

JUNYUAN PRIMARY SCHOOL  
PRIMARY 5 TERM 2  
WEIGHTED ASSESSMENT 1

DATE	SUBJECT	DURATION	TOPICS
Term 2 Week 5	English Language	1 hour	Unit 1 - Heartbeats in the Dark Unit 2 - Late but Not Last Unit 3 - Ride On
	Foundation English Language	1 hour	Unit 1 - Heartbeats in the Dark Unit 2 - Late but Not Last Unit 3 - Basic Photography
Term 2 Week 6	Mathematics	50 minutes	Topics: - Whole Numbers and Four Operations - Fractions - Area of Triangle
	Foundation Mathematics	50 minutes	Topics: - Whole Numbers and Four Operations - Fractions I

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Term 2 Week 5	Mother Tongue Languages	1 hour	<p>Chinese Language: CLPS Textbook &amp; Activity Book 5A (Units 1-6)</p> <p>Malay Language: MLPS (CEKAP) Textbook &amp; Activity Book 5A (Unit 1-3)</p> <p>Tamil Language: TLPS Theen Thamizh Textbook &amp; Activity Book 5A (Units 1-4)</p>
	Foundation Mother Tongue Languages	45 minutes	<p>Foundation Chinese Language: FCLPS Textbook &amp; Activity Book 5A (Units 1-5)</p> <p>Foundation Malay Language: FMLPS (CEKAP) Textbook &amp; Activity Book 5A (Unit 1-4)</p> <p>Foundation Tamil Language: FTLPS Theen Thamizh Textbook &amp; Activity Book 5A (Units 1-4)</p>
	Higher Mother Tongue Languages	1 hour	<p>Higher Chinese Language: HCLPS Textbook &amp; Activity Book 5A (Units 1-6)</p> <p>Higher Malay Language: HMLPS (CEKAP) Textbook &amp; Activity Book 5A (Unit 1-3)</p> <p>Higher Tamil Language: HTLPS Theen Thamizh Textbook &amp; Activity Book 5A (Units 1-4)</p>

DATE	SUBJECT	DURATION	TOPICS
Term 2 Week 6	Science	45 minutes	<p>System:</p> <ul style="list-style-type: none"> <li>• The Unit of Life (Cells)</li> </ul> <p>Cycles:</p> <ul style="list-style-type: none"> <li>• Reproduction in Humans</li> <li>• Reproduction in Plants</li> <li>• Water and Changes of State</li> </ul> <p>Interaction:</p> <ul style="list-style-type: none"> <li>• Magnet (P4)</li> </ul> <p>Energy:</p> <ul style="list-style-type: none"> <li>• Light and Heat Energy (P4)</li> </ul>
	Foundation Science	45 minutes	<p>Cycles:</p> <ul style="list-style-type: none"> <li>• Reproduction in Humans</li> <li>• Reproduction in Plants</li> <li>• Life Cycle (P3)</li> <li>• Matter (P4)</li> </ul> <p>System:</p> <ul style="list-style-type: none"> <li>• The Plant Transport System</li> <li>• Air and The Respiratory System</li> <li>• The Circulatory System</li> </ul>

Note: Subject teachers will inform students about the exact date of the weighted assessments.