

[illegible]

Unity Secondary School

2026 Semester 2 : Assessment Plan Overview [Sec 3]

Subject	WA 3 – 15%			
	Level/ Stream	G3	G2	G1
English	Content/ skills	Continuous writing: Argumentative/Discursive Writing	Continuous writing: Argumentative/Discursive Writing	Continuous Writing
English Literature	Content/ skills	Passage-based Question - Characterisation (Lord of the Flies)□		
Elementary Mathematics	Content/ skills	Chapter 5: Graphs of Function and Graphical Solution Chapter 6: Trigonometry Chapter 7: Further Trigonometry Chapter 11: Geometrical Properties of Circle Mode of Assessment: Self-paced learning task Written task	Chapter 5: Graphs of function and Graphical Solution Chapter 6: Trigonometry Mode of Assessment: Self-paced learning task Written task	Chapter 6: Pyramid, Cones and Spheres Chapter 7: Cumulative Frequency Chapter 8: Graphs of Linear Equation Mode of Assessment: Self-paced learning task Written task

Additional Mathematics	Content/ skills	Chapter 7: Coordinates Geometry Chapter 9: Trigonometric Functions and Graphs Mode of Assessment: Self-paced learning task Written task	Chapter 4.4: Partial Fractions Chapter 7: Coordinates Geometry Chapter 9: Trigonometric Functions and Graphs Mode of Assessment: Self-paced learning task Written task	
Principles of Accounting	Content/ skills	Chapter 4: Double-entry Recording Chapter 8: Cash Mode of Assessment: Self-paced learning task Written task	Chapter 4: Double-entry Recording Chapter 8: Cash Mode of Assessment: Self-paced learning task Written task	
Computing	Content/ skills		Chapter 5: Game Making Mode of Assessment: Self-paced learning task Practical	Scratch (Animations) Mode of Assessment: Coursework
Biology	Content/ skills	Topic 5: Transport in Humans Topic 6: Respiration in Humans Topic 7: Excretion in Humans		
Physics	Content/ skills	Topic 4: Turning effects of forces Topic 5: Pressure Topic 6: Energy		
Chemistry	Content/ skills	5.1 Acids and Bases 5.2 Salts 5.3 Ammonia 6 Qualitative Analysis		

Sc Biology	Content/ skills	Topic 4: Nutrition in Humans Topic 5: Transport in Humans	Topic 4: Nutrition in Humans	
Sc Physics	Content/ skills	Topic 5: Turning effects of forces Topic 6: Energy	Topic 4: Dynamics Topic 6: Energy	
Sc Chemistry	Content/ skills	4.1 Formulae and Equation Writing 4.2 The Mole Concept and Stoichiometry 5 Acid-Base Chemistry 6 Qualitative Analysis	3.1 Ionic Bonding, 3.2 Covalent Bonding 3.3 Structure and Properties of Materials 4.1 Formulae and Equation Writing 4.2 The Mole Concept 5 Acids (Not testing bases)	
G1 Science	Content/ skills			Topic 4: Effects of Force Topic 5: Sources of Food
Humanities Geography	Content/ skills	Content: GEL : Topic 3 : Geographical Investigations Tectonics : Topic 1: Plate Tectonics	Content: GEL : Topic 3 : Geographical Investigations Tectonics : Topic 1: Plate Tectonics	
Humanities History	Content/ skills	<u>Content</u> Chap 3: Case Study of Militarist Japan Chapter 4: The Outbreak of World War II in Europe <u>Skill</u> Essay (Source-based)Reliability	<u>Content</u> Chapter 4: The Outbreak of World War II in Europe <u>Skill</u> Essay (Source-based)Reliability	

Humanities Social Studies	Content/ skills	<u>Content</u> Chapter 4: How Do We Decide for the Good of Society? <u>Skill</u> SRQ 7 (Source-based)Reliability	<u>Content</u> Chapter 4: How Do We Decide for the Good of Society? <u>Skill</u> SRQ 7 (Source-based)Reliability	
Mother Tongue (Chinese Language)	Content/ skills	Comprehension (Argumentative)	Comprehension (Narrative)	Functional writing+comprehension (narrative)
Higher Mother Tongue (Chinese Language)	Content/ skills	Comprehension (Argumentative+Narrative)		
Mother Tongue (Malay Language)	Content/ skills	Comprehension (Narrative)	Comprehension (Narrative)	Comprehension (Functional text)
Higher Mother Tongue (Malay Language)	Content/ skills	Comprehension (Narrative)		
Mother Tongue (Tamil Language)	Content/ skills	Comprehension (Expository/Narrative)	Comprehension (Expository/Narrative)	Comprehension (Narrative)
Higher Mother Tongue (Tamil Language)	Content/ skills	Comprehension (Expository/Narrative)		
Art	Content/ skills			Project Work - Picture Task
Nutrition & Food Science	Content/ skills	Food Science		
Design & Technology	Content/ skills	Design and mechanism automata	Mechanism automata	Mechanism automata