



YIO CHU KANG SECONDARY SCHOOL

Secondary 1 Weighted Assessment (Term 2) Schedule

Week / Date	1A	1B	1C
Term 2 Week 6			
28/4/2025	G1 English G2 English G3 English G1_Science	G1 English G2 English G3 English G1_Science	G1 English G2 English G3 English G1_Science
29/4/2025	G2 Geography	G2 Geography	G2 Geography
Term 2 Week 7			
8/5/2025	G3 Geography	G3 Geography	G3 Geography
9/5/2025	D&T		
Term 2 Week 8			
14/5/2025	G3_Science G2_Science G1 MTL G2 MTL G3 MTL	G3_Science G2_Science G1 MTL G2 MTL G3 MTL	G3_Science G2_Science G1 MTL G2 MTL G3 MTL
Term 2 Week 9			
20/5/2025	G1_Math	G1_Math	D&T G1_Math
21/5/2025	G3_Math G2_Math	D&T G3_Math G2_Math	G3_Math G2_Math

Remarks:

1. There will be no written Weighted Assessment (Term 2) for the following subjects:

- Art
- History
- Literature

The Weighted Assessment marks are based on class assignments/practical.

2. Please note that the above schedule and subject information may be subjected to changes due to unforeseen circumstances. Your child/ward will be notified through the subject teachers.



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Subject Information

G3	
Subject	Topics/Skills
English	<ul style="list-style-type: none">• Listening Comprehension
Mother Tongue (MTL)	<ul style="list-style-type: none">• Unit 1 and 2 vocabulary• Comprehension
Mathematics	<ul style="list-style-type: none">• Chapter 3.2 & 3.3: Approximation and Estimation• Chapter 4: Basic Algebra and Algebraic Manipulation• Chapter 5: Linear Equations• Chapter 6.1: Cartesian Coordinates
Science	<ul style="list-style-type: none">• Chapter 3: Exploring Diversity of Matter by its Chemical Composition• Chapter 4: Exploring Diversity of Matter Using Separation Techniques
Geography	<ul style="list-style-type: none">• Chapter 4: Sustainable Management of Water• Chapter 5: Spatial distribution of Tropical Rainforests and Mangroves
History	<ul style="list-style-type: none">• Historical Investigation project
Literature	<ul style="list-style-type: none">• Poetry Recital
Design and Technology	<ul style="list-style-type: none">• Design• Electronics



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G2	
Subject	Topics
English	<ul style="list-style-type: none">• Listening Comprehension
Mother Tongue (MTL)	<ul style="list-style-type: none">• Unit 1 and 2 vocabulary• Comprehension
Mathematics	<ul style="list-style-type: none">• Chapter 3: Approximation and Estimation• Chapter 4: Basic Algebra and Algebraic Manipulation• Chapter 5: Simple Equations in One Variable• Chapter 7: Ratio, Rate and Speed
Science	<ul style="list-style-type: none">• Chapter 3: Exploring Diversity of Matter by its Chemical Composition• Chapter 4: Exploring Diversity of Matter Using Separation Techniques
Geography	<ul style="list-style-type: none">• Chapter 4: Sustainable Management of Water• Chapter 5: Spatial distribution of Tropical Rainforests and Mangroves
History	<ul style="list-style-type: none">• Historical Investigation project
Literature	<ul style="list-style-type: none">• Poetry Recital
Design & Technology	<ul style="list-style-type: none">• Design• Electronics



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Subject Information

G1	
Subject	Topics
English	<ul style="list-style-type: none">• Listening Comprehension
Mother Tongue (MTL)	<ul style="list-style-type: none">• Unit 1 and 2 vocabulary• Comprehension
Mathematics	<ul style="list-style-type: none">• Chapter 3: Ratio• Chapter 4: Percentage• Chapter 5.1: Understanding Algebraic Expressions
Science	<ul style="list-style-type: none">• Topic 6: Matter
Design and Technology	<ul style="list-style-type: none">• Design• Electronics