| Subject | Format | Topics | Duration |
|---|---|---|---|
| English Language | PAPER ONE [70] - 35%<br>Writing<br><br>Section A: Editing [10]<br>Candidates identify and edit grammatical errors in a short written text.<br><br>Section B: Situational Writing [30]<br>Candidates write 180–250 words on a given situation which will involve viewing a visual text.<br><br>Section C: Continuous Writing [30]<br>Candidates write 250–400 words on one of four topics set. | | 1 h 50 min |
| | PAPER TWO [50] - 35%<br>Comprehension<br><br>Section A [5]<br>Candidates respond to questions based on Text 1, a visual text.<br><br>Section B [20]<br>Candidates respond to a variety of questions based on Text 2, which is a narrative or a recount.<br><br>Section C [25]<br>Candidates respond to a variety of questions based on Text 3, a non-narrative text, and write an 80-word response to a summary writing task. | All units covered in the year | 1 h 50 min |
| | PAPER THREE [30] - 10%<br>Listening<br><br>Section A [22]<br>Candidates respond to a variety of listening tasks based on a number of audio recordings, which candidates will hear twice.<br><br>Section B [8]<br>Candidates listen to an audio recording and do a simple note-taking exercise. Candidates will hear the recording only once. | | 45 min |
| | PAPER FOUR [30] - 20%<br>Oral Communication<br>The two parts in this paper are thematically linked.<br><br>Part 1: Planned Response [15]<br>Candidates plan and deliver a response to a video clip and accompanying prompt presented on a computer screen.<br><br>Part 2: Spoken Interaction [15]<br>Candidates engage in a discussion with the Examiners on a topic based on the same video clip. | | 20 min (including 10 min of preparation time) |
| Mathematics<br>(4045) | Paper 1: [70 Marks] About 23 short answer questions.<br><br>Candidates are to answer ALL questions.<br><br>The questions include 5-6 marks questions assessing the mathematical processes of reasoning, communication, connections, modelling and higher order thinking skills. Such questions will appear in Paper 1 or Paper 2. | Sec 3 topics<br> Chapter 1 Algebraic Manipulation<br> Chapter 2 Quadratic Equations<br> Chapter 3 Graphs of Quadratic Functions<br> Chapter 4 Indices<br> Chapter 5 Congruence and Similarity<br> Chapter 6 Coordinate Geometry<br> Chapter 7  Functions and Graphs<br> Chapter 8 Trigonometric Ratios<br>Chapter 9 Further Trigonometry<br><br> Include Sec 1 & 2 topics<br> Simple Inequalities<br> Solving simultaneous linear equations<br> Expansion and Factorisation of algebraic expressions<br> Map scales<br> Volume and surface area of prisms, pyramids, cones, spheres and composite figures<br> Probability of single events<br> Statistics – Mean, mode and median<br> Primes, Highest Common Factor and Lowest Common Multiple<br> Percentage<br> Ratio, rates (including speed)<br>Include direct and inverse proportion<br> Geometry<br> Number patterns | **2 h 15 min** |
| | Paper 2: [70 Marks]<br><br>Section A – Answer ALL questions<br>Contains 9 – 10 questions of varying length. The last question of 7 to 8 marks in this section focuses specifically on applying mathematics to a real-world scenario.<br><br>Section B – Answer 1 out of 2 questions<br>Questions in Section B will be based on the content below:<br>Pythagoras' theorem and trigonometry:<br>*use of sine rule and cosine rule for any triangle<br>Each question carries the same number of marks, that is, either 7 or 8 marks. | | **2 h 15 min** |
| Additional Mathematics | [80 Marks] About 9-11 questions of varying marks and lengths.<br>Candidates are to answer ALL questions. The last question of 6-8 marks in this paper focusses specifically on applying mathematics to a real-world scenario mathematics to a real-world scenario. | Chapter 1 Quadratic Functions<br>Chapter 2 Equations and Inequalities<br>Chapter 3 Surds<br>Chapter 4 Polynomials and Partial Fractions<br>Chapter 7 Coordinate Geometry<br>Chapter 8 Circles<br>Chapter 10 Trigonometric Functions<br>Chapter 11 Trigonometic Identities and Equations (until 11.2 Solving Trigonometric Equations) | 2 h |
| Principles of Accounts | Paper 1: [40 Marks] Candidates are to answer 4 structured questions on the question papers. | 1. Introduction to Accounting<br>2. Accounting information system<br>3. Elements of financial stts and the accounting equation | 1 h |

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| | Paper 2: [60 Marks]<br>Candidates are to answer 4 structured questions.<br>One question is on the preparation of financial statements. (20 marks)<br>A scenario-based question (5 marks) will be part of one of the 3 remaining questions.<br>Answers to be written on question paper | accounting equation<br>4. Double-entry Recording<br>5. Trial balance and financial statements<br>6. Revenue and other income<br>7. Cost of sales and other expenses<br>8. Cash<br>9. Inventories<br>10. Non-current assets<br>11. Trade payables | 2 h |
| Humanities (Social Studies)<br>(2125/01 OR 2126/01) | Section A (35m)<br>Candidates are to answer all 5 questions.<br><br>Section B (15m)<br>Candidates are to answer BOTH questions. | Section A: Source-Based Case Study (SBCS)<br>Skills tested:<br>1. Inference<br>2. Purpose<br>3. Comparison<br>4. Reliability<br>5. Utility<br><br>Section B: Structured-Response Question<br>Issue 1: Exploring Citizenship & Governance<br>Chapters 1 - 4<br>Issue 2: Living in a Diverse Society<br>Chapters 5&6 | 1 h 45 min<br>(e-Assessment) |
| Humanities (Geography)<br>(2125/02) | Structured Essay Questions:<br>Question 1: Geography in Everyday Life [25m]<br>Question 2: Plate Tectonics [10m] | Topics:<br>1) Geography in Everyday Life<br>2) Plate Tectonics | 1 h 15 min |
| Humanities (History) (2126/02) | Section A (Source Based Case Study, 30m)<br>Candidates are to answer all questions.<br>Section B (Structured Essay Questions, 20m)<br>Candidates are to answer TWO OUT OF THREE questions | Unit 2 Chapters 1, 2, 4 & 5 | 1 h 50 min |
| Science (Physics)<br>Normal (Academic)<br>5105 | Paper 1: 20 compulsory multiple choice questions [20 marks]<br>Weighting: 40 %<br><br>Paper 2: Structured and Free Response (Physics) [30 marks]<br>Weighting: 60 %<br>Section A will carry 22 marks and will contain a number of compulsory structured questions. The last question will carry 8 marks.<br>Section B will carry 8 marks and will contain two structured questions. Candidates must answer only one out of these two. | 1. Physical Quantities, Units and Measurement<br>2. Kinematics<br>3. Forces & Pressure<br>4. Dynamics<br>6. Energy<br>7. Kinetic Particle Model of Matter<br>8. Thermal Processes<br>9. General Wave Properties I : Introduction<br>11. Electromagnetic Waves | 1 h 15 min |
| Science (Chemistry)<br>Normal (Academic)<br>5105, 5107 | Paper 3: 20 compulsory multiple choice questions [20 marks]<br>Weighting: 40 %<br><br>Paper 4: Structured and Free Response (Chemistry) [30 marks]<br>Weighting: 60 %<br>Section A will carry 22 marks and will contain a number of compulsory structured questions. The last question will carry 8 marks.<br>Section B will carry 8 marks and will contain two structured questions. Candidates must answer only one out of these two. | 1. Experimental Chemistry (1.1 & 1.2 Measurement and Experimental Techniques & 1.3 & 1.4 Purification and Separation)<br>2. Kinetic Particle Theory<br>3. Atomic Structure<br>4. Chemical Bonding<br>5. Structure & Properties of Materials (includes 5.1 Elements, Compounds and Mixtures)<br>6. Chemical Formulae & Equations<br>8. Acids and Bases<br>9.3. Qualitative analysis (test for gases)<br>11. The Periodic Table | 1 h 15 min |
| Science (Biology)<br>Normal (Academic)<br>5107 | Paper 5: 20 compulsory multiple choice questions [20 marks]<br>Weighting: 40 %<br><br>Paper 6: Structured and Free Response (Biology) [30 marks]<br>Weighting: 60 %<br>Section A will carry 22 marks and will contain a number of compulsory structured questions. The last question will carry 8 marks.<br>Section B will carry 8 marks and will contain two structured questions. Candidates must answer only one out of these two. | 1. Cells<br>2. Movement of Substances<br>3. Nutrients<br>4. Enzymes<br>5. Nutrition in Humans<br>6. Transport in Humans<br>7. Respiration | 1 h 15 min |
| Chinese Language | Paper 1 : 电邮 (20分) , 作文 (40分) | Not Applicable | 2 h |
| | Paper 2 : 综合填空 (10分), 阅读理解一(20分), 阅读理解二 (30分) | 单元一 至 单元六 | 1 h 30 min (E-assessment) |
| | Paper 3 : 听力 (20分) / 口试 (60分) | Not Applicable | 30 min / 15 min |
| Malay Language | Paper 1 : Bahagian A (20 marks): E-mel rasmi / Blog / Forum; Bahagian B (40 marks): Naratif / Ekspositori | Not Applicable | 2 h |
| | Paper 2 : Bahagian A: Bahasa (10 marks); Bahagian B: Bahasa & Kefahaman Objektif (20 marks); Bahagian C: Kefahaman Subjektif (30 marks) | Not Applicable | 1 h 30 min (E-assessment) |
| | Paper 3 : Kefahaman Mendengar (20 marks); Lisan - Bacaan & Perbualan (60 marks) | Not Applicable | 30 min / 15 min |
| Tamil Language | Paper 1 : மின்னஞ்சல் (20marks) , கட்டுரை (40marks) | Not Applicable | 2 h |
| | Paper 2 : மரபு (5marks), பிழை திருத்தம் (10marks), அமைப்பு (5marks), தெரிவு (10marks), சுயவிடை (30marks) | Not Applicable | 1 h 30 min (E-assessment) |
| | Paper 3 : கேட்டல் (20marks), வாய்மொழி (60marks) | Not Applicable | 30 min / 15 min |
| Art<br>6114 | Section A: Visual Analysis (10m)<br>• One question will be set, with two sub-parts for visual analysis and discussion.<br>• The question is accompanied by one unseen visual stimulus<br>Section B: Exploratory Sketching (40m)<br>• One practical task in response to a visual stimulus.Candidates will provide sketches with annotations, culminating in a sketch that shows their concept for the visual response | Not Applicable | 2h 15 min |