

Subject	Format / Topics
English Language	<p><u>Paper 1</u> Duration: 1 h 50 min Total marks: 70 (45%) Editing Skills, Situational Writing Skills, Continuous Writing Skills</p> <p><u>Paper 2</u> Duration: 1 h 50 min Total marks: 50 (45%) Comprehension and Summary Skills</p> <p><u>Paper 3</u> Duration: 45 min Total marks: 30 (10%) Listening Skills</p> <p><u>Paper 4 (T2 W5-6)</u> Total marks: 30 (Marks used for Prelim) Oral skills (Reading Aloud and Spoken Interaction)</p>
Higher Chinese	<p><u>试卷一：写作 (80 分) [2 小时]</u></p> <p>1. 实用文 (包括私人电邮和论坛) 两题选作一题，字数在 250 字以上，占 20 分</p> <p>2. 作文 (包括情境作文、演讲词、材料作文。) 三题选作一题，字数在 400 字以上，占 60 分)</p> <p><u>试卷二：语文理解与运用 (80 分) [1.45 小时]</u></p> <p>1. 语文应用 (短文填充+病句修改，共 20 分)</p> <p>2. 阅读理解一 (一篇短文，5 题 10 分)</p> <p>3. 阅读理解二 (两篇短文，共 38 分)</p> <p>4. 片段缩写 (1 题 12 分)</p> <p><u>试卷三：口试 (共 40 分)</u></p> <p>1、 口头报告：20 分</p> <p>2、 会话：20 分</p> <p>❖根据会考标准出题</p>

Chinese	<p><u>试卷一：写作 (60 分) [2 小时]</u></p> <p>一、 实用文 (包括私人电邮和公务电邮) 两题选作一题，字数在 150 字以上，占 20 分。</p> <p>二、 作文 (包括情境作文、论说文、议论文) 三题选作一题，字数在 300 字以上，占 40 分。</p> <p><u>试卷二：语文理解与运用 (70 分) [1 时 30 分钟]</u></p> <p>一、 综合填空 (多项选择，一个短文，10 题 10 分)</p> <p>二、 阅读理解一 (多项选择，四个短文，10 题 20 分)</p> <p>三、 阅读理解二 (自由作答，两个短文，10 题 40 分)</p> <p><u>试卷三：</u></p> <p><u>A 口试 (50 分) [10-15 分钟]</u></p> <p>第一部分：朗读短文 (10 分)</p> <p>第二部分：会话 (40 分)</p> <p><u>B 听力 (20 分) [约 30 分钟]</u></p> <p>第一部分：包括对话一、对话二及语段</p> <p>第二部分：包括理解篇章一、理解篇章二及理解篇章三 (多项选择，10 题 20 分)</p> <p>❖根据会考标准出题</p>
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Subject	Format / Topics
Malay	<p>Kertas 1 : Penulisan Fungsional dan Penulisan Esei (2 jam - 60 markah – 30%)</p> <p>Bahagian A: Penulisan Fungsional (20 markah)</p> <ul style="list-style-type: none"> • E-mel Tidak Formal atau Tidak Formal <p>Bahagian B: Penulisan Esei (40 markah)</p> <ul style="list-style-type: none"> • Karangan deskriptif, ekspositori atau naratif <p><u>Kertas 2</u> : Tatabahasa dan Pemahaman (1 jam 30 min - 70 markah – 35%)</p> <p>Bahagian A: Penggunaan Bahasa (30 markah)</p> <ul style="list-style-type: none"> • Pengimbuhan (10 markah) • Peribahasa (10 markah) • Mengisi tempat kosong (10 markah) <p>Bahagian B: Pemahaman 1 (10 markah)</p> <ul style="list-style-type: none"> • Soalan kefahaman Objektif <p>Bahagian C: Pemahaman 2 (10 markah)</p> <ul style="list-style-type: none"> • Soalan Kefahaman Subjektif <p><u>Kertas 3</u> : Lisan dan Kefahaman Mendengar (70 markah – 35%)</p> <p>i. Komponen Lisan: (50 markah)</p> <ul style="list-style-type: none"> • Bacaan Lantang • Perbualan berdasarkan video <p>ii. Kefahaman Mendengar (20 markah)</p> <ul style="list-style-type: none"> • 10 soalan berbentuk aneka pilihan (MCQ)

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>	Entire O-Level Mathematics Syllabus
Additional 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>	Entire O - Level Additional Mathematics Syllabus (excluding C20 Kinematics; C10 Geometrical Proofs)
Science (Physics)	<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"> 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 11. General Wave Properties 12. Light 13. Electromagnetic Spectrum 14. Sound 15. Static Electricity 16. Current Electricity 17. D.C. Circuits
Science (Chemistry)	<p>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"> 1. Kinetic Particle Theory 2. Measurement and Experimental Techniques 3. Separation and Purification 4. Elements, Compounds and Mixtures 5. Atomic Structure 6. Bonding and Structure 7. Chemical Calculations 8. Acids and Bases 9. Preparation of Salts 10. The Periodic Table 11. Rate of Reaction 12. Energy Changes 13. Redox 14. Metals 15. Air 16. Qualitative Analysis

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Science (Biology)	<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 For each paper: Section A (45 marks): Structured Questions Section B (20 marks): Free Response Questions</p>	<ol style="list-style-type: none"> 1. Cell Structure and Organisation 2. Movement of Substances 3. Biological Molecules (includes Enzymes) 4. Animal Nutrition 5. Plant Nutrition 6. Transport in Flowering Plants 7. Transport in Humans 8. Respiration 9. Co-ordination and Response (includes the Human Eye, Nervous System and Hormones) 10. Reproduction 11. Molecular Genetics 12. Inheritance
Geography Elective	<p>Duration: 1 h 40 min Total marks: 50 Structured Questions</p>	<ol style="list-style-type: none"> 1. Global Tourism Geographical Investigation 2. Weather and Climate 3. Global Tourism 4. Living with Tectonic Hazards 5. Food Resources
History Elective	<p>Duration: 1 h 40 min Total marks: 50</p> <p>Source-based Questions (30 marks) Structured-essay Questions (20 marks)</p>	<p>SBCS Skills:</p> <ul style="list-style-type: none"> • Making inferences • Making comparisons • Assessing purpose • Assessing reliability • Assessing utility
Social Studies	<p>Duration: 1 h 45 min Total marks: 50</p> <p>Source-based Questions (35 marks) Structured-essay Questions (15 marks)</p>	<p>SBCS Skills:</p> <ul style="list-style-type: none"> • Making inferences • Making comparisons • Assessing reliability • Assessing utility • “Surprise”/Hybrid • Evaluating all sources in judging a hypothesis <p>Topics:</p> <ul style="list-style-type: none"> • Chapters 7 to 11

Principles of Accounts	<p>Paper 1 Duration: 1 hour Total marks: 40 Structured Questions</p> <p>Paper 2 Duration: 2 hours Total marks: 60 Structured Questions</p>	<ol style="list-style-type: none">1. Introduction to Accounting2. Special Journals3. Cash Book4. Bank Reconciliation5. Trial Balance6. Income Statement7. Balance Sheet8. Prepayment and Accruals9. Non-current assets, Sale of Non-current assets10. Trade receivables11. Trade payables12. Inventory13. Control Accounts14. Correction of Errors15. Equity – Sole-Proprietorship & Company16. Financial Analysis on Liquidity
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Subject	Format	Topics
Design and Technology	Duration: 2 h Total marks: 80 One case-based design question set based mainly on the Design content section. (26 marks) Three design application questions relating to structures, mechanisms and electronics from the Technology content section; one question on each area (54 marks)	1. Design Model 2. Project Management 3. Research 4. Need Definition 5. Idea Generation and Development 6. Evaluation 7. Realisation Plan 8. Design & Technology in Society 9. Design Communication 10. Ergonomics and Anthropometry 11. Structure <ul style="list-style-type: none"> • Loads and forces • Types of structures • Equilibrium and rigidity of structures • Reinforcements 12. Mechanisms <ul style="list-style-type: none"> • Transmission of motion • Conversion of motion • Control of motion 13. Electronics <ul style="list-style-type: none"> • Basic electricity • Common electronic components and their uses • Circuits for timer, sensing for light, moisture and temperature
Food and Nutrition	Duration: 2 h Total marks: 100 Section A (25 marks): Short-answer Questions Section B (30 marks): Structured Questions Section C (45 marks): Open-ended Questions	1. Nutrients in Food 2. Diet and Health 3. Energy Balance 4. Digestion 5. Meal Planning and Meal Analysis 6. Main Food Commodities 7. Food Labels 8. The Science of Food Preparation and Cooking 9. Reactions in Food During Preparation and Cooking 10. Evaluation of food 11. The Science of Food Processing
Art	Duration: 3 h Total marks: 100 Students have to create and submit 3 pieces of artwork based on the development of ideas and research based on preparatory work done in-class based on the topic selected by students.	Drawing and painting skills