



## YIO CHU KANG SECONDARY SCHOOL

### Secondary 1 Weighted Assessment (Term 1) Schedule

Week / Date	1D	1E	1F
<b>Term 1 Week 7</b>			
18/2/2025	G3_History	G3_2 History	
21/2/2025	G23 Literature	G3_3 History G23 Literature	G3_History G23 Literature
<b>Term 1 Week 8</b>			
24/2/2025	G1 English G2 English G3 English	G1 English G2 English G3 English	G1 English G2 English G3 English
25/2/2025	G2_History G32 Literature	G2_History G32 Literature	G2_History
26/2/2025	MTL	MTL	MTL
27/2/2025		G33 Literature	G33 Literature
<b>Term 1 Week 9</b>			
3/3/2025	G1_Science G2_Science G3_Science	G1_Science G2_Science G3_Science	G1_Science G2_Science G3_Science
4/3/2025	G2_Geography	G2_Geography	G2_Geography
5/3/2025	G1_Math	G1_Math	G1_Math
6/3/2025	G3_Math G2_Math	G3_Math G2_Math	G3_Math G2_Math
7/3/2025	G3_Geography	G3_2 Geography	
<b>Term 1 Week 10</b>			
11/3/2025		G3_3 Geography	G3_Geography

**Remarks:**

1. There will be no written Weighted Assessment (Term 1) for the following subjects:
  - Art
  - Design & Technology (D&T)
 These are coursework subjects, and 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**

<b>G3</b>	
<b>Subject</b>	<b>Topics/Skills</b>
<b>English</b>	<ul style="list-style-type: none"><li>• Continuous Writing</li></ul>
<b>Mother Tongue (MTL)</b>	<ul style="list-style-type: none"><li>• Oral Presentation based on given topic</li></ul>
<b>Mathematics</b>	<ul style="list-style-type: none"><li>• Chap 1: Primes, Highest Common Factor and Lowest Common Multiple</li><li>• Chap 2: Integers, Rational Numbers and Real Numbers</li><li>• Chap 3: Rounding and Significant Figures</li></ul>
<b>Science</b>	<ul style="list-style-type: none"><li>• Ch 1 - Scientific Endeavour</li><li>• Ch 2 - Exploring Diversity Of Matter By Its Physical Properties</li></ul>
<b>Geography</b>	<ul style="list-style-type: none"><li>• Chapter 1: Introduction to Geography<ul style="list-style-type: none"><li>• 1.1 What is physical geography</li><li>• 1.2 What is human geography?</li><li>• 1.3 What are geographical concepts?</li></ul></li><li>• Chapter 2: How can we sustainably manage natural resources?<ul style="list-style-type: none"><li>• 2.1: What is a resource?</li><li>• 2.2 What is a natural resource?</li><li>• 2.3 How do people's view affect the use of natural resources?</li><li>• 2.4 What does sustainable use of natural resources mean?</li><li>• 2.5 How can we use natural resources sustainably?</li></ul></li><li>• Chapter 3: Water and its spatial distribution</li></ul>

	<ul style="list-style-type: none"><li>• 3.1 What are the physical states of water?</li><li>• 3.2 Where is water found?</li><li>• 3.3 What is the hydrological cycle?</li><li>• 3.4 What is the water budget?</li></ul>
<b>History</b>	<ul style="list-style-type: none"><li>• Introduction: What is History?</li><li>• Chapter 1: How connected was early Singapore to the region and the world?</li></ul>
<b>Literature</b>	<ul style="list-style-type: none"><li>• Read 'Big Sister' from 'Or Else, the Lightning God and other Stories'</li><li>• Be familiar with the 5 elements of Literature: Plot, Characterisation, Theme, Style and Setting &amp; Atmosphere</li></ul>



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<b>G2</b>	
<b>Subject</b>	<b>Topics</b>
<b>English</b>	<ul style="list-style-type: none"><li>• Continuous Writing</li></ul>
<b>Mother Tongue (MTL)</b>	<ul style="list-style-type: none"><li>• Oral Presentation based on given topic</li></ul>
<b>Mathematics</b>	<ul style="list-style-type: none"><li>• Chap 1: Factors and Multiples</li><li>• Chap 2: Real Numbers</li></ul>
<b>Science</b>	<ul style="list-style-type: none"><li>• Ch 1 - Scientific Endeavour</li><li>• Ch 2 - Exploring Diversity Of Matter By Its Physical Properties</li></ul>
<b>Geography</b>	<ul style="list-style-type: none"><li>• Chapter 1: Introduction to Geography<ul style="list-style-type: none"><li>• 1.1 What is physical geography</li><li>• 1.2 What is human geography?</li><li>• 1.3 What are geographical concepts?</li></ul></li><li>• Chapter 2: How can we sustainably manage natural resources?<ul style="list-style-type: none"><li>• 2.1: What is a resource?</li><li>• 2.2 What is a natural resource?</li><li>• 2.3 How do people's view affect the use of natural resources?</li><li>• 2.4 What does sustainable use of natural resources mean?</li><li>• 2.5 How can we use natural resources sustainably?</li></ul></li><li>• Chapter 3: Water and its spatial distribution</li></ul>

	<ul style="list-style-type: none"><li>• 3.1 What are the physical states of water?</li><li>• 3.2 Where is water found?</li><li>• 3.3 What is the hydrological cycle?</li></ul>
<b>History</b>	<ul style="list-style-type: none"><li>• Introduction: What is History?</li><li>• Chapter 1: How connected was early Singapore to the region and the world?</li></ul>
<b>Literature</b>	<ul style="list-style-type: none"><li>• Read 'Big Sister' from 'Or Else, the Lightning God and other Stories'</li><li>• Be familiar with the 5 elements of Literature: Plot, Characterisation, Theme, Style and Setting &amp; Atmosphere</li></ul>



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<b>G1</b>	
<b>Subject</b>	<b>Topics</b>
<b>English</b>	<ul style="list-style-type: none"><li>• Continuous Writing</li></ul>
<b>Mother Tongue (MTL)</b>	<ul style="list-style-type: none"><li>• Oral Presentation based on given topic</li></ul>
<b>Mathematics</b>	<ul style="list-style-type: none"><li>• Chap 1 : Numbers</li><li>• Chap 2: Four Operations</li></ul>
<b>Science</b>	<ul style="list-style-type: none"><li>• Ch 1 - Lab Measurement and Procedure</li><li>• Ch 6 - Matter (6.1: What are some properties of matter)</li></ul>