



**YIO CHU KANG SECONDARY SCHOOL**  
**Secondary 1 Weighted Assessment (Term 2)**  
**Schedule**

Week / Date	Sec 1E1	Sec 1E2	Sec 1E3	Sec 1A1	Sec 1A2	Sec 1A3	Sec 1T1
<b>Week 6</b>							
<b>25/4/2022</b>		Geography Literature		History English	English	English	
<b>26/4/2022</b>			History		Literature Science	History	
<b>27/4/2022</b>	Geography Literature		Geography Literature	Science	History	Literature Science	Science (NA SBB)
<b>28/4/2022</b>		History		Geography			
<b>Week 7</b>							
<b>4/5/2022</b>	History		D&T	Literature Math (Exp SBB)	Geography		
<b>5/5/2022</b>	English	English				Geography	
<b>6/5/2022</b>	Math Exp	Math Exp	English Math Exp				
<b>Week 8</b>							
<b>9/5/2022</b>	Science D&T	Science	Science	Science (Exp SBB)		D&T	English Science (NT)
<b>10/5/2022</b>				D&T			CPA
<b>11/5/2022</b>		D&T			D&T	Math NA	Math NT D&T
<b>12/5/2022</b>	MTL	MTL	MTL	Math NA MTL	Math NA MTL	MTL	MTL

**Remarks:**

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

This is a coursework subject and the Weighted Assessment mark is based on class assignments/practical.
- 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>Sec 1 Normal (Technical)</b>	
<b>Subject</b>	<b>Topics</b>
<b>English</b>	<ul style="list-style-type: none"><li>• Write an essay</li></ul>
<b>Mother Tongue (MTL)</b>	<ul style="list-style-type: none"><li>• Paper 1 MCQ questions on vocabulary and Comprehension</li><li>• SMS writing</li></ul>
<b>Mathematics</b>	<ul style="list-style-type: none"><li>• Chapter 2 Four Operations</li><li>• Chapter 3 Ratio</li><li>• Chapter 4 Percentage</li></ul>
<b>Science</b>	<ul style="list-style-type: none"><li>• <b><u>NT Science</u></b></li><li>• Chapter 2: Forces</li><li>• Chapter 3: Energy</li><li>• Chapter 4: Electricity</li><li>• <b><u>N(A) Science</u></b></li><li>• Chapter 2 - Exploring Diversity of Matter by Its Physical Properties</li><li>• Chapter 3 - Exploring Diversity of Matter by Its Chemical Properties</li><li>• Chapter 4 - Exploring Diversity of Matter Using Separation Techniques (until Textbook Pg 87)</li></ul>
<b>Design &amp; Technology (D&amp;T)</b>	<ul style="list-style-type: none"><li>• Design (To answer design-centric questions.)</li></ul>
<b>CPA</b>	<ul style="list-style-type: none"><li>• Document Processing (Practical)</li></ul>