Subject Name	Paper	Exam	Format	Topics	Comments
	Number	Duration			
Bahasa Melayu Normal Academic	2	1h 30m	Paper 2 (1hr 30 min) (60 marks) (No Dictionary allowed) - Section A (10 marks)> A1: Vocabulary / Grammar (5 marks)> A2: Vocabulary / Grammar (5 marks) - Section B (20 marks)> Dialogue (10 marks)> Reading & Understanding MCQ (10 marks) -Section C (30 marks)> Reading & Understanding	Berdasarkan Buku Teks dan Aktiviti 2A & 2B	
Bahasa Melayu Normal Academic	3	40m	Comprehension Free Response Paper 3 (40 mins) (20 marks) (No Dictionary allowed) - 10 questions answered through Listening & Understanding of audio recordings	Berdasarkan Buku Teks dan Aktiviti 2A & 2B	
Bahasa Melayu Normal Academic	1	2h	Paper 1 (2 hours) (60 marks) (Dictionary allowed) - Part A: (Choose 1) Formal E-mail / Response Writing (20 marks) - Part B: (Choose 1) Narrative Essay Writing (40 marks)	Berdasarkan Buku Teks dan Aktiviti 2A & 2B	

Subject Name	Paper	Exam	Format	Topics	Comments
	Number	Duration			
Bahasa Melayu Asas Basic Malay	1	1 hour	Paper 1 (1 hour) (35 marks)	Berdasarkan Buku Teks dan Aktiviti 2A & 2B	
			- Part 1: Response Writing (10 marks)		
			- Part 2:		
			> Section A: Vocabulary / Grammar (5		
			marks)> Section B: Reading & Understanding		
			MCQ (10 marks)		
			> Section C: Reading & Understanding		
			MCQ (10 marks)		
Bahasa Melayu Asas	2		Oral (45 markah)	Berdasarkan Buku Teks dan Aktiviti 2A & 2B	
Basic Malay			- Reading Aloud (30)		
			- Conversation (15)		
Bahasa Melayu Asas	3	40m	Paper 3 (40 min) (20 marks) (No Dictionary	Berdasarkan Buku Teks dan Aktiviti 2A & 2B	
Basic Malay			allowed) - 10 questions answered through Listening		
			& Understanding of audio recordings		
			a chacistanang or addio recordings		
Computer Applications	1	1h	Section A	1. Computer Fundamentals	
			Multiple-Choice Questions	2. Media Elements	
			20 marks	3. Document Processing	
				4. Animation & Game Making	
			Section B	5. Spreadsheet	
			Short Structured Questions	6. Interactive Multimedia Communication	
			30 marks		

Subject Name	Paper Number	Exam Duration	Format	Topics	Comments
Computer Applications	2	1h 30m	Task 1	1. Media Elements	
			Media Elements	2. Interactive Multimedia Communication	
			20 marks	3. Spreadsheet	
			Task 2		
			Interactive Multimedia Communication		
			20 marks		
			Task 3		
			Spreadsheet		
			20 marks		
English Language	1	1h 50m	Paper 1: Writing 70 marks	Situational Writing:	
Normal Academic (SBB)			Editing: 10 marks	• Report (News)	
			Situational Writing: 30 marks		
			Continuous Writing: 30 marks	Continuous Writing:	
				 Argumentative and Discursive 	
				Narrative	
				Personal Recount	
English Language	2	1h 50m	Paper 2 : Comprehension: 50 marks		
Normal Academic (SBB)			Section A: Visual Text: 5 marks		
			Section B: Narrative Text: 20 marks		
			Section C: Non-Narrative Text : 25 marks		
English Language	3	45m	Paper 3: Listening Candidates		
Normal Academic (SBB)			complete a variety of listening tasks.		
English Language	4	10 mins	E-Oral: Planned response (15 marks) and	silent prep time is 10 mins	
Normal Academic (SBB)			Spoken Interaction (15 marks)		

Subject Name	Paper Number	Exam Duration	Format	Topics	Comments
English Language Normal Technical	1	1h 20m	Paper 1: 70 marks Section A Editing 10 marks Section B Situational Writing 30 marks Section C Continuous Writing 30 marks	Situational Writing: - Informal email Continuous Writing: - Personal Recount - Narrative	
English Language Normal Technical	2	1h 20m	Paper 2: 60 marks Section A: Language Use (20 marks) Part 1: Modified Cloze I 10 marks Modified Cloze II 10 marks Section B Reading Comprehension (40 marks) Comprehension I 10 marks Comprehension II 30 marks		
English Language Normal Technical	3	45m	Paper 3: Listening 20 marks		
English Language Normal Technical	4	10 mins	E-Oral:Reading Aloud (15marks) and Spol Interaction(25 Marks)	ken silent prep time is 10 mins	

_	Paper Number	Exam Duration	Format	Topics	Comments
Mathematics Normal Technical	1	1h 15m		Chapter 1: Triangles and Quadrilaterals Chapter 2: Linear Algebraic Expressions Chapter 3: Linear Equations in One Variable Chapter 4: Functions and Graphs Chapter 5: Proportion Chapter 6: Rate and Speed Chapter 7: Mathematics in Practical Situations Chapter 8: Congruence and Similarity Chapter 9: Pythagoras' Theorem Chapter 10: Data Analysis Chapter 11: Probability Chapter 12: Prisms and Cylinders	Bring along MOE approved • scientific calculator • geometrical instrument set
Mathematics Normal Technical	2	1h 15m		Chapter 1: Triangles and Quadrilaterals Chapter 2: Linear Algebraic Expressions Chapter 3: Linear Equations in One Variable Chapter 4: Functions and Graphs Chapter 5: Proportion Chapter 6: Rate and Speed Chapter 7: Mathematics in Practical Situations Chapter 8: Congruence and Similarity Chapter 9: Pythagoras' Theorem Chapter 10: Data Analysis Chapter 11: Probability Chapter 12: Prisms and Cylinders	Bring along MOE approved • scientific calculator • geometrical instrument set

Subject Name	Paper Number	Exam	Format	Topics	Comments
Subject Name Mathematics SBB	Paper Number	Exam Duration 1h	Format 10 – 15 short questions	Sec 1 Topics - Algebra - Numbers & Arithmetic - Polygons - Mensuration - Statistics and Data Handling Sec 2 content Chapter 1: Linear Equations and Inequalities in One Variable Chapter 2: Linear Functions and Graphs Chapter 3: Linear Equations in Two Variables	Bring along MOE approved • scientific calculator • geometrical instrument set
				Chapter 4: Expansion and factorisation of algebraic expressions Chapter 5: Algebraic fractions Chapter 6: Proportions Chapter 7: Quadrilaterals and Polygons Chapter 8: Congruence and Similarity Chapter 9: Pythagoras' theorem Chapter 10: Volume and surface area of pyramids, cones and spheres Chapter 11: Statistical diagrams Chapter 12: Measures of Central Tendency Chapter 13: Probability	

Subject Name	Paper Number	Exam Duration	Format	Topics	Comments
Mathematics SBB			Format 8 – 12 questions of varying length and marks	Sec 1 Topics - Algebra - Numbers & Arithmetic - Polygons - Mensuration - Statistics and Data Handling Sec 2 content Chapter 1: Linear Equations and Inequalities in One Variable Chapter 2: Linear Functions and Graphs Chapter 3: Linear Equations in Two Variables Chapter 4: Expansion and factorisation of algebraic expressions Chapter 5: Algebraic fractions Chapter 6: Proportions Chapter 6: Proportions Chapter 7: Quadrilaterals and Polygons Chapter 8: Congruence and Similarity Chapter 9: Pythagoras' theorem Chapter 10: Volume and surface area of pyramids, cones and spheres	Bring along MOE approved • scientific calculator • geometrical instrument set
				cones and spheres Chapter 11: Statistical diagrams Chapter 12: Measures of Central Tendency Chapter 13: Probability	

Approved Calculator Ruler 2B Pencil and Soft
Ruler 2B Pencil and Soft
2B Pencil and Soft
Eraser
Protractor
Approved Calculator
Ruler
2B Pencil and Soft
Eraser
R 2

Subject Name	Paper Number	Exam Duration	Format	Topics	Comments
华文(基础)	2	10-15min	口试: 45分		
Basic Chinese			1朗读篇章 15分		
			2看录像 30 分		
华文(基础)	3	40mins	听力:		
Basic Chinese			一、对话、语段:多项选择		
			二、理解篇章:多项选择		
			共10 题20分		
华文 (普通学术)	1	2h	一、实用文(20分)二题选一题	实用文:	
NA Chinese			二、作文(40分)三题选一题	私人回复 (看法和建议)	
				公务电邮 (说明情况和建议)	
				作文:情境作文 (记叙文)	
				记事、动物描写、人物描写	
(14.)					
华文 (普通学术)	2	1h 30m	一、填写词语(4题4分)	2A 和 2B 课本: 单元1-5 (生词)	
NA Chinese			二、综合填空 (10题10分)	2A课本: 单元1 (人物描写和性格特点)	
			三、阅读理解一(9题18分)	2B课文: 单元4 (议论句和文章主题)	
/k-1- /4-17 1/ 1/			四、阅读理解二 (8题28分)		
华文 (普通学术)	3	40m	听力 (10题20分)		
NA Chinese			对话、语段、理解篇章		