

2025 End-of-Year Examinations Format and Topics List
Secondary Three

NT			NA			EXP		
Subject		Format	Subject		Format	Subject		Format
English Language	Paper 1 Sect A: Editing Sect B: Situational Writing Sect C: Continuous Writing (Personal Recount/Narrative, Descriptive) Paper 2 Full Paper Paper 3 Listening Comprehension	P1: E-Assessment (1h 20min) P2: Written (1h 20min)	English Language	Paper 1 Sect A: Editing Sect B: Situational Writing Sect C: Continuous Writing Paper 2 Full Paper Paper 3 Listening Comprehension	P1 and P2 : 1h 50 min each	English Language	Paper 1 Sect A: Editing Sect B: Situational Writing Sect C: Continuous Writing Paper 2 Full Paper Paper 3 Listening Comprehension	P1 and P2 : 1h 50min each
Mathematics	1) Indices and standard Form 2) Algebraic Expansion, Fractions and Expressions for the nth term of a Number Sequence 3) Ratio and Proportion 4) Area and Perimeter of a Figure 5) Arc Lengths and Sector Areas 6) Graphs of Linear Equations 7) Rate and Speed 8) Pyramids, Cones and Spheres 9) Real-world situations 10) Percentage 11) Numbers and their Operation 12)Simultaneous Linear Equations 13) Statistics	P1 1h30min [60 marks] P2 1h30min [60 marks]	Elementary Mathematics	1. Numbers and their operations 2. Rate and speed 3. Algebraic expression and formula 4. Functions and Graphs 5. Qudratic equations & Inequalities 6. Pythagoras' Theorem and Trigonometry 7. Mensuration 8. Coordinate Geometry 9. Geometric construction 10. Angles, Triangles & Polygons 11. Ratio and proportion 12. Number patterns	P1 1h30min [60 marks] P2 1h30min [60 marks]	Elementary Mathematics	Sec 1 & Sec 2 Topics Algebra Revision 1. Quadratic and Fractional Equations 2. Simultaneous Linear Equations 3. Indices 4. Graphs of Functions & Graphical Solutions 5. Coordinate Geometry 6. Congruence & Similarity Tests 7. Further Trigonometry 8. Applications of Trigonometry 9. Circle Properties	P1 1h30min [60 marks] P2 1h30min [60 marks]
Basic Chinese Language	P1实用文：分享贴文 P2 （单元1-5）： 语文理解与运用： 语文应用、阅读理解一、阅读理解二 P3 口试 P3 听力	e-exam P1 30min [10 marks] P2 40min [25 marks] LC approx 45min [20 marks] Oral: approx 15min [45 marks]	Chinese Language	P1： 实用文、作文 P2（单元1-5） 综合填空、阅读理解一、 阅读理解二 【E Exam】 P3: 口试和听力		Chinese Language	CL: P1： 实用文、作文 P2（单元1-5） 语文应用 【综合填空+词语替换】、 阅读理解一、 阅读理解二 P3: 口试和听力	
Basic Malay Language	Kertas 1 Penulisan Fungsional Respons Bebas dalam Talian Kertas 2 Penggunaan Bahasa dan Pemahaman Bahagian A Melengkapkan Teks Soalan A1 & A2 (MCQ) Bahagian B • Teks Infografik (MCQ) Bahagian C • Teks Bacaan (MCQ) Kertas 3 Lisan • Bacaan Lantang • Interaksi Lisan • Kefahaman Mendengar		Malay Language	Kertas 1: Karangan Bahagian A Penulisan Fungsional • Respons terhadap sebuah blog • E-mel Rasmi Bahagian B Penulisan Esei • Naratif • Deskriptif • Ekspositori Kertas 2 Penggunaan Bahasa dan Pemahaman Bahagian A Penggunaan Bahasa • Teks Bacaan 1 & 2 (FIB dengan kata-kata bantuan) Bahagian B Soalan B1 Melengkapkan Dialog (MCQ) Soalan B2 Rangsangan Grafik Bahagian C Teks Bacaan 3 (OE) Kertas 3 • Lisan • Kefahaman Mendengar		Malay Language	Kertas 1 Penulisan Fungsional dan Esei Bahagian A Penulisan Fungsional • Respons terhadap sebuah blog • E-mel Formal Bahagian B Penulisan Esei • Deskriptif • Ekspositori • Naratif Kertas 2 Penggunaan Bahasa dan Pemahaman Bahagian A Penggunaan Bahasa • Tatabahasa • Respons Bebas Bahagian B Soalan B1 Menginterpretasi teks Soalan B2 Rangsangan Grafik Bahagian C Teks Bacaan 3 (OE) Kertas 3 • Lisan • Kefahaman Mendengar	
Science	Chapter 1: Energy Chapter 2: Electricity Chapter 3: Waves Chapter 4: Effects of Force Chapter 5: Sources of Food Chapter 6: Food Chemistry Chapter 7: Food Safety	Paper 1: E-Examination [50 m] Multiple choice, selected response, short-answer and structured Paper 2: Short-answer and structured [50m]	Science (Biology) 5107	1. Cell Structure and Organisation 2. Movement of Substances 3. Biological Molecules 4. Enzymes 5. Animal Nutrition 6. Transport in Humans 7. Respiration in Humans	Paper 1: Multiple Choice Question [20m] Paper 2: Section A: Structured Questions [22m] Section B: Free Reponse Question [8m]	Biology 6093	1. Cell Structure and Organisation 2. Movement of Substances 3. Biological Molecules 4. Enzymes 5. Animal Nutrition 6. Transport in Humans 7. Respiration 8. Excretion 9. Homeostasis and Hormonal Control 10. Nervous system and the Eye 11. Infectious Disease in Humans	Paper 1: Multiple Choice Question [40m] Paper 2: Section A: Structured Questions [70m] Section B: Free Reponse Question [10m]
Elements of Business Skills	1. Introduction to Business Activities 2. Businesses in the Three Industries 3. Introduction to Marketing 4. The Marketing Mix 5. Communicating with the Customer 6. Customer Service	Written Paper (100%)	Science (Chemistry) 5105/5107	1. Experimental Chemistry 2. Kinetic Particle Theory 3. Atomic Structure 4. Chemical Bonding 5. Structure and Properties of Materials 6. Chemical Formulae and Equations 7. The Mole Concept and Stoichiometry 8. Acids and Bases 9. Qualitative Analysis	Paper 1: Multiple Choice Question [20m] Paper 2: Section A: Structured Questions [22m] Section B: Free Reponse Question [8m]	Chemistry 6092	1. Experimental Chemistry 2. Kinetic Particle Theory 3. Atomic Structure 4. Chemical Bonding 5. Structure and Properties of Materials 6. Chemical Formulae and Equations 7. Mole Concept and Stoichiometry 8. Acids and Bases 9. Salts 10. Ammonia 11. Qualitative Analysis	Paper 1: Multiple Choice Question [40m] Paper 2: Section A: Structured Questions [70m] Section B: Free Reponse Question [10m]
Computer Applications	Topics 1. Computer Fundamentals (CPF) 2. Media Elements (MEL) 3. Document Processing (DOP) 4. Animation and Game Making (AGM) 5. Spreadsheet (SST) 6. Interactive Multimedia Communications ((IMC)	Theory Paper 1 (30%) Practical Paper 2 (35%) - Inkscape, Word, Powerpoint Practical Paper 3 (35%) - Openshot, Excel, Scratch	Science (Physics) 5105	1. Physical Quantities, Units and Measurement 2. Kinematics 3. Forces and Pressure 4. Dynamics 5. Energy 6. Kinetic Particle Model of Matter 7. Thermal Processes 8. General Wave Properties I: Introduction 9. Electromagnetic Waves	Paper 1: Multiple Choice Question [20m] Paper 2: Section A: Structured Questions [22m] Section B: Free Reponse Question [8m]	Physics 6091	1. Physical Quantities, Units and Measurement 2. Kinematics 3. Dynamics I: Mass and Weight 4. Dynamics II: Forces 5. Turning Effect of Forces 6. Pressure 7. Energy 8. Kinetic Particle Model of Matter 9. Thermal Processes 10. Thermal Properties of Matter 11. General Wave Properties I: Introduction 12. General Wave Properties II: Sound 13. Electromagnetic Waves 14. Light (until reflection)	Paper 1: Multiple Choice Question [40m] Paper 2: Section A: Structured Questions [70m] Section B: Free Reponse Question [10m]

Subject	NT	Format
Basic Tamil Language	<p>BTL:</p> <p>Paper 1</p> <p>நடைமுறை சார்ந்த எழுத்துப்படைப்பு</p> <p>Paper 2 (மொழி மரபும் பயன்பாடும் மற்றும் கருத்தறிதல்)</p> <p>A1 மொழிப்பயன்பாடு (MCQ)</p> <p>A2 மொழிப்பயன்பாடு (MCQ)</p> <p>B3 மரபுத்தொடர்களும், இணைமொழிகளும்(MCQ)</p> <p>C4 கருத்து விளக்கப்படக் கருத்தறிதல்(MCQ)</p> <p>D5 வாசிப்புக் கருத்தறிதல்(MCQ)</p> <p>Paper 3</p> <p>வாய்மொழி (Oral)</p> <p>வாய்விட்டு வாசித்தல், உரையாடல்</p> <p>கேட்டல் கருத்தறிதல் (LC)</p>	
Nutrition and Food Science	<p>Chapter 1 Protein</p> <p>Chapter 2 Carbohydrates</p> <p>Chapter 3 Fats</p> <p>Chapter 4 Vitamins</p> <p>Chapter 5 Minerals</p> <p>Chapter 6 Water and Dietary Fibre</p> <p>Chapter 7 Diet and Health problem</p> <p>Chapter 8 Meal Planning (school children and teenager only)</p> <p>Chapter 11 Food Safety</p> <p>Chapter 12 (Meat, Poultry, Seafood, Eggs, Milk, Cheese, Fruits, Vegetables, Pulses)</p> <p>Chapter 14 (Cakes, Pastry, Batters)</p>	<p>Paper 1 Written (60%)</p> <p>Paper 2 Coursework (40%)</p>
Design and Technology	<p>Topics:</p> <p>Design - Research, Idea Conceptualisation, Properties of materials</p> <p>Mechanism - Control systems, Motion, Cams and Screws</p> <p>Electronics - Sensing circuits, Input and Output components</p>	<p>Theory Paper 1 (Total - 50 marks)</p> <p>Question 1 - 6 marks (Design)</p> <p>Question 2 - 6 marks (Design)</p> <p>Question 3 - 6 marks (Design)</p> <p>Question 4 - 16 marks (Mechanism)</p> <p>Question 5 - 16 marks (Electronics)</p>

Subject	NA	Format
Social Studies	<p>Topics from Textbook:</p> <p>Chapter 1: What does citizenship mean to me?</p> <p>Chapter 2: What are the functions and roles of government in working for the good of society?</p> <p>Chapter 3: How do we decide what is good for society?</p> <p>Chapter 4: How can we work together for the good of society?</p> <p>CHapter 5: What are the factors that shape the identities of people and contribute to a diverse society?</p> <p>Chapter 6: What are the experiences and effects living in a diverse society?</p> <p>Chapter 7: How can we respond to diversity in society? (only 7A: Responding to Socio-Cultural Diversity, page 183 to 207 is tested)</p>	<p>E-assessment conducted on SLS</p> <p>Section A: Source Based Case Study (35m)</p> <p>1. Inference</p> <p>2. Purpose</p> <p>3. Comparison</p> <p>4. Reliability</p> <p>5. Evaluation</p> <p>Section B: Structured Response Question (15m)</p> <p>1. Opinion response</p> <p>2. Description & Explanation of Factors</p>
Elective Geography	<p>Section A : Geography in everyday life (25m)</p> <p>Structured questions</p> <p>Section B: Climate (10m)</p> <p>Structured question and 1 essay</p> <p>Topics tested</p> <p>Geography in everyday life (whole textbook)</p> <p>Climate Topic 1, Pg 1 to 27</p>	
Elective History	<p>Section A (30 Marks) Source-Based Case Study: Answer all 5 questions 1. Inference 2. Purpose 3. Comparison 4. Reliability 5. Reaching Judgement</p> <p>Section B (20 Marks) Structured Essay Question Skills Answer two out three questions Explain</p> <p>Topics:</p> <p>Chapter 1 - Attempts to Make and Keep Peace</p> <p>Chapter 2 - Case study of Nazi Germany</p> <p>Chapter 4 - The outbreak of WWII in Europe</p> <p>Chapter 5 - The outbreak of WWII in Asia Pacific"</p>	
Elective Literature (NA)	<p>Prose and Unseen Poetry [50 marks] There will be two sections in this paper.</p> <ul style="list-style-type: none"> • Candidates will select one question from each of the two sections. • In total, candidates will answer two questions. • Each section is 25% of the total weighting. <p>Section A: Prose [25 marks] - The Chrysalids by John Wyndham (Chapters 1 to 6)</p> <ul style="list-style-type: none"> • For this section, one passage-based question and two essay questions will be set. • Candidates will answer one question [25%] <p>Section B: Unseen Poetry [25 marks]</p> <ul style="list-style-type: none"> • There will be only ONE unseen poem with one question set (2 part questions). • Candidates will answer ALL questions for the poem [25%]. • The poem will be set on a Singapore text. 	
Principles of Accounts	<p>Chapter 1 to 5, 8, 9</p>	<p>Paper 1 : 40 marks (1 hour) 3 to 4 questions</p> <p>Paper 2: 60 marks (2 hours) 4 questions</p>
Design and Technology	<p>1.Design</p> <p>2.Mechanisms</p> <p>3.Electronics</p> <p>Refer to https://www.seab.gov.sg/docs/default-source/national-examinations/syllabus/nlevel/2023syllabus/7055_y23_sy.pdf</p>	<p>Paper 1: 60 marks</p> <p>Duration: 1 hour</p>
Nutrition and Food Science	<p>Chapter 1: Proteins</p> <p>Chapter 2: Carbohydrates</p> <p>Chapter 3: Fats</p> <p>Chapter 4: Vitamins</p> <p>Chapter 5: Minerals</p> <p>Chapter 6: Water and Dietary Fibre</p> <p>Chapter 7: Diet and health problems (Coronary heart disease, Dehydration, Heatstroke, Constipation, Osteoporosis)</p> <p>Chapter 8: Diet and Meal Planning</p> <p>Chapter 9: Meal Analysis</p> <p>Chapter 11: Preparation and Cooking of Food (Meat, Poultry, Seafood, Fish and Eggs)</p> <p>Chapter 12: Methods of Cooking</p> <p>Chapter 13 Reactions in food during preparation and cooking (Cake making, Sauce)</p>	<p>Paper 1 - Written Paper (60%) Duration: 1 hr 30 minutes</p> <p>Section A: 16 marks (multiple choice questions)</p> <p>Section B: 40 marks (short-answer-type questions and data-response-type questions)</p> <p>Section C: 24 marks (open-ended questions)</p> <p>Paper 2 - Coursework (40%)</p>

Subject	EXP	Format
Science (Biology) 5088	<p>1. Cell Structure and Organisation</p> <p>2. Movement of Substances</p> <p>3. Biological Molecules</p> <p>4. Enzymes</p> <p>5. Nutrition in Humans</p> <p>6. Transport in Humans</p> <p>7. Respiration</p> <p>8. Infectious Diseases in Humans</p>	<p>Paper 1: Multiple Choice Question [20m]</p> <p>Paper 2:</p> <p>Section A: Structured Questions [55m]</p> <p>Section B: Free Reponse Question [10m]</p>
Science (Chemistry) 5086/5088	<p>1. Experimental Chemistry</p> <p>2. Kinetic Particle Theory</p> <p>3. Atomic Structure</p> <p>4. Chemical Bonding</p> <p>5. Structure and Properties of Materials</p> <p>6. Chemical Formulae and Equations</p> <p>7. The Mole Concept and Stoichiometry</p> <p>8. Acids and Bases</p> <p>9. Qualitative Analysis</p>	<p>Paper 1: Multiple Choice Question [20m]</p> <p>Paper 2:</p> <p>Section A: Structured Questions [55m]</p> <p>Section B: Free Reponse Question [10m]</p>
Science (Physics) 5086	<p>1. Physical Quantities, Units and Measurement</p> <p>2. Kinematics</p> <p>3. Forces and Pressure</p> <p>4. Dynamics</p> <p>5. Turning Effect of Forces</p> <p>6. Energy</p> <p>7. Kinetic Particle Model of Matter</p> <p>8. Thermal Processes</p> <p>9. General Wave Properties I: Introduction</p> <p>10. General Wave Properties II: Sound</p> <p>11. Electromagnetic Waves</p> <p>12. Light (Reflection)</p>	<p>Paper 1: Multiple Choice Question [20m]</p> <p>Paper 2:</p> <p>Section A: Structured Questions [55m]</p> <p>Section B: Free Reponse Question [10m]</p>
Social Studies	<p>Topics from Textbook:</p> <p>Chapter 1: What does citizenship mean to me?</p> <p>Chapter 2: What are the functions and roles of government in working for the good of society?</p> <p>Chapter 3: How do we decide what is good for society?</p> <p>Chapter 4: How can we work together for the good of society?</p> <p>Chapter 5: What are the factors that shape the identities of people and contribute to a diverse society?</p> <p>Chapter 6: What are the experiences and effects living in a diverse society?</p> <p>Chapter 7: How can we respond to diversity in society? (only 7A: Responding to Socio-Cultural Diversity, page 183 to 207 is tested)</p>	<p>Section A: Source Based Case Study (35m)</p> <p>1. Inference</p> <p>2. Purpose</p> <p>3. Comparison</p> <p>4. Reliability</p> <p>5. Evaluation</p> <p>Section B: Structured Response Question (15m)</p> <p>1. Opinion response</p> <p>2. Description & Explanation of Factors & Conclusion</p>
Elective Geography	<p>Section A: Geography in everyday life (17 marks) [ALL structured questions]</p> <p>Section B: Tourism (18 marks) [Structured + Essay questions]</p> <p>Topics tested</p> <p>Geography in Everyday life (TB Pg 1-38)</p> <p>Tourism (TB Pg 1-79)</p> <p>Tourism Topic 1</p>	
Elective History	<p>Chapter 1 - Attempts to Make and Keep Peace</p> <p>Chapter 2 - Case study of Nazi Germany</p> <p>Chapter 3 - Case study of Militarist Japan</p> <p>Chapter 4 - The outbreak of WWII in Europe</p> <p>Chapter 5 - The outbreak of WWII in Asia Pacific</p>	<p>Section A (30 Marks) Source-Based Case Study: Answer all 5 questions</p> <p>1. Inference</p> <p>2. Purpose</p> <p>3. Comparison</p> <p>4. Reliability</p> <p>5. Reaching Judgement</p> <p>Section B (20 Marks) Structured Essay Question Skills Answer two out three questions Explain and evaluate</p>
Elective Literature (EXP)	<p>Prose and Unseen Poetry [50 marks] There will be two sections in this paper.</p> <ul style="list-style-type: none"> • Candidates will select one question from each of the two sections. • In total, candidates will answer two questions. • Each section is 25% of the total weighting. <p>Section A: Prose [25 marks] - The Chrysalids by John Wyndham (Chapters 1 to 6)</p> <ul style="list-style-type: none"> • For this section, one passage-based question and two essay questions will be set. • Candidates will answer one question [25%] <p>Section B: Unseen Poetry [25 marks]</p> <ul style="list-style-type: none"> • There will be a choice of two unseen poems with one question set (2 part questions) on each poem. • Candidates will answer one of the two questions [25%]. • One question will be set on a Singapore text 	

Subject	NA	Format
Tamil Language	<p>TL</p> <p>Paper 1 - மின்னஞ்சல்/கட்டுரை</p> <p>'அ' பிரிவு</p> <p>மின்னஞ்சல் எழுதுதல்: (உறவுமுறை மின்னஞ்சல், அலுவல் சார்ந்த மின்னஞ்சல்)</p> <p>'ஆ' பிரிவு</p> <p>கட்டுரை எழுதுதல்:</p> <p>வகைகள்: நிகழ்வு, விளக்கம், கதை</p> <p>Paper 2 (மொழி மரபும் பயன்பாடும் மற்றும் கருத்தறிதல்)</p> <p>'அ' பிரிவு</p> <p>A1 மரபுத்தொடர்களும் இணைமொழிகளும்</p> <p>A2 முன்னுணர்வுக் கருத்தறிதல்</p> <p>'ஆ' பிரிவு</p> <p>B3 தெரிவுவிடைக் கருத்தறிதல்</p> <p>B4 பிழை திருத்தம்</p> <p>'இ' பிரிவு</p> <p>C5 சுயவிடைக் கருத்தறிதல்</p> <p>Paper 3</p> <p>வாய்மொழி (Oral)</p>	

Subject	EXP	Format
Nutrition and Food Science	<p>Topics for Paper 1 NFS</p> <p>Chapter 1: Proteins</p> <p>Chapter 2: Carbohydrates</p> <p>Chapter 3: Fats</p> <p>Chapter 4: Vitamins</p> <p>Chapter 5: Minerals</p> <p>Chapter 6: Water and Dietary Fibre</p> <p>Chapter 8: Diet & Meal Planning</p> <p>Chapter 9: Meal Analysis</p> <p>Chapter 11: Preparation and Cooking of Food (Meat, Poultry, Eggs, Dairy Products, Cheese, Cereal, Pulses)</p> <p>Chapter 12: Methods of Cooking</p> <p>Chapter 13: Reactions in Food During Preparation and cooking (Cakes, Batter and Sauce)</p> <p>Chapter 14: Sensory Evaluation of Food</p> <p>Chapter 15: Food Safety</p>	<p>Paper 1 - Written Paper (60%)</p> <p>Section A: 15 marks (multiple choice questions)</p> <p>Section B: 55 marks (short-answer-type questions and data-response-type questions)</p> <p>Section C: 30 marks (open-ended questions)</p> <p>Paper 2 - Coursework (40%)</p>
Principles of Accounts	<p>Topics covered: Chapter 1 to 9</p>	<p>Paper 1 : 40 marks (1 hour) 3 to 4 questions</p> <p>Paper 2: 60 marks (2 hours) 4 questions</p>
Computing	<p>1) Computer Architecture</p> <p>2) Data Representation</p> <p>3) Logic Gates</p> <p>4) Programming and software engineering</p> <p>5) Algorithm Design and Debugging</p> <p>6) Networking</p> <p>7) Security and Privacy</p>	<p>P1 Written Paper</p> <p>1h30min [60 marks]</p> <p>P2 Practical lab-based</p> <p>2h [50 marks]</p>
Additional Mathematics	<p>Chapter 1, 2, 3, 4, 6, 9 and 10 of textbook</p> <p>1. Simultaneous Equations</p> <p>2. Quadratic Functions and Inequalities</p> <p>3. Polynomials, Remaind and Factor Theorem</p> <p>4. Partial Fractions</p> <p>5. Surds</p> <p>6. Exponential and Logarithmic Functions</p> <p>7. Trigonometric Functions and Graphs</p> <p>8. Trigonometric Equations and Identities</p>	<p>2 hours [80 marks]</p>
Higher Chinese Language	<p>P1: 实用文和作文</p> <p>P2: 语文应用 (短文填空&病句修改)、阅读理解一、阅读理解二、片段缩写</p> <p>P3: 口试 (口头报告+讨论)</p>	
Tamil Language	<p>TL</p> <p>Paper 1 - மின்னஞ்சல்/கட்டுரை</p> <p>'அ' பிரிவு</p> <p>மின்னஞ்சல் எழுதுதல்: (உறவுமுறை மின்னஞ்சல், அலுவல் சார்ந்த மின்னஞ்சல்)</p> <p>'ஆ' பிரிவு</p> <p>கட்டுரை எழுதுதல்:</p> <p>வகைகள்: நிகழ்வு, விளக்கம், கதை</p> <p>Paper 2 (மொழி மரபும் பயன்பாடும் மற்றும் கருத்தறிதல்)</p> <p>'அ' பிரிவு</p> <p>A1 மரபுத்தொடர்களும் இணைமொழிகளும்</p> <p>A2 முன்னுணர்வுக் கருத்தறிதல்</p> <p>'ஆ' பிரிவு</p> <p>B3 தெரிவுவிடைக் கருத்தறிதல்</p> <p>B4 பிழை திருத்தம்</p> <p>'இ' பிரிவு</p> <p>C5 சுயவிடைக் கருத்தறிதல்</p> <p>Paper 3</p> <p>வாய்மொழி (Oral)</p> <p>வாய்விட்டு வாசித்தல், உரையாடல்</p> <p>கேட்டல் கருத்தறிதல் (LC)</p>	
Higher Malay Language	<p>Kertas 1: Karangan</p> <p>Bahagian A</p> <p>Penulisan Fungsional</p> <ul style="list-style-type: none"> • E-mel Rasmi • Respons terhadap sebuah forum <p>Bahagian B</p> <p>Penulisan Esei</p> <ul style="list-style-type: none"> • Ekspositori • Naratif <p>Kertas 2 Penggunaan Bahasa dan Pemahaman</p> <p>Bahagian A</p> <p>Penggunaan Bahasa</p> <ul style="list-style-type: none"> • Teks Bacaan 1 (FIB) • Teks Bacaan 2 (Penyuntingan) <p>Bahagian B</p> <p>Pemahaman Teks 1 (MCQ & OE)</p> <p>Bahagian C</p> <p>Pemahaman Teks 2 (OE)</p> <p>Pemahaman Teks 3 (OE)</p> <p>Bahagian D</p> <p>Ringkasan□</p>	

Subject		EXP	Format
Geography		Section A : Geography in everyday life (20m) Section B: Tourism (15m) Section C: Climate (15m) Structured Qns and 1 essay	
		Topics tested Geography in everyday life (whole textbook) Tourism (whole textbook) Climate Topic 1, Pg 1 to 27	