

# Angsana Primary School 树仁小学

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Ref. No.: 2023/Jan/92

31 January 2023

Dear parents and guardians,

#### SCHOOL-BASED ASSESSMENT PLAN FOR 2023 - PRIMARY 6

Do note that our P6 students will <u>not</u> be sitting for the Mid-Year Examination (MYE). Instead, we will be conducting Weighted Assessments (WA) such as class tests, projects and presentations termly in Term 1 and Term 2. There will be no more than one WA per subject per term. The Preliminary Examination will be held in Term 3.

In Angsana Primary School, we are committed to **nurturing the whole child and focussing on 'learning for life'.** Our teachers will focus on deepening learning in the classrooms, nurturing in our students stronger intrinsic motivation to learn, as well as helping our students to develop dispositions for lifelong learning.

Even with the removal of MYE, information about the students' understanding, learning progress and content mastery will continue to be gathered to improve students' learning and teachers' instructions through **check-points** such as daily in-class work and discussions, reviewing of students' homework, bite-size tests, and observations of and interactions with students.

Our teachers will deploy a variety of assessment modes that are fit-for-purpose and will provide students with timely feedback to address learning gaps. We will help our students to focus on learning for mastery, and not overly rely on grades and marks to measure their learning progress. Please refer to <u>Annex A</u> for the outline of the coverage of the WA and Preliminary Examination for this year.

It is important that you encourage your child/ward **to focus on learning** and not whether the assessment is counted towards the overall subject results or not. Please be our partner in affirming your child's/ward's efforts and progress made, as well as in inculcating in your child/ward good study habits such as completing assignments in a timely manner.

#### **Absence During School-Based Assessment**

For the well-being of your child/ward and in the interest of all our students, we encourage you to exercise social responsibility by keeping your child/ward at home if he/she is unwell. Students who are unwell should seek medical attention and obtain a valid medical certificate from a certified medical practitioner to be excused from the assessment.

With the exception of the oral examination, there will be **no make-up session(s)** for any component or paper which students have missed during the Weighted Assessments (WA) and Preliminary Examination. Marks will be pro-rated for students who miss any component or paper provided they have a valid medical certificate.

We thank you for your partnership with the school in developing your child/ward. Please feel free to contact your child's/ward's Form Teachers at 6783 0427 or write to us at angsana\_pri@moe.edu.sg should you require further clarification.

Yours sincerely, Ms Foong Yin Wei Principal

	English Language			
Language Skills	Term 1 Weighted Assessment 1 (WA1) (15%)	Term 2 Weighted Assessment 2 (WA2) (15%)	Term 3 Preliminary Examination (70%)	Term 4
Listening & Viewing			Listening Comprehension (20 marks) - Picture Matching - Text Comprehension	
Speaking & Representing			Oral (30 marks) - Reading Aloud (10 marks) - Stimulus-based Conversation (20 marks)	P
Writing & Representing		Writing (40 marks) - Continuous Writing	Paper 1 (55 marks) - Situational Writing (15 marks) - Continuous Writing (40 marks)	S
Language Use & Comprehension	Language Use & Comprehension (45 marks) - Grammar - Vocabulary - Cloze - Editing for Spelling and Grammar - Synthesis and Transformation - Comprehension		<ul> <li>Paper 2 (95 marks)</li> <li>Grammar</li> <li>Vocabulary</li> <li>Cloze</li> <li>Editing for Spelling and Grammar</li> <li>Synthesis and Transformation</li> <li>Comprehension</li> </ul>	E

#### <u>Note</u>:

WA – Weighted Assessment

 refers to assessments, excluding the Prelim Examination, where the scores form part of the computation of a student's overall results in a subject for the year

Mother Tongue Languages				
Language Skills	Term 1 Weighted Assessment 1 (WA1) (15%)	Term 2 Weighted Assessment 2 (WA2) (15%)	Term 3 Preliminary Examination (70%)	Term 4
Oracy Skills: Reading & Speaking			<ul> <li>e-Oral (50 marks)</li> <li>Reading Aloud On-Screen Text (20 marks)</li> <li>Conversation (based on the video stimulus) (30 marks)</li> </ul>	
Listening			Listening Comprehension (20 marks) - Text Comprehension (including questions with graphical options) - Dialogue Rejoinder	Ρ
Language Use & Comprehension	Language Quiz (45 marks)		Paper 2 (90 marks) - Language Use &	s
comprenension	• Grammar		Comprehension	
	<ul> <li>Vocabulary / Proverbs</li> <li>Hanyu Pinyin (<u>for CL</u>)</li> </ul>		<ul><li>Grammar</li><li>Vocabulary/Proverbs</li></ul>	L
	<ul> <li>nanyu Pinyin (<u>lor CL</u> <u>only</u>)</li> <li>Comprehension (including Written Interaction)</li> </ul>		<ul> <li>Cloze Passage</li> <li>Complete the Dialogue</li> <li>Comprehension (including Written Interaction)</li> <li>Hanyu Pinyin (for CL only)</li> </ul>	E
Writing The use of approved dictionaries is allowed.		<ul><li>Paper 1 (40marks)</li><li>Picture Essay</li></ul>	<ul> <li>Paper 1 (40 marks)</li> <li>Composition (Choose 1)</li> <li>Topic Essay</li> <li>Picture Essay</li> </ul>	

	Foundation Mathematics			
Term 1 Weighted Assessment 1 Wei (WA1) (15%)		Term 2 Weighted Assessment 2 (WA2) (15%)	Term 3 Preliminary Examination (70%)	Term 4
Тор	pical Review (35 marks)	Topical Review (35 marks)	Paper 1 (50 marks)	
1. 2. 3.	Fractions Decimals <u>P5 topics</u>	<ol> <li>Fractions</li> <li>Decimals</li> <li>Percentage</li> <li>Average</li> <li>Pie Charts</li> <li>Volume</li> <li>All P4 and P5 topics</li> </ol>	<ol> <li>Paper 2 (40 marks)</li> <li>Fractions</li> <li>Decimals</li> <li>Percentage</li> <li>Average</li> <li>Pie Charts</li> <li>Volume</li> <li>Area &amp; Perimeter</li> <li>Triangles, Squares &amp; Rectangles</li> <li>All P4 and P5 topics</li> </ol>	P S L E

P4 Topics	<ul> <li>Whole Numbers</li> <li>Factors &amp; Multiples</li> <li>Four Operations of Whole Numbers</li> <li>Angles</li> </ul>	<ul> <li>Square &amp; Rectangles</li> <li>Decimals</li> <li>Four Operations of Decimals</li> <li>Symmetry</li> </ul>	<ul> <li>Area &amp; Perimeter</li> <li>Tables &amp; Line Graphs</li> <li>Time</li> </ul>
P5 Fdn Math Topics	<ul> <li>Numbers up to 10 million</li> <li>Four Operations of Whole Numbers</li> <li>Factors &amp; Multiples</li> <li>Fractions &amp; Mixed Numbers</li> </ul>	<ul> <li>Geometry</li> <li>Time</li> <li>Decimals</li> <li>Four Operations of Decimals</li> </ul>	<ul> <li>Addition, Subtraction &amp; Multiplication of Decimals</li> <li>Perimeter, Area &amp; Volume</li> <li>Rate</li> <li>Tables &amp; Graphs</li> </ul>

Foundation Science			
Term 1 Weighted Assessment 1 (WA1) (15%)	Term 2 Weighted Assessment 2 (WA2) (15%)	Term 3 Preliminary Examination (70%)	Term 4
P5 Foundation ContentTheme: EnergyTopic:• Energy from the SunTheme: CyclesTopics:• Water & Changes of States• The Water Cycle• Reproduction in Plants• Reproduction in HumansP6 Foundation ContentTheme: InteractionsTopic:• Forces	P5 Foundation ContentTheme: SystemsTopics:• The Plant Transport System• Air & the Respiratory System• The Circulatory System• The Unit of Life• Electrical Systems (Series Circuit)• Using ElectricityP6 Foundation Content• Forces• Living Together• Food Chains	All P3 & P4 Science Content All P5 Foundation Science Content <u>P6 Foundation Content</u> Theme: Interactions Topics: • Forces • Living Together • Food Chains • Adaptations • Man's Impact on the Environment	P S L E
<u>Task</u> Mini Quiz (30marks) Multiple Choice Questions – 16marks Structured Questions – 14marks	<u>Task</u> Mini Quiz (30marks) Multiple Choice Questions – 16marks Structured Questions – 14marks	(70 marks) Multiple Choice Questions – 36marks Structured Questions – 34marks	

P3 Science Content	P4 Science Content	P5 Foundation Science Content
Theme: Diversity	Theme: Systems	Theme: Systems
Topics:	Topic:	Topics:
Classification: Living & Non-Living Things	<ul> <li>Your Amazing Body as a System</li> </ul>	The Plant Transport System
Plants		<ul> <li>Air &amp; the Respiratory System</li> </ul>
Animals	Theme: Cycles	The Circulatory System
Fungi & Bacteria	Topics:	Electrical Systems (Series Circuit)
Exploring Materials	Life Cycles of Some Animals	Using Electricity
	<ul> <li>Life Cycles of Plants</li> </ul>	
Theme: Interactions	Matter	Theme: Energy
Topics:		Topic:
<ul> <li>Magnets &amp; Their Characteristics</li> </ul>	Theme: Energy	<ul> <li>Energy from the Sun</li> </ul>
Making Magnets	Topics:	
	<ul> <li>Light &amp; Shadow</li> </ul>	Theme: Cycles
Theme: Systems	Heat & Temperature	Topics:
Topic:		Water & Changes of States
Plants & Their Parts		The Water Cycle
		Reproduction in Plants
		• Reproduction in Humans