类]） ● 300字以上 <p>试卷二：1小时30分钟（总分：70分）——根据会考题型出题</p> <p>综合填空（1篇） 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的语文技能）</p> <p>试卷三 口试：10-15分钟（总分50分） 朗读短文（10分） 会话（40分） 听力理解：约30分钟（总分 20分）</p>
Higher Malay	<p>Kertas 1: Penulisan Fungsional dan Penulisan Esei (2 jam - 80 markah)</p> <p>Bahagian A: Penulisan Fungsional (20 markah)</p> <ul style="list-style-type: none"> ● E-mel Tidak Formal, Blog atau Forum <p>Bahagian B: Penulisan Esei (60 markah)</p> <ul style="list-style-type: none"> ● Karangan deskriptif, ekspositori/ucapan atau naratif (Pilih 1) <p>Kertas 2: Penggunaan Bahasa dan Kefahaman (1 jam 45 minit – 80 markah)</p> <p>Bahagian A: Soalan tatabahasa (20 markah)</p> <ul style="list-style-type: none"> ● Soalan A1: Ujian Kloz (10 markah) 5 soalan melengkapkan teks ● Soalan A2: Mengedit Teks (10 markah)

	<p>5 soalan mengenal pasti perkataan yang disalah imbuah atau disalah guna</p> <p>Bahagian B: Peribahasa (10 markah)</p> <ul style="list-style-type: none"> 5 soalan mengisi tempat kosong (FIB) <p>Bahagian C: Kefahaman (38 markah)</p> <ul style="list-style-type: none"> Bahagian ini terbahagi kepada Soalan C1 dan Soalan C2 Soalan C1 (22 markah) 5 soalan berbentuk respons bebas berdasarkan satu teks yang panjangnya lebih kurang 350 patah perkataan. Soalan C2 (16 markah) 4 soalan berbentuk aneka pilihan (MCQ), respons bebas berdasarkan satu teks yang panjangnya lebih kurang 350 patah perkataan. Jawab 3 soalan kefahaman dan soalan kosa kata <p>Bahagian D: Peringkasan (12 Markah)</p> <ul style="list-style-type: none"> Ringkasan berdasarkan teks dalam Soalan C2 Gunakan tidak lebih daripada 60 patah perkataan. <p>Kertas 3 Lisan (40 markah)</p> <p>Bahagian I: Penyampaian (20m) Bahagian II: Penjelasan dan Justifikasi (20m) Pemeriksa dan pelajar akan berbual berdasarkan tema klip video.</p>
Malay	<p>Kertas 1: Penulisan Fungsional dan Penulisan Esei (2 jam - 60 markah)</p> <p>Bahagian A: Penulisan Fungsional</p> <ul style="list-style-type: none"> E-mel Formal atau Tidak Formal <p>Bahagian B: Penulisan Esei</p> <ul style="list-style-type: none"> Karangan deskriptif, ekspositori atau naratif (Pilih 1) <p>Kertas 2: Tatabahasa dan Pemahaman (1 jam 30 min – 70 markah)</p> <p>Bahagian A: Penggunaan Bahasa</p> <ul style="list-style-type: none"> Pengimbuhan Peribahasa Mengisi tempat kosong <p>Bahagian B: Pemahaman 1</p> <ul style="list-style-type: none"> Soalan kefahaman Objektif <p>Bahagian C: Pemahaman 2</p> <ul style="list-style-type: none"> Soalan Kefahaman Subjektif <p>Kertas 3:</p> <p>A. Kefahaman Mendengar (20 markah)</p> <ul style="list-style-type: none"> 10 soalan berbentuk aneka pilihan (MCQ) <p>B. Lisan (50 markah)</p> <p>Bahagian I: Bacaan Lantang (10 markah)</p> <p>Bahagian II: Perbualan (40 markah)</p> <ul style="list-style-type: none"> Berbual dengan pemeriksa lisan berdasarkan tema klip video

Subject	Format	Topics
Mathematics	<u>Paper 1</u> Duration: 2 h 15 min Total marks: 90 Weightage: 50% <u>Paper 2</u> Duration: 2 h 15 min Total marks: 90 Weightage: 50%	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
Additional Mathematics	Duration: 2 h 15 min Total marks: 90 (Only 1 paper)	C1: Quadratic Functions C2: Equations and Inequalities C3: Surds C4: Polynomials and Partial Fractions C5: Exponential and Logarithmic Functions C7: Coordinate Geometry C9: Applications of Straight Line Graphs C10: Trigonometric Functions C11: Trigonometric Identities and Equations

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"> 1. Kinetic Particle Theory 2. Elements, Compounds and Mixtures 3. Atomic Structure 4. Bonding 5. Structure and Properties of Materials 6. Measurement & Experimental Techniques 7. Purification and Separation 8. Acids and Bases 9. Preparation of Salts 10. Ionic Equations 11. Moles 12. Periodic Table 13. Rate of Reactions
Physics		<ol style="list-style-type: none"> 1. Physical Quantities, Units & Measurement 2. Kinematics 3. Dynamics 4. Mass, Weight and Density 5. Turning Effect of Forces 6. Pressure 7. Work, Energy and Power 8. Kinetic Model of Matter 9. Temperature 10. Transfer of Thermal Energy 11. Thermal Properties of Matter
Biology		<ol style="list-style-type: none"> 1. Cell structure and Function 2. Movement of Substances 3. Nutrients 4. Enzymes 5. Nutrition in Humans 6. Nutrition in Plants 7. Transport in Humans 8. Transport in Plants 9. Respiration in Humans

Science (Chemistry)	<u>Paper 1</u> Duration: 1 h Total marks: 40 Multiple Choice Questions <u>Paper 2/3/4 (Phy/Chem/Bio)</u> Duration: 1 h 15 min for each paper Total marks: 65 for each paper	1. Kinetic Particle Theory 2. Measurement and Experimental Techniques 3. Separation and Purification 4. Elements, Compounds and Mixtures 5. Atomic Structure 6. Chemical Bonding 7. Writing Chemical Equations 8. Acids and Bases 9. Salts
Science (Physics)	For each paper: Section A (45 marks): Structured Questions Section B (20 marks): Free Response Questions	1. Physical Quantities, Units and Measurement 2. Kinematics 3. Dynamics 4. Mass, Weight and Density 5. Turning Effects of Forces 6. Pressure 7. Work, Energy and Power 8. Kinetic Model of Matter 9. Transfer of Thermal Energy 10. Thermal Properties of Matter
Science (Biology)		1. Cells 2. Diffusion and Osmosis 3. Nutrients and Enzymes 4. Nutrition in Humans 5. Nutrition in Plants 6. Transport in Plants 7. Transport in Humans
Full Geography	Duration: 1 h 40 min Total marks: 50 Section A: Coast GI [25m] Section B: Weather and Climate & Coasts Structured question (2 choose 1) [25m]	1. Coasts <ul style="list-style-type: none"> Geographical Investigations Gateways 1 to 3 2. Weather and Climate <ul style="list-style-type: none"> Gateway 1
Geography Elective	Duration: 1 h 40 min Total marks: 50 Section A: Weather and Climate GI [13m] Section B: Weather and Climate Structured Question [12m] Section C: Plate Tectonics Structured Question [25m]	1. Variable Weather and Changing Climate <ul style="list-style-type: none"> Geographical Investigations Gateways 1 and 2 2. Living with Tectonic Hazards <ul style="list-style-type: none"> Gateways 1 and 2
Full History	Duration: 1 h 40 min Total marks: 50	Unit 2: The World in Crisis

	<p>Source-based Questions (30 marks)</p> <ul style="list-style-type: none"> • Making inferences • Making comparisons • Assessing reliability of sources • Assessing utility of sources <p>Structured-essay Questions (20 marks)</p> <ul style="list-style-type: none"> • Explain factors • Making a Judgement 	<ul style="list-style-type: none"> • The Treaty of Versailles & the League of Nations • Communist Russia* • Nazi Germany* • The Outbreak of World War II in Europe & the Asia Pacific • The Defeat of Germany & Japan <p>Unit 3: Bi-Polarity & the Cold War</p> <ul style="list-style-type: none"> • Outbreak of the Cold War • The Korean War* <p><i>*These are source-based topics & are also testable for SEQ.</i></p>
History Elective	<p>Duration: 1 h 40 min Total marks: 44</p> <p>Source-based Questions (24 marks)</p> <ul style="list-style-type: none"> • Making inferences • Making comparisons • Assessing reliability of sources <p>Structured-essay Questions (20 marks)</p> <ul style="list-style-type: none"> • Explain factors • Making a Judgement 	<p>Impact of WWI Communist Russia* Nazi Germany* Outbreak of War in Europe Defeat of Germany</p> <p><i>*possible source-based topics</i> Note: all topics are possible for SEQs</p>
Social Studies	<p>Duration: 1 h 45 min Total marks: 45</p> <p>Source-based Questions (30 marks)</p> <ul style="list-style-type: none"> • Making inferences • Making comparisons • Assessing reliability of sources <p>Structured-Response Questions (15 marks)</p> <ul style="list-style-type: none"> • Responding to extracts on societal issues covered in the chapters 	<p>Issue 1: Citizenship & Governance</p> <ol style="list-style-type: none"> 1. Chapter 1: Different Attributes Shaping Citizenship 2. Chapter 2: Challenges in Deciding what is Good for Society; How the Government Manages Conflicting Demands 3. Chapter 3: Roles of the Government and Citizens in Working for the Good of Society <p>Issue 2: Living in a Diverse Society</p> <ol style="list-style-type: none"> 4. Chapter 4: Identity and Diversity 5. Chapter 5: Diversity in Singapore – Immigration Policy, Economic Opportunities 6. Chapter 6: Experiences and Effects of living in a diverse society
Literature in English	<p>Duration: 1 h 40 min Total marks: 50</p> <p><u>Section A</u> (25 marks)</p>	<p><u>Section A: Set Text</u> <i>Fahrenheit 451</i></p> <p><u>Section B: Unseen</u></p>

	<p>Two essay questions and one passage-based question are set. Students answer one of the questions.</p> <p><u>Section B (25 marks)</u> Students can choose one of the two poems to answer questions on.</p>	Choice of two poems (Non-local)
Literature in Chinese Elective	<p>问答A组 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》、李永平《拉子妇》、鲁迅《孔乙己》 诗歌：徐志摩《偶然》、余光中《珍珠项链》、杜南发《传灯》</p>	<p>问答B组 课外文学选读（1题必答题）。 一篇微型小说</p>
Principles of Accounts	<p>Paper 1 (1 hour)</p> <ul style="list-style-type: none"> ● Total : 40 marks ● 3 - 4 structured questions <p>Paper 2 (2 hours)</p> <ul style="list-style-type: none"> ● Total: 60 marks ● 20 marks: Financial Statements ● 40 marks: 3 structured questions including Scenario-based Question 	<p>Topics tested: Chapter 1: Introduction to Accounting Chapter 2: Accounting Information System Chapter 3: Elements of Financial Statements and the Accounting Equation Chapter 4: Double-Entry recording Chapter 5: Trial Balance and Financial Statements Chapter 6: Revenue and other income (only in financial statement adjustments) Chapter 7: Cost of sales and Other expenses Chapter 8: Cash Chapter 9: Inventories Chapter 11: Non-current assets [DEPRECIATION]: only calculation and adjustments for depreciation of both methods, in financial statements</p>

Drama	Duration: 1 h 45 mins Total marks: 50	<p><u>Section A (15 marks)</u> 4 short-answer questions based on an unseen extract.</p> <p><u>Sections B & C (35 marks)</u> 1 mid-length and 1 long-answer questions based on Group Devised Work scenes from class.</p>
Computing	Duration: 2 h Total marks: 70 Theory Paper	<ol style="list-style-type: none"> 1. Basic Computer Hardware Computer Processor, Memory, Data and Address Bus, Input-Output, External Storage 2. Number systems Whole numbers to Binary Conversion between binary, hexadecimal and denary with technique explained 3. Boolean Logic Logic gate, Truth Table Evaluate Boolean Statements by Truth tables 4. Python (Program Development) Basic Syntax Constants, Variables Loops, Selection Statements 5. Algorithm Problem definition Problem solving techniques 6. Algorithm design Flow charts Trace tables Pseudo code 7. Problem solving (Python programming) Stages in program development Mathematical functions String functions Common problems and solutions 8. Excel Functions and Formulae