

2026 Term 3 -Secondary 3 Timed Practice Schedule and Topics**Sec 3 G3**

Subject	Week	Topics
Social Studies	4 [5 for 3D]	SBCS (Issue 2) - Assertion SRQ: Question 6 (Issue 2)
History Elective	5	Chapters: Impact of Hitler, Outbreak of WW2 2 Essay Questions
Mathematics	5	Chapters 7, 9.3-9.4 and 10
Additional Mathematics	5	Chapters 5, 7, 8
Literature in English	5	The Chrysalids: Chapters 1-8
Design and Technology	6	Design, Mechanisms, Electronics
Science (Chemistry)	7	Chapter 6 Chemical Formulae and Equations Chapter 7 Mole concepts & Stoichiometry Chapter 8 Acids & Bases
Science (Physics)	6	Chapter 5 Turning Effects of Forces Chapter 6 Energy Chapter 7 Kinetic Particle Model of Matter Chapter 8 Thermal Processes
Chemistry	6	Chapter 7 Mole calculation Chapter 8 Acids and Bases Chapter 9 Salts Chapter 11 Qualitative analysis
Geography Elective	7	Topic 3.1: Weather and Climate (Topics 1-2) inclusive of LORMS
English Language	7	Non-narrative comprehension & summary

Biology	7	Topic 6 Transport in Humans Topic 7 Respiration in Humans Topic 8 Excretion
Geography	7	Data Question, Structured Question, LORMS Climate Topics 2 - 3
Physics	8	Chapter 6 Pressure Chapter 7 Energy Chapter 8 Kinetic Particle Model of Matter Chapter 9 Thermal Processes Chapter 10 Thermal Properties of Matter
Chinese Language	8	Argumentative Essay Units 4 & 5
Malay Language	8	Argumentative Writing Multidimensional Perspectives: Digital Literacy and Community Life
Higher Chinese Language	8	Forum (论坛) Units 4 & 5

Sec 3 G2

Subject	Week	Topics
Social Studies	4	SBCS (Issue 2) - Assertion SRQ: Question 6 (Issue 2)
History Elective	5	Chapters: Impact of Hitler, Outbreak of WW2 2 Essay Questions
Mathematics	5	Chapters 5 and 6
Design and Technology	6	Design, Structures
Science (Chemistry)	7	Chapter 6 Chemical Formulae and Equations Chapter 8 Acids & Bases Chapter 11 Periodic Table
Science (Physics)	6 [7 for 3A G2 Sci]	Chapter 4 Dynamics Chapter 6 Energy Chapter 7 Kinetic Particle Model of Matter Chapter 8 Thermal Processes
English Language	7	Non-narrative comprehension & summary
Geography Elective	7	Climate Topic 1
Malay Language	7	Argumentative Writing Multi-dimensional Perspectives: Digital Literacy and Community Life
Chinese Language	8	Expository essay Units 3 and 4

Sec 3 G1

Subject	Week	Topics
Computing	4	Chapter 4 Programming
Mathematics	4	Chapter 4 Factorisation & Formulas Chapter 7 Cumulative Frequency Chapter 8 Graphs of Linear Equations
Design and Technology	5	Design, Mechanisms
Basic Malay Language	7	Language Application: Vocabulary, language skills and comprehension
English Language	7	Editing & Situational Writing
Science	7	Chapter 5 Sources of Food Chapter 6 Food chemistry
Basic Chinese Language	8	Language Application: Vocabulary and language skills Units 5 & 6