

Angsana Primary School
School-Based Assessment Plan 2022 – Primary 5
[4F]

Foundation English Language				
Language Skills	Term 1 – WA1 (15%)	Term 2 – WA2 (15%)	Term 3 – WA3 (15%)	Term 4 End-of-Year Examination (EYE) (55%)
Listening & Viewing	Listening Comprehension (20 marks) - Picture Matching - Text Comprehension			Listening Comprehension (20 marks) - Picture Matching - Text Comprehension
Speaking & Representing				Oral (30 marks) - Reading Aloud (10 marks) - Stimulus-based Conversation (20 marks)
Writing & Representing			Writing (40 marks) - Situational Writing (10 marks) - Continuous Writing (30 marks)	Paper 1 (40 marks) - Situational Writing (10 marks) - Continuous Writing (30 marks)
Language Use & Comprehension		Language Use & Comprehension (30 marks) - Grammar - Punctuation - Vocabulary - Cloze - Editing for Spelling and Grammar - Synthesis - Information Transfer Comprehension		Paper 2 (60 marks) - Grammar - Punctuation - Vocabulary - Cloze - Editing for Spelling and Grammar - Synthesis - Information Transfer - Comprehension

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Foundation Mother Tongue Languages				
Language Skills	Term 1 – WA1 (15%)	Term 2 – WA2 (15%)	Term 3 – WA2 (15%)	Term 4 – EYE (55%)
Oracy Skills: Reading & Speaking			Reading Aloud -Read a passage (10 marks) Conversation -Video Stimulus Based (15 marks)	e-Oral (70 marks) - Reading Aloud On- Screen Text (30 marks) - Conversation (based on the video stimulus) (40 marks)
Listening	Listening Comprehension (30 marks) - Text Comprehension (including questions with graphical options) - Dialogue Rejoinder			Listening Comprehension (30 marks) - Text Comprehension (including questions with graphical options) - Dialogue Rejoinder
Language Use & Comprehension		Language Use & Comprehension (15 marks) - Grammar - Vocabulary - Comprehension - Hanyu Pinyin (for CL only)		Language Use & Comprehension (15 marks) - Language Use & Comprehension <ul style="list-style-type: none"> ▪ Grammar ▪ Vocabulary ▪ Comprehension ▪ Hanyu Pinyin (<u>for CL only</u>)

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Foundation Mathematics			
Term 1 – WA1 (15%)	Term 2 – WA2 (15%)	Term 3 – WA3 (15%)	Term 4 - EYE (55%)
Topical Review (30 marks) 1. Whole Numbers 2. Four Operations of Whole Numbers 3. Factors and Multiples	Topical Review(30 marks) 1. Whole Numbers 2. Four Operations of Whole Numbers 3. Factors and Multiples 4. Fractions and Mixed Number 5. Geometry	Topical Review (30 marks) 1. Whole Numbers 2. Four Operations of Whole Numbers 3. Factors and Multiples 4. Fractions and Mixed Number 5. Geometry 6. Time 7. Decimals	P5 Topics Paper 1 (50 marks) Paper 2 (40 marks) 1. Whole Numbers 2. Four Operations of Whole Numbers 3. Factors and Multiples 4. Fractions and Mixed Number 5. Geometry 6. Time 7. Decimals 8. Four Operations of Decimals 9. Perimeter, Area and Volume 10. Rate 11. Tables and Graphs 12. All P4 topics

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Foundation Science			
Term 1 – WA1 (15%)	Term 2 – WA2 (15%)	Term 3 – WA3 (15%)	Term 4 – EYE (55%)
Theme: Systems Topics: <ul style="list-style-type: none"> • The Plant Transport System • Air & the Respiratory System • The Circulatory System <u>Task</u> Mini Quiz (15 marks)	Theme: Systems Topic: <ul style="list-style-type: none"> • Electrical Systems (Series Circuit) <u>Task</u> Performance Task and Mini-Quiz (15 marks)	Theme: Cycles Topics: <ul style="list-style-type: none"> • Water & changes of States • The Water Cycle <u>Task</u> Mini Quiz (15 marks)	All P3 & P4 Content <u>P5 Content</u> Theme: Systems Topics: <ul style="list-style-type: none"> • The Plant Transport System • Air & the Respiratory System • The Circulatory System • Electrical Systems (Series Circuit) • Using Electricity Theme: Energy Topic: <ul style="list-style-type: none"> • Energy from the Sun Theme: Cycles Topics: <ul style="list-style-type: none"> • Water & changes of States • The Water Cycle • Reproduction in Plants • Reproduction in Humans (70 marks)

P3 Content	P4 Content
Theme: Diversity Topics: <ul style="list-style-type: none"> • Classification: Living & Non-Living Things • Plants • Animals • Fungi & Bacteria • Exploring Materials Theme: Interactions Topics: <ul style="list-style-type: none"> • Magnets & Their Characteristics • Making Magnets Theme: Systems Topic: <ul style="list-style-type: none"> • Plants & Their Parts 	Theme: Systems Topic: <ul style="list-style-type: none"> • Your Amazing Body as a System Theme: Cycles Topics: <ul style="list-style-type: none"> • Life Cycles of Some Animals • Life Cycles of Plants • Matter Theme: Energy Topics: <ul style="list-style-type: none"> • Light & Shadow • Heat & Temperature