

Subject	Code	Paper	Duration	Exam Format	Topics Covered
English Language	G3	1	1h 20m	Writing and Grammar	
		2	1h 30m	Comprehension	
		3	1h	Listening Comprehension	
English Language Syllabus A	G2	1	1h 20m	Writing and Grammar	
		2	1h 30m	Comprehension	
		3	1h	Listening Comprehension	
English Language Syllabus T	G1	1	1h 20m	Editing, Situational Writing, Continuous Writing	
		2	1h 20m	Language Use & Comprehension	
		3	1h	Listening Comprehension	
Higher Malay	G3	1	2h	Bhg A : E-mel (konteks rasmi), Forum (konteks tidak rasmi) Bhg B : Naratif (Penceritaan Semula, Cerita)	
		2	1h 45m	Melengkapkan Teks, Mengedit Teks, Kefahaman Objektif, Kefahaman Subjektif, Peringkasan	
Malay	G3	1	2h	Bhg A : Forum (konteks tidak rasmi), E-mel (konteks rasmi), Bhg B : Naratif (Penceritaan Semula, Cerita)	
		2	1h 30m	Melengkapkan Teks, Mengedit Teks, Kefahaman Objektif, Kefahaman Subjektif	
		3	1h	Kefahaman Mendengar (MCQ)	
Malay Syllabus A	G2	1	2h	Bhg A : Forum (konteks tidak rasmi) Bhg B : Naratif (Penceritaan Semula, Cerita)	
		2	1h 30m	Melengkapkan Teks, Kefahaman Objektif, Kefahaman Subjektif	
		3	1h	Kefahaman Mendengar (MCQ)	
Basic Malay	G1	1	50m	MelengkapkanTeks (MCQ), Kefahaman Objektif, Penulisan ringkas	
		3	1h	Kefahaman Mendengar (MCQ)	
Higher Chinese	G3	1	2h	实用文: (私人电邮)、作文 (记叙文)	词语单元3-5
		2	1h 45m	词语填空 (单元3-5)、综合填空、词语替换、阅读理解一、阅读理解二	
Chinese	G3	1	2h	实用文: 私人电邮、作文	词语单元4-5
		2	1h 30m	选词填空、综合填空、阅读理解一、阅读理解二	
		3	1h	听力	
Chinese Syllabus A	G2	1	2h	实用文: 私人电邮、作文	词语单元4-5
		2	1h 30m	选词填空、综合填空、阅读理解一、阅读理解二	
		3	1h	听力	
Basic Chinese	G1	1	50m	选词填空、综合填空、理解测验一、理解测验二	词语单元1-3
		3	1h	听力	
Literature in English	G3		1h 10m	Section A: Set-Text Section B: Unseen	Something Old, Something New, Something Borrowed: 'Absence' by Geraldine Song + Poetry
Literature in English Syllabus A	G2		1h 10m	Section A: Set-Text Section B: Unseen	Something Old, Something New, Something Borrowed: 'Absence' by Geraldine Song + Poetry
History	G3		1h 30m	Section A: Source-Based Case Study (SBCS) skills tested Inference (Basic Inference, Message, Attitude, Purpose) Section B: Structured-Essay Questions (SEQ) skills tested 2 compulsory questions 2(a) Describe 2(b) Explain and 3(a) Describe 3(b) Explain	Source-Based Case Study (SBCS) skills tested Inference (Basic Inference, Message, Attitude, Purpose) Topics tested for both SBCS and SEQ Chapter 1: How Connected Was Early Singapore to the Region and the World? Chapter 2: How did Singapore Become a British Trading Post? Chapter 3: How did British Rule and External Developments Affect Singapore's Growth as a Port City from 1819 to 1942? Chapter 4: What Role Did the People in Singapore Play in its Development as a Port City from 1819 to 1942?
History Syllabus A	G2		1h 20m	Section A: Source-Based Case Study (SBCS) skills tested Inference (Basic Inference, Message, Attitude, Purpose) Section B: Structured-Essay Questions (SEQ) skills tested 2 compulsory questions 2(a) State 2(b) Describe and 3(a) Describe 3(b) Explain	Source-Based Case Study (SBCS) skills tested Inference (Basic Inference, Message, Attitude, Purpose) Topics tested for both SBCS and SEQ Chapter 1: How Connected Was Early Singapore to the Region and the World? Chapter 2: How did Singapore Become a British Trading Post? Chapter 3: How did British Rule and External Developments Affect Singapore's Growth as a Port City from 1819 to 1942? Chapter 4: What Role Did the People in Singapore Play in its Development as a Port City from 1819 to 1942?
Geography	G3		1h 30m	Section A : Map reading Section B : Geographical Investigation on Water Section C : Structured questions	Map reading Geographical Investigation Water Tropical Rainforests and Mangroves
Geography Syllabus A	G2		1h 20m	Section A : Map reading Section B : Geographical Investigation on Water Section C : Structured questions	Map reading Geographical Investigation Water Tropical Rainforests and Mangroves
Mathematics	G3		2h 15m	There will be questions of varying marks and lengths. There is one question in this paper that will focus specifically on applying mathematics to a real-world scenario. Candidates are required to answer all questions.	Chapters 1 to 8 Chapters 10 to 13
Mathematics Syllabus A	G2		2h	There will be questions of varying marks and lengths. There is one question in this paper that will focus specifically on applying mathematics to a real-world scenario. Candidates are required to answer all questions.	Chapters 1 to 11
Mathematics Syllabus T	G1		1h 30m	There will be questions of varying marks and lengths. There is one question in this paper that will focus specifically on applying mathematics to a real-world scenario. Candidates are required to answer all questions.	Chapters 1 to 10
Science	G3		2h	Section A : Multiple Choice Section B & C: Structured Questions	1. The Scientific Endeavour and Lab Knowledge 2. Exploring Diversity of Matter by Its Physical Properties 3. Exploring Diversity of Matter by its Chemical Composition 4. Exploring Diversity of Matter Using Separation Techniques 5. Ray Model of Light 6. Model of Cells – The Basic Units of Life 7. Model of Matter – The Particulate Nature of Matter 8. Model of Matter – Atoms and Molecules
Science Syllabus A	G2		2h	Section A : Multiple Choice Section B & C : Structured Questions	1. The Scientific Endeavour and Lab Knowledge 2. Exploring Diversity of Matter by Its Physical Properties 3. Exploring Diversity of Matter by its Chemical Composition 4. Exploring Diversity of Matter Using Separation Techniques 5. Ray Model of Light 6. Model of Cells – The Basic Units of Life 7. Model of Matter – The Particulate Nature of Matter 8. Model of Matter – Atoms and Molecules
Science Syllabus T	G1		1h 30m	Section A : Multiple Choice Section B : Structured Questions	● Topic 1: Laboratory Measurements and Procedures ● Topic 6: Matter ● Topic 7: Water Pollution ● Topic 8: Air Pollution ● Topic 9: Cells ● Topic 10: Getting Energy and Nutrients from Food
Computer Applications	G1	1	1h	Written Paper : Section A contains 20 multiple-choice questions. Section B contains a variable number of short-structured questions of variable marks.	Written Paper CPF, MEL, DOP, IMC, SST
		2	1h	Practical	MEL, DOP, SST