

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 (Oral) – Students took the exam in Term 2</u> Total marks: 30 (20%) Reading Aloud (10 marks) and Spoken Interaction (20 marks)</p>
Chinese	<p>试卷一: 2 个小时 (60 分)</p> <ol style="list-style-type: none"> 1. 实用文 <ul style="list-style-type: none"> • 私人电邮- 分享类 (分享经验/心得) • 公务电邮- 投诉类 2. 作文 (3 题选一) <ul style="list-style-type: none"> • 命题作文 (写人) • 命题作文 (写事) • 情境作文 <p>试卷二: 1 个小时 30 分钟 (总分 : 70 分)</p> <p>综合填空</p> <p>课文词汇考查 (第 13 , 14 , 19 , 20 课) ——考查范围以《词语手册》为准</p> <p>课文技能考查 (说明文特点 , 人物描写手法 , 修辞手法——比喻和拟人)</p> <p>阅读理解一 (2 篇)</p> <p>阅读理解二 (2 篇)</p>

Malay (Express)	<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 Tidak Formal atau Tidak Formal <p>Bahagian B: Penulisan Esei</p> <ul style="list-style-type: none"> Karangan deskriptif ataunaratif <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
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Subject	Format	Topics
Mathematics	<p><u>Paper 1</u> Duration: 1 h 30 min Total marks: 60</p> <p><u>Paper 2</u> Duration: 2 h Total marks: 60</p>	<p>C1: Linear Expressions, Linear Equations & Simple Inequalities C2: Functions and Linear Graph C3: Direct & Inverse Proportions C4: Simultaneous Linear Equations C5: Expansion & Factorisation of Algebraic Expressions C6: Further Expansion & Factorisation of Algebraic Expressions C7: Algebraic Fractions C8: Quadrilaterals and Polygons C9: Geometrical Constructions C10: Congruence and Similarity C11: Pythagoras' Theorem C12: Volume and Surface Area of Pyramids, Cones and Spheres C13: Probability of Single Events C14: Statistical Diagrams C15: Averages of Statistical Data</p>
Science	<p><u>Paper 1</u> Duration: 1 h Total Marks: 45 Multiple Choice Questions</p> <p><u>Paper 2/3/4 (Phy/Chem/Bio)</u> Duration: 1 h 30 min in total Total marks: 60 For each paper: Section A (10 marks): Structured Questions Section B (10 marks):</p>	<p><u>Physics:</u> Chapter 9 - Ray Model of Light Chapter 13 - Electrical Systems Chapter 16 - Transfer of Sound Energy Through Vibrations Chapter 17 - Effects of Heat and Its Transmission</p> <p><u>Chemistry:</u> 1. Elements, Compounds and Mixtures 2. Atomic Structure</p>

	Free Response Questions	<ol style="list-style-type: none"> 3. Periodic Table 4. Chemical Bonding 5. Chemical Formulas 6. Purification of Substances (including solutions and suspensions) 7. Particulate Model of Matter <p><u>Biology:</u></p> <ol style="list-style-type: none"> 1. Transport in Living Things 2. Human Digestive System 3. Human Sexual Reproduction System 4. Interactions within Ecosystems
Geography	Duration: 1 h Total marks: 30 Short Answer Questions (10 marks) Structured Questions (20 marks)	<ol style="list-style-type: none"> 1. Map Reading 2. Chapter 3: Housing 3. Chapter 5: Floods
History	Duration: 1 h 15 min Total marks: 25 Source-based questions (15 marks) <ul style="list-style-type: none"> - Making an inference - Inferring the purpose of a source - Making comparisons Structured-essay questions (10 marks)	<ol style="list-style-type: none"> 4. Chapter 6 - Merger & Separation 5. Chapter 7
Literature in English	Duration: 1 h 30 min Total marks: 50 Structured Questions	<u>Section A: Set Text</u> <i>Hoot</i> (Novel) <u>Section B: Set Text</u> Sec 2NA Poetry Package
Design and Technology	Duration: 1 h Total marks: 50	<ol style="list-style-type: none"> 1. Design Model 2. Needs Analysis 3. Research 4. Design Brief 5. Design Specification 6. Idea Conceptualisation and Development 7. Evaluation 8. Making Process and Workshop Safety 9. Free-hand Sketching