

Sec 2 Normal Academic

Subject	Paper	Topics / Skills
English Language (NA)	1	Section A - Editing; Section B - Situational Writing; Section C - Continuous Writing
	2	Section A - Visual Text; Section B - Narrative Comprehension; Section C - Non-narrative Comprehension
	3	Listening Comprehension
English Language (Exp)	1	Section A - Editing; Section B - Situational Writing; Section C - Continuous Writing
	2	Section A - Visual Text; Section B - Narrative Comprehension; Section C - Non-narrative Comprehension
	3	Listening Comprehension
MT - CL (NA)	1	试卷一：实用文/作文
	2	试卷二：语文应用与阅读理解
	3	试卷三：听力理解
	3	试卷三：朗读与会话
MT - ML (NA)	1	Karangan
	2	Bahasa
	3	Kefahaman Mendengar
	3	Lisan (Bacaan + Perbualan)
MT - CL (Exp)	1	试卷一：实用文/作文
	2	试卷二：语文应用与阅读理解
	3	试卷三：听力理解
	3	试卷三：朗读与会话
MT - ML (Exp)	1	Menulis
	2	Penggunaan Bahasa dan Membaca
	3	Kefahaman Mendengar

Science (NA)	1	<p>Sec 1 Topics</p> <p>C6 Model of Cells - the Basic Unit of Life</p> <p>C7 Model of Matter - The Particulate Nature of Matter</p> <p>C8 Atoms and Molecules</p> <p>Sec 2 Topics</p> <p>C9 Application of Forces and Transfer of Energy</p> <p>C10 Transfer of Heat Energy and its Effects</p> <p>C11 Chemical Changes</p> <p>C12 Interaction Within Ecosystems</p> <p>C13 Electrical Systems</p> <p>C14 Human Digestive Systems</p> <p>C15 Transport Systems in Living Things</p> <p>C16 Human Sexual Reproductive System</p>
Science (Exp)		<p>Sec 1 Topics</p> <p>C6 Model of Cells - the Basic Unit of Life</p> <p>C7 Model of Matter - The Particulate Nature of Matter</p> <p>C8 Atoms and Molecules</p> <p>Sec 2 Topics</p> <p>C9 Application of Forces and Transfer of Energy</p> <p>C10 Transfer of Heat Energy and its Effects</p> <p>C11 Chemical Changes</p> <p>C12 Interaction Within Ecosystems</p> <p>C13 Electrical Systems</p> <p>C14 Human Digestive Systems</p> <p>C15 Transport Systems in Living Things</p> <p>C16 Human Sexual Reproductive System</p>
Geography	1	<p>Chapter 1: Building Sustainable cities</p> <p>Chapter 2: Housing and where it is found</p> <p>Chapter 3: Developing housing sustainably</p> <p>Chapter 4: Transport systems and where they are found</p> <p>Chapter 5: Managing transport systems sustainably</p>
Literature	1	<p>Topics</p> <p>Novel: A Monster Calls by Patrick Ness</p> <p>Poetry: Seen Poetry</p> <p>Skills</p> <p>Passage-Based Question</p> <p>Literary Analysis</p>

History	1	<p>Topics</p> <p>Chapter 6: What did the people in Singapore experience during the Japanese Occupation?</p> <p>Chapter 7: How did the people in Singapore respond to British rule after World War II?</p> <p>Chapter 8: How did Singapore become an independent nation?</p> <p>Skills</p> <p>SBO: Inference; Comparison</p> <p>SEQ: Identification; Description; Explanation of cause and effect</p>
Mathematics (NA)	1 & 2	<p>1N Chapter 7: Percentage</p> <p>1N Chapter 8: Ratio and Rate</p> <p>1N Chapter 10: Perimeter and Area of Plane Figure</p> <p>1N Chapter 11: Volume and Surface Area of Prisms and Cylinders</p> <p>2N Chapter 1: Linear Expressions, Linear Equations and Simple Inequalities</p> <p>2N Chapter 2: Linear Functions and Graphs</p> <p>2N Chapter 3: Simultaneous Linear Equations</p> <p>2N Chapter 4: Expansion and Factorisation of Algebraic Expressions</p> <p>2N Chapter 5: Expansion and Factorisation using Special Algebraic Identities</p> <p>2N Chapter 6: Algebraic Fractions</p> <p>2N Chapter 7: Direct and Inverse Proportions</p> <p>2N Chapter 8: Polygons and Geometrical Constructions</p> <p>2N Chapter 10: Pythagoras' Theorem</p> <p>2N Chapter 11: Volume and Surface Area of Pyramids, Cones, and Spheres</p> <p>2N Chapter 13: Statistical Diagrams</p> <p>2N Chapter 14: Averages of Statistical Data</p>
Mathematics (Exp)	1 & 2	<p>1E Chapter 8: Percentage</p> <p>1E Chapter 9: Ratio and Rate</p> <p>1E Chapter 12: Perimeter and Area of Plane Figure</p> <p>1E Chapter 13: Volume and Surface Area of Prisms and Cylinders</p> <p>2E Chapter 1: Linear Graphs and Simultaneous Linear Equations</p> <p>2E Chapter 2: Linear Inequalities</p> <p>2E Chapter 3: Expansion and Factorisation of Algebraic Expressions</p> <p>2E Chapter 4: Expansion and Factorisation using Special Algebraic Identities</p> <p>2E Chapter 5: Quadratic Equations and Graphs</p> <p>2E Chapter 6: Algebraic Fractions and Formulae</p> <p>2E Chapter 7: Direct and Inverse Proportions</p> <p>2E Chapter 9: Pythagoras' Theorem</p> <p>2E Chapter 10: Trigonometric Ratios</p> <p>2E Chapter 11: Volume and Surface Area of Pyramids, Cones, and Spheres</p> <p>2E Chapter 12: Probability of Single Events</p> <p>2E Chapter 13: Statistical Diagrams</p> <p>2E Chapter 14: Averages of Statistical Data</p>

FCE	1	Course work
Art	1	Course work