

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> <p><u>Paper 4 (T2 W5-6)</u> Total marks: 40 (Marks used for Prelim) Oral skills (Reading Aloud and Spoken Interaction)</p>
Basic Chinese	<p><u>试卷一：语文理解与应用 (50 分钟)：</u> 总分：30 分 A 组：语文应用 (多项选择) B 组：阅读理解一 (多项选择) C 组：阅读理解二 (多项选择，自由作答，包括写电邮或短信)</p> <p><u>试卷二：口试 (10-15 分钟)</u> 总分：50 分 一、朗读短文 (20 分) 二、会话 (30 分)</p> <p><u>试卷三：听力理解 (约 30 分钟)</u> 总分：20 分</p> <p>❖根据会考标准出题</p>

Chinese (NA)	<p><b>试卷一：写作 ( 60 分 ) [2 小时]</b></p> <p>1. 实用文 ( 包括私人电邮和公务电邮 ) 两题选作一题，字数在 120 字以上，占 20 分</p> <p>2. 作文 ( 包括情境作文、完成文章、论说文、议论文。 ) 四题选作一题，字数在 240 字以上，占 40 分</p> <p><b>试卷二：语文理解与运用 ( 60 分 ) [1 小时 30 分钟]</b></p> <p>1. 综合填空 ( 多项选择，一个短文，10 题 10 分 )</p> <p>2. 阅读理解一 ( 多项选择，四个短文，10 题 20 分 )</p> <p>3. 阅读理解二 ( 自由作答，两个短文，8 题 30 分 )</p> <p><b>试卷三：口试和听力理解 ( 80 分 )</b></p> <p><b>口试 ( 60 分 ) [10~15 分钟]</b></p> <p>第一部分：朗读短文 ( 20 分 )</p> <p>第二部分：会话 ( 40 分 )</p> <p><b>听力理解 ( 多项选择，10 题 20 分 ) [约 30 分钟 ]</b></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</p> <p>❖根据会考标准出题</p>
Malay Language NT SBB-NA	<p><b>Kertas 1: Penulisan Fungsional dan Penulisan Esei (2 jam - 60 markah – 30%)</b></p> <p>Bahagian A: Penulisan Fungsional (20 markah)</p> <ul style="list-style-type: none"> <li>• E-mel Tidak Formal atau Tidak Formal</li> </ul> <p>Bahagian B: Penulisan Esei (40 markah)</p> <ul style="list-style-type: none"> <li>• Karangan deskriptif, ekspositori atau naratif</li> </ul> <p><b>Kertas 2: Tatabahasa dan Pemahaman (1 jam 30 min - 60 markah – 30%)</b></p> <p>Bahagian A: Penggunaan Bahasa</p> <ul style="list-style-type: none"> <li>• Pengimbuhan (10 markah)</li> <li>• Peribahasa (5 markah)</li> <li>• Mengisi tempat kosong (5 markah)</li> </ul> <p>Bahagian B: Pemahaman 1 (10 markah)</p> <ul style="list-style-type: none"> <li>• Soalan kefahaman Objektif</li> </ul> <p>Bahagian C: Pemahaman 2 (30 markah)</p> <ul style="list-style-type: none"> <li>• Soalan Kefahaman Subjektif</li> </ul> <p><b>Kertas 3: Lisan dan Kefahaman Mendengar (80 markah – 40%)</b></p> <p>i. Komponen Lisan: (60 markah)</p> <ul style="list-style-type: none"> <li>• Bacaan Lantang</li> <li>• Perbualan berdasarkan video</li> </ul> <p>ii. Kefahaman Mendengar (20 markah)</p> <p>10 soalan berbentuk aneka pilihan (MCQ)</p>

Subject	Format	Topics
Mathematics	<p><u>Paper 1</u> Duration: 1 h 30 min Total marks: 50</p> <p><u>Paper 2</u> Duration: 1 h 30 min Total marks: 50</p>	Entire N-Level syllabus
Science	<p><u>Paper 1</u> Duration: 1 h Total marks: 40 Multiple Choice Questions</p> <p><u>Paper 2</u> Duration: 1 h 15 min Total marks: 60 Short-answer and Structured Questions</p>	<ol style="list-style-type: none"> <li>1. Energy and its Uses</li> <li>2. Energy Transfer through Waves</li> <li>3. Effects of Forces</li> <li>4. Electricity</li> <li>5. Sources of Electricity</li> <li>6. Sources of Food</li> <li>7. Food Chemistry</li> <li>8. Food Health and Safety</li> <li>9. Digestion</li> <li>10. Breathing</li> <li>11. Fitness and Cardiac Health</li> <li>12. Staying Healthy</li> </ol>
Elements of Business Skills	<p>Duration: 1 h 30 min Total marks: 100</p> <p>Section A and B: Short Structured Questions: 4-5 questions with helping words or requiring short answers</p> <p>Questions ranges from testing for knowledge, understanding, application, analysis and evaluation</p>	<p>Full range of sub-topics that covers basic marketing and customer relations in the following sectors:</p> <ol style="list-style-type: none"> <li>1. Travel and Tourism</li> <li>2. Retail Operations</li> <li>3. Hospitality</li> </ol> <p>(Refer to syllabus NT/7066 for full description of each of the topics.)</p>

Subject	Format	Topics
Computer Applications	<p><u>Paper 1: Theory</u> Duration: 1 h 15 min Total marks: 60 MCQ: 20 questions Short Structured Questions: 10-12 questions</p> <p><u>Paper 2: Practical</u> Duration 1h 30 min Total Marks: 70 Inkscape, MS PowerPoint and Word</p> <p><u>Paper 3: Practical</u> Duration 1h 30 min Total marks: 70 Excel and Scratch</p>	<p>Paper 1 (Written) Assesses knowledge, understanding and application of concepts and skills in all the six modules:</p> <ul style="list-style-type: none"> <li>• Computer Fundamentals (CPF)</li> <li>• Media Elements (MEL)</li> <li>• Document Processing (DOP)</li> <li>• Spreadsheets (SST)</li> <li>• Multimedia Communication (MMC)</li> <li>• Media Computing (MEC)</li> </ul> <p>Two sections. Section A (20 marks) contains 20 multiple-choice questions with 4 choices per question. Section B (40 marks) contains a variable number of short-structured questions of variable mark values.</p> <p>Paper 2 (Lab-based) This paper will assess skills in carrying out related tasks covering three modules: • Media Elements (MEL)</p> <ul style="list-style-type: none"> <li>• Document Processing (DOP)</li> <li>• Multimedia Communication (MMC)</li> </ul> <p>Use of a word processor to edit and format a given document and mail merge it with a given source data, computer graphics software to create a drawing (inkscape); and presentation software to create a multimedia slide presentation with given media elements. The allotted time includes time for submitting the required work.</p> <p>Paper 3 (Lab-based) Assess skills in carrying out a series of tasks to provide solutions to two problem scenarios. Use of spreadsheet(excel) and programming software (scratch) and the two problem scenarios will be described in the question paper. Candidates will create a flowchart and save it as a word-processed document.</p>

Design and Technology	<p>Duration: 1 h Total marks: 50 marks</p> <p>Three short questions set based mainly on Design content section. (18 marks)</p> <p>Two design application questions relating to mechanisms and electronics from the Technology content section; one question on each area. (32 marks)</p>	<ol style="list-style-type: none"> <li>1. Design Model</li> <li>2. Project Management</li> <li>3. Research</li> <li>4. Need Definition</li> <li>5. Idea Generation and Development <ul style="list-style-type: none"> <li>• Brainstorming</li> <li>• SCAMPER</li> </ul> </li> <li>6. Evaluation</li> <li>7. Realisation Plan</li> <li>8. Design &amp; Technology in Society</li> <li>9. Design Communication</li> <li>10. Ergonomics and Anthropometry</li> <li>11. Mechanisms <ul style="list-style-type: none"> <li>• Transmission of motion</li> <li>• Conversion of motion</li> <li>• Control of motion</li> </ul> </li> <li>12. Electronics <ul style="list-style-type: none"> <li>• Basic electricity</li> <li>• Counting, sensing of light, moisture and temperature</li> </ul> </li> </ol>
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