Level/Stream: Sec 4 Express

Subject	Topics/ Chapters	Assessment Format
		(format, duration, total marks & dates of assessment)
English Language	Situational Writing (Article Writing)	Duration: 50 minutes Total: 30 marks
&		14 Feb – 18 Feb 2022
4NA (SBB Exp)		
Chinese Language	综合填空(10 题 10 分)多项选择 (1 篇短文) 阅读理解一(10 题 20 分)多项选择(篇章包括新闻、故事、短文	Duration: Part 1 40 mins Part 2 50 mins
&	内は年曜	Total: 70marks
4NA	阅读理解二(10 题 40 分)自由作答(篇章包括新闻、故事、短	21 – 25 Feb 2022
(SBB Exp)	文)	
Malay Language	Language Test GCE 'O' Paper 2 Format	Duration: Part 1 40 mins Part 2 50 mins
&		Total: 70 marks
4NA		21 – 25 Feb 2022
(SBB Exp)		
Elementary Mathematics	Chapter 1: Set Language and Notation Chapter 2: Data Analysis – Measure of Spread	Duration: 45 minutes Total:30 marks
&	Sec 3 Chapter 10 - Angle Properties of Circles	14 –25 Feb 2022
4NA (SBB Exp)		
Additional Mathematics	Chapter 9.3 - Further Trigo Functions and solving of trigo equations Chapter 10 - Trigo identities and formulae	Duration: 40 minutes Total: 25 marks
	Chapter 11.1 - Derivative and Basic rules of differentiation Chapter 11.2 - Chain rule	14 - 25 Feb 2022
Pure Biology	Chapter 13: Nervous System Chapter 14: The Human Eye Chapter 11: Excretion	Duration: 30 minutes Total: 20 marks
	Textbook: Biology Matters GCE 'O' Level	Written Assessment Structured Questions & Free response Questions 14 - 18 Feb 2022

Subject	Topics/ Chapters	Assessment Format
		(format, duration, total marks & dates of assessment)
Pure	Chapter 12B: Qualitative Analysis	Duration: 30 minutes
Chemistry	Chapter 14: Metals Chapter 13: Redox	Total: 20 marks
		Written Assessment
		Section A - MCQ (5
	Textbook: Chemistry Matters GCE 'O' Level	marks)
		Section B - Structured
		Questions (15 marks)
		14 - 18 Feb 2022
Pure Physics	Chapter 12: Light (Reflection)	Duration: 30 minutes
	Chapter 13: Waves Chapter 14: Electromagnetic Waves	Total: 20 marks
	,	Written Assessment
	Textbook: Physics Matters GCE 'O' Level	Section A - MCQ (5
	Textbook. Physics Matters GCE O Level	marks)
		Section B - Structured
		Questions (15 marks)
		21 – 25 Feb 2022
Combined	Chapter 7: Nutrition in plants	Duration: 30 minutes
Science (Biology)	Chapter 9: Transport in plants Chapter 11: Nervous system	Total: 20 marks
	Chapter 12: Eye	Written Assessment
		MCQ - 5 marks
		Structured Questions &
		Free response
		Questions - 15 marks
	Textbook: Discover Biology GCE 'O' Level	14 – 18 Feb 2022
Combined	Chapter 10: Acids and Bases	Duration: 30 minutes
Science	Chapter 11: Salts	Total: 20 marks
(Chemistry)	Chapter 13: Metals	
+		Written Assessment
		Section A - MCQ (5
4NA	Touth and Discours Chamistra COE (OH) and OH and	marks) Section B - Structured
SBB (NA)	Textbook: Discover Chemistry GCE 'O' Level Science	Questions (15 marks)
		14 – 18 Feb 2022

Subject	Topics/ Chapters	Assessment Format
		(format, duration, total marks & dates of assessment)
Combined Science (Physics)	Chapter 10: Light Chapter 11: Waves	Duration: 30 minutes Total: 20 marks
+		Written Assessment Section A - MCQ 5 marks)
4NA SBB (NA)		Section B – Structured Questions (15 marks)
	Textbook: Discover Physics GCE 'O' Level Science	14 -18 Feb 2022
Humanities (Social Studies)	Chapter 7: How can we respond in a Diverse Society? - Management and Impact of Socio-economic Diversity. TB Pg 219 - 247 - Financing of Healthcare 1 Market Based Approach 2 Shared Responsibility Approach	Duration: 30 minutes Total: 15 marks Format: Section B - Structured Questions (Question 6 & 7)
	3 Government-Financed Approach	24 - 28 Jan 2022
Humanities (Geography Elective)	Chapter 1: Global Tourism KQ1: How does the nature of tourism vary from place to place? (TB pp. 4 – 23) KQ2: Why has tourism become a global phenomenon? (TB, pp. 27 – 32)	Duration: 25 minutes Total: 15 marks Structured questions
		14 – 18 Feb 2022
Humanities (History Elective)	Unit 2 Chapter 2: Stalin's Soviet Union Unit 3	Class Test Source Based Question -Reliability (7m)
	Chapter 1: Reasons for the Cold War in Europe	Structured Essay Question -Explain (8m)
		Total: 15 marks Duration: 35 minutes
		24 Feb 2022
Humanities (Literature Elective)	Students will be given a collection of 2 poems to analyze. One of the poems will be tested for WA1.	Duration: 45 minutes Total: 25 marks
,	•	14 Feb - 18 Feb 2022
Full Geography	Global Tourism KQ1: How does the nature of tourism vary from place to place? (TB pp. 4-23)	Duration: 35 minutes Total: 20 marks
	KQ2:Why has tourism become a global phenomenon? (TB. pp 27-36)	14-18 Feb 2022

Subject	Topics/ Chapters	Assessment Format (format, duration, total marks & dates of assessment)
Design & Technology	Written Paper 80 marks Q1 Design: 26 marks Q2 Electronics 18 marks Q3 MEchanism 18 marks Q4:Structures 18 marks	Duration: 1.5 hour Total: 80 marks 25 Jan 2022
Food & Nutrition	Chapter 10: Sustainable Food Consumption Chapter 11: Preparation and cooking of food Chapter 12: Methods of Cooking Chapter 13: Reactions in Food during Preparation and Cooking Chapter 15: Food safety Chapter 16: Convenience Food	Duration: 1 hour Total: 50 marks Section A & B (Short answer Questions), Section C (Essay Question) 24 – 28 Jan 2022
Art	Time Based Observational Drawing -students to complete drawing of a still life within the stipulated given time	Duration: 1.5 hour Total: 50 marks Drawing (Individual) 24 – 28 Jan 2022