

Subject	Format / Topics
English Language	<p><u>Paper 1</u> Duration: 1 h 15 min Total marks: 60 (40%) Form Filling, Functional Writing and Guided Writing Skills</p> <p><u>Paper 2</u> Duration: 1 h 20 min Total marks: 80 (50%) Language Use and Comprehension Skills</p> <p><u>Paper 3</u> Duration: 45 min Total marks: 20 (10%) Listening Skills</p>
English Language (SBB-NA)	<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 30 min Total marks: 50 (45%) Comprehension Skills</p> <p><u>Paper 3</u> Duration: 45 min Total marks: 30 (10%) Listening Skills</p>
Basic Chinese	<p><u>试卷一: 1 小时, 共 50 分。</u></p> <p>1、语文应用</p> <p>2、课文考查 (单元一&单元二 : 听说课《新环境, 新事物》、读写课《友谊的开始》、综合任务《我来说, 你来玩》、听说课《爱心记录本》、读写课《小小力量献爱心》)</p> <p>3、技能考查 读新闻, 找出六何?</p> <p>4、理解测验</p> <p>总计 : 50 分</p> <p>听力考试 (20 分)</p>

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Chinese (SBB-NA)	<p><u>试卷一: 2 小时 (60 分)</u></p> <p>1. 实用文 (20 分)</p> <ul style="list-style-type: none"> • 私人电邮-报告生活类/介绍类 (2 题选 1 题) • 150 字以上 <p>2. 作文 (40 分)</p> <ul style="list-style-type: none"> • 3 题选 1 题 (写人、写事) • 200 字以上 <p><u>试卷二: 1 小时 30 分钟 (70 分)</u></p> <p>综合填空 生词考查 (第 1,2,4,5,7 课) 阅读理解一 阅读理解二 中一技能考查 (线索 , 确定文章主题 , 肖像描写 , 行动描写)</p> <p><u>试卷三: 听力 30 分钟 (20 分)</u></p>
Basic Malay	<p><u>Kertas 1 : 50 markah - 1 jam</u></p> <p>Bahagian A: Tatabahasa</p> <ul style="list-style-type: none"> • Ujian Cloze • 5 soalan aneka pilihan • Pengkhususan : <ul style="list-style-type: none"> i. Jenis Kata - Kata Nama dan Kata Tugas ii. Bentuk Kata - Kata Tunggal dan Kata Terbitan Kata Nama <p>Bahagian B : Kefahaman</p> <ul style="list-style-type: none"> • Kefahaman 1 – Soalan Objektif • Kefahaman 2 <ul style="list-style-type: none"> - Soalan Objektif - 1 soalan memberi respons <p>Bahagian C : Karangan - Deskriptif</p> <p><u>Kertas 3 : Kefahaman Mendengar (20 markah) 30 min</u> Kefahaman Mendengar</p>

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Malay (SBB-NA)	<p><u>Kertas 1</u>: 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 <p>Bahagian B: Penulisan Esei</p> <ul style="list-style-type: none"> Karangan deskriptif <p><u>Kertas 2</u>: 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 Pengkhususan Kata Nama dan Frasa Nama <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><u>Kertas 3</u>: Kefahaman Mendengar (20 markah)</p> <ul style="list-style-type: none"> 10 soalan berbentuk aneka pilihan (MCQ)

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Mathematics	Duration: 1 h 30 min Total marks: 50	C1: Numbers C2: Fractions C3: Decimals C4: Ratios C5: Percentage C11: Algebra
Mathematics (SBB-NA)	Duration: 1 h 30 min Total marks: 60	C1: Primes, HCF & LCM C2: Integers, Rational & Real Numbers C3: Approximation & Estimation C4: Basic Algebra and Algebra Manipulation C5: Linear Equations C7: Percentage (up to 7.2)
Science	Duration: 1 h Total marks: 50 Section A (20 marks): Multiple Choice Questions Section B (30 marks): Short-answer and Structured Questions	1. Exploring Forces 2. Discovering Energy 3. Properties of Matter

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Science (SBB-NA)	<p><u>Paper 1/2/3 (Phy/Chem/Bio)</u> Duration: 1 h 45 min in total Total marks: 90 in total</p> <p>For each paper: Section A (10 marks): Multiple Choice Questions Section B (10 marks): Structured Questions Section C (10 marks): Free Response Questions</p>	<p><u>Physics:</u></p> <ol style="list-style-type: none"> 1. Physical Quantities, Units and Measurement 2. Forces <p><u>Chemistry:</u></p> <ol style="list-style-type: none"> 1. Elements, Compounds & Mixtures 2. Separation Techniques 3. Chemical & Physical Changes <p><u>Biology:</u></p> <ol style="list-style-type: none"> 1. The Scientific Endeavour 2. Classification of Animals 3. Classification of Plants
Computer Applications	<p><u>Paper 1: Theory</u> Duration: 1 h Total marks: 50</p> <p>MCQ: 10 questions Short Structured Questions: 8-10 questions</p>	<p>This paper covers the theory behind computer fundamentals (CPF), Media Elements (MEL), Document processing (DOP) and Spreadsheet (SST).</p> <p>The range of questions will test for student's understanding of computer fundamentals (hardware and software), computer applications, computer operations and the responsible use of information through the internet.</p> <p>Questions set will range from those on office productivity application software such as word processing, spreadsheet and Inkscape. Students are advised to consult on the range and depth of the sub-topics in each category.</p>

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Design and Technology	Duration: 1 h Total marks: 50	<ol style="list-style-type: none"> 1. Design Process 2. Need Analysis <ul style="list-style-type: none"> • Observations • Interviews • 5W1H 3. Design Brief and Design Specifications 4. Research 5. Idea Conceptualisation and Development <ul style="list-style-type: none"> • Product analysis • SCAMPER • Shape borrowing 6. Design Factors <ul style="list-style-type: none"> • Anthropometric data and ergonomics • User • Functionality • Environment • Size and proportion • Materials • Construction methods • Aesthetics 7. Free Hand Sketch 8. Working Drawing 9. Design Modelling 10. Evaluation 11. Practical Processes 12. Electronics <ul style="list-style-type: none"> • Batteries • Rocker switch, slide switch and membrane switch • LED • Resistors 13. Mechanisms <ul style="list-style-type: none"> • Levers • Linkages • Pulleys • Gears 14. Structures <ul style="list-style-type: none"> • Natural and man-made structures • Frame and shell structures • Statics and dynamics loads • Tension, compression, bending, torsion, shear, gussets and braces