Subject	Format	Topics	Duration
English Language	PAPER ONE [70] - 35% Writing Section A: Editing [10] Candidates identify and edit grammatical errors in a short written text. Section B: Situational Writing [30] Candidates write 250–350 words on a given situation which will involve viewing a visual text. Section C: Continuous Writing [30] Candidates write 350–500 words on one of four topics set.		1 h 50 min
	PAPER TWO [50] - 35% Comprehension Section A [5] Candidates respond to questions based on Text 1, a visual text. Section B [20] Candidates respond to a variety of questions based on Text 2, which is a narrative or a recount. Section C [25] 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.		1 h 50 min
	PAPER THREE [30] - 10% Listening Section A [22] Candidates respond to a variety of listening tasks based on a number of audio recordings, which candidates will hear twice. Section B [8] 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% Oral Communication The two parts in this paper are thematically linked. Part 1: Planned Response [15] Candidates plan and deliver a response to a video clip and accompanying prompt presented on a computer screen. Part 2: Spoken Interaction [15] 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 4052	Paper 1: [90 Marks][Weighting: 50%] About 26 short answer questions on fundamental skills and concepts. Candidates are to answer ALL questions.	Chapter 1 Quadratic Equations and Quadratic Functions Chapter 2 Linear Inequalities Chapter 3 Indices Chapter 4 Coordinate Geometry Chapter 5 Functions And Graphs Chapter 6 Conditions Of Congruence And Similarity Chapter 7 Further Trigonometry Chapter 8 Applications Of Trigonometry Chapter 9 Arc Lengths, Sector Areas and Radian Measures Chapter 10 Properties Of Circles	2 h 15 min
	Paper 2: [90 Marks][Weighting: 50%] Candidates are to answer ALL 9 to 10 questions of various marks and lengths testing more on higher order thinking skills. The last question of 9-10 marks in this paper will focus specifically on applying mathematics to a real-world scenario.	Include sec 1/2 topics Factors and Multiples Polygon Algebraic Manipulation Number Patterns Pythagoras Theorem Arithmetic Scale of Map Estimation Approximation Percentage Construction Linear function and graph Proportion Data Handling Statistical Averages Area and Perimeter of Plane Figures Volume and Surface Area of Solids Ratio and Rates Probability	2 h 15 min
Additional Mathematics	[100 Marks] About 12 – 14 questions of varying marks and lengths. Candidates are to answer ALL questions.	Chapter 1 Quadratic Functions Chapter 2 Equations and Inequalities	2 h 30 min

Subject	Paper Format	Topics/Chapters	Duration
	ALL questions. The last question of 6-8 marks in this paper focuses specifically on applying mathematics to a real-world scenario.	Chapter 2 Equations and Inequalities Chapter 3 Surds Chapter 4 Polynomials and Partial Fractions Chapter 5 Exponential Equations and Logarithmic Functions Chapter 6 Binomial Theorem Chapter 7 Coordinate Geometry Chapter 8 Circles Chapter 9 Application of Straight Line Graphs Chapter 10 Trigonometric Functions Chapter 11 Trigonometric Equations and Identities (only until Chapter 11.1)	
Principles of Accounts	Paper 1: [40 Marks] 3 to 4 compulsory structured questions. Candidates are to answer ALL questions.		1h
	Paper 2: [60 marks] Answer 4 compulsory structured questions. • One question requires the preparation of financial statements for a business for one financial year. (20 marks) • A scenario-based question (7 marks) will be part of one of the 3 remaining questions. [Weighting: 60%]		2h
Humanities (Social Studies) (2260/01 OR 2261/01)	Section A (35m) Candidates are to answer all 5 questions. Section B (15m) Candidates are to answer BOTH questions.	Section A: Source-Based Case Study (SBCS) Skills tested: 1. Inference 2. Purpose 3. Comparison 4. Reliability 5. Utility Section B: Structured-Response Question Issue 1: Exploring Citizenship & Governance Chapters 1 - 4 Issue 2: Living in a Diverse Society Chapters 5&6	1 h 45 min
Humanities (Geography) (2260/02)	Structured Essay Questions: Question 1: Geography in Everyday Life [15m] Question 2: Plate Tectonics [20m]	Topics: 1) Geography in Everyday Life 2) Plate Tectonics	1 h 15 min
Humanities (History) (2261/02)	Section A (Source Based Case Study, 30m) Candidates are to answer all questions. Section B (Structured Essay Questions, 20m) Candidates are to answer TWO OUT OF THREE questions	Unit 2 Chapters 1-4	1 h 50~~40~~ min
Geography (2279)	Paper 1: 1h 20 min Qn 1 Geographical Methods / Fieldwork (Topic 3) [20m] Qn 2 Tourism [15m] Paper 2: 1h 15 min Qn 1 Geography in Everyday Life (Topics 1 & 2) [15m] Qn 2 Tectonics [15m]	Clusters: 1) Geography in Everyday Life 2) Tourism 3) Tectonics	Paper 1 1h 20 min Paper 2 1h 15 min
Art 6123	Paper 2: Drawing and Painting [100m] Candidates will: - Respond to one of the six themes given - Submit preparatory studies based on given requirements - During the 3-hour examination you will be required to produce a final piece of work in a representational or non-representational manner. The five assessment domains applied to the Drawing and Painting paper are: 1 Investigation and Interpretation of Theme [20 Marks] 2 Exploration and Development of Theme [20 Marks] 3 Aesthetic Qualities [20 Marks] 4 Control of Materials and Technical Processes [20 Marks] 5 Personal Response[20 Marks]		3 h
Biology 6093	Paper 1: 40 compulsory multiple choice questions [40 marks] Weighting: 37.5 %	As stated in paper 2	1 h
	Paper 2: Structured and Free Response [80 marks] Weighting: 62.5 % Section A [70 marks]: will contain a number of compulsory structured questions, with one free response question and one data-based question as the last two questions. The last two questions will carry a total of 20 marks. The data-based question requires candidates to interpret, evaluate or solve problems using a stem of information. The data-based question will carry 8–12 marks. Section B [10 marks]: will consist of two free response questions. Candidates must answer only one out of these two questions.	Chap 1. Cell Structure & Organisation Chap 2. Movement of Substances Chap 3. Biological molecules Chap 4. Nutrition in Humans Chap 5. Transport in Humans Chap 6. Respiration in Humans Chap 7. Excretion in Humans Chap 8. Homeostasis and Coordination and Response (Hormones)	1 h 45 min
Chemistry 6092	Paper 1: 40 compulsory multiple choice questions [40 marks] Weighting: 37.5 %	As stated in paper 2	1 h

	Paper 2: Structured and Free Response [80 marks] Weighting: 62.5 % Section A [70 marks]: will contain a number of compulsory structured questions, with one free response question and one data-based question as the last two questions. The last two questions will carry a total of 20 marks. The data-based question requires candidates to interpret, evaluate or solve problems using a stem of information. The data-based question will carry 8–12 marks. Section B [10 marks]: will consist of two free response questions. Candidates must answer only one out of these two questions.	Chapters: 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 11. Qualitative Analysis 14. The Periodic Table 15. The Reactivity Series (up to Textbook 15.1)	1 h 45 min
Physics 6091	Paper 1: 40 compulsory multiple choice questions [40 marks] Weighting: 37.5 %	Chapter 1: Physical Quantities, Units & Measurements Chapter 2: Kinematics Chapter 3: Dynamics I (Mass & Weight) Chapter 4: Dynamics II (Forces) Chapter 5: Turning Effects of Forces Chapter 6: Pressure Chapter 7: Energy Chapter 8: Kinetic Particle Model of Matter Chapter 9: Thermal Processes Chapter 10: Thermal Properties of Matter Chapter 11: General Wave Properties I (Introduction) Chapter 13: Electromagnetic Waves Chapter 14: Light	1 h
	Paper 2: Structured and Free Response [80 marks] Weighting: 62.5 % Section A [70 marks]: will contain a number of compulsory structured questions, with one free response question and one data-based question as the last two questions. The last two questions will carry a total of 20 marks. The data-based question requires candidates to interpret, evaluate or solve problems using a stem of information. The data-based question will carry 8–12 marks. Section B [10 marks]: will consist of two free response questions. Candidates must answer only one out of these two questions.		1 h 45 min
Science (Phy, Chem) 5086	Paper 1: 40 compulsory multiple choice questions [40 marks] Weighting: 23.5 %	As stated in Paper 2 & Paper 3	1 h
	Paper 2: Structured and Free Response (Physics) [65 marks] Weighting: 76.5 % Section A will carry 55 marks and will contain a number of compulsory structured questions. The last question will carry 10 marks. Section B will carry 10 marks and will contain two questions. Candidates must answer only one of these two questions.	Chapter 1: Physical Quantities, Units & Measurements Chapter 2: Kinematics Chapter 3: Forces and Pressure Chapter 4: Dynamics Chapter 5: Turning Effects of Forces Chapter 6: Energy Chapter 7: Kinetic Particle Model of Matter Chapter 8: Thermal Processes Chapter 9: General Wave Properties 1 (Introduction) Chapter 11: Electromagnetic Waves Chapter 12: Light	1 h 15 min
	Paper 3: Structured and Free Response (Chemistry) [65 marks] Weighting: 76.5 % Section A will carry 55 marks and will contain a number of compulsory structured questions. The last question will carry 10 marks. Section B will carry 10 marks and will contain two questions. Candidates must answer only one of these two questions.	Chap 1. Experimental Chemistry Chap 2. Kinetic Particle Theory Chap 3. Atomic Structure Chap 4. Chemical Bonding Chap 5. Structure and Properties of Materials Chap 6. Chemical Formulae and Equations Chap 7. Mole Concept and Stoichiometry Chap 8. Acids and Bases Chap 11. Periodic Table	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(5分), 词语替换 (10分), 阅读理解一(20分), 阅读理解二 (35分)	单元一 至 单元六	1 h 30 min
	Paper 3：听力(20分)/ 口试(50分)	Not Applicable	30 min / 15 min
Higher Chinese	Paper 1：电邮 (20分), 作文 (60分)	Not Applicable	2 h
	Paper 2：综合填空(10分), 病句改正 (10分), 阅读理解一 (20分), 阅读理解二 (40分),	单元一 至 单元六	1 h 45 min
	Paper 3：口试 (40分)	Not Applicable	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 (20 marks); Bahagian B: Kefahaman Objektif (20 marks); Bahagian C: Kefahaman Subjektif (30 marks)	Not Applicable	1h 30 min
	Paper 3 : Kefahaman Mendengar (20 marks); Lisan - Bacaan & Perbualan (50 marks)	Not Applicable	30 min / 15 min
Tamil Language	Paper 1 : மின்னஞ்சல் (20marks), கட்டுரை (40marks)	Not Applicable	2 h
	Paper 2 : மரபு (10marks), பிழை திருத்தம் (10marks), அமைப்பு (10marks), தெரிவு (10marks), சுயவிடை(30marks)	Not Applicable	1 h 30 min
	Paper 3 : கேட்டல் (20marks), வாய்மொழி (50marks)	Not Applicable	30 min / 15 min

* The total marks will be converted into 100%