

ST GABRIEL'S PRIMARY SCHOOL
2026 WEIGHTED ASSESSMENT PLAN
PRIMARY 6 FOUNDATION SUBJECTS

	TERM 1	TERM 2	TERM 3	TERM 4
WEEK	WEIGHTED ASSESSMENT (15%)	WEIGHTED ASSESSMENT (15%)	PRELIMINARY ASSESSMENT (70%)	PSLE (100%)
1			Scroll Down for details on the Preliminary Examination (pages 6 to 8)	PSLE English and Foundation Chinese Language Listening Comprehension
2				PSLE Foundation Mathematics Paper 1 and 2
3			Prelim: Foundation Chinese Language Oral (after school)	PSLE Foundation Mother Tongue Language Paper 1 PSLE Foundation Science Paper
4			Timed Practice 2: Foundation Mathematics	
5			Timed Practice 2: Foundation Chinese and Science	

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6		Foundation Mathematics (30 marks, 50 minutes) Monday, 27 April MCQ: 7x 1m SAQ: 6 x 2m LAQ: 1 x 3m, 2 x 4m (without calculator) P6 Topics: - Fractions - Decimals - Percentage - Average - Volume P5 Topics - Numbers to 10 Million - Four Operation of Whole Numbers - Factors and Multiples - Rate - Area and Perimeter - Tables and Graphs		

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6		Foundation Science Tuesday, 28 April (40 marks; 45 minutes) (MCQ (20m)- 10x2 m, Structured Qns (8m) - 3 to 4 Questions, OE Qns (12m) - 3 to 4 questions - Energy forms and uses (Photosynthesis) - Interaction of Forces - Interactions within the environment - Energy Forms and Uses (Heat) (P4) - Cycles in Matter and Water (Water and water cycle) (P5) - Electrical Systems (P5)		
7		Foundation Chinese Language: Oral Thursday, 7 May (after school) ● Reading Aloud (15 m) ● Oral Conversation based on a video stimulus (40 m)	PSLE Oral: Foundation Chinese Language	

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8	Foundation Chinese Language (15 marks; 40 minutes) Wednesday, 25 February Unit 1 to 3 - Language Usage (5 m) - Comprehension 1 (4 m) - Comprehension 2 (6 m)	Timed Practice 1: Foundation Mathematics	Prelim: Foundation Chinese Language: Listening Comprehension and Mathematics Paper 1 & 2	
9	Foundation Mathematics (30 marks, 50 minutes) Monday, 2 March MCQ: 7x 1m SAQ: 6 x 2m LAQ: 1 x 3m, 2 x 4m (without calculator) P6 Topics: - Fractions - Decimals P5 Topics - Angles - Perpendicular and Parallel Lines - Rectangle and Square - Mixed Numbers and Improper Fractions - Multiplication of Fractions	Timed Practice 1: Foundation Chinese and Science	Prelim: Foundation Chinese Language: Paper 1 Prelim: Foundation Science	

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WEEK	WEIGHTED ASSESSMENT (15%)	WEIGHTED ASSESSMENT (15%)	PRELIMINARY ASSESSMENT (70%)	PSLE (100%)
9	Foundation Science Tuesday, 3 March (40 marks; 45 minutes) - Energy forms and uses (Photosynthesis) - Interaction of Forces - Human systems (Respiratory and Circulatory systems)			
10				

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TERM 3: PRELIMINARY ASSESSMENT (70 %)			
WEEK	FOUNDATION MATHEMATICS: Friday, 21 August	WEEK	FOUNDATION SCIENCE: Tuesday, 25 August
	BASE MARK: 80		BASE MARK: 70
8	Paper 1: 46 marks: Duration: 1h MCQ (10 x 1m = 10 m; 10 x 2m = 20 m); SAQ (8 x 2m = 16 m) (without calculator) Paper 2: 34 marks: Duration: 45 minutes (10 x 2m = 20 m); LAQ (4 questions: 3m or 4m) Revision Topics • Numbers to 10 Million • Measurement - Length, Mass, Volume • Measurement - Area & Perimeter • Geometry – Angles, Parallel and Perpendicular Lines • Data Analysis - Tables & Graphs • Time • Rate Current Topics - 6A Chapter 1: Fractions Chapter 2: Decimals Chapter 3: Percentage Chapter 4: Average Chapter 5: Volume	9	Duration: 1 hr 15 minutes Booklet A: MCQ (20 x 2m = 40 m); Booklet B: Short response and Structured questions (30 m: 4 to 6 short response questions (10 m) and 5 to 7 structured questions (20 m)) P3 Revision Topics: Theme: Diversity, Cycles, Interactions Topics: • Diversity of living and non-living things (Characteristics and classification, Plants, Fungi and Bacteria, Animals) • Diversity of materials • Cycles in plants and animals (Life cycles) • Interactions of Forces (Magnets) P4 Revision Topics: Theme: Systems, Energy, Cycles Topics: • Plant system (Plant parts and functions) • Human systems (Human systems and Digestive system) • Cycles in Matter and Water (Matter) • Energy forms and uses (Light) • Energy forms and uses (Heat) P5 Foundation Topics: Theme: Cycles, Systems Topics: • Cycles in plants and animals (Plant and animal Reproduction) • Cycles in matter and water (Water and water cycle) • Plant systems (respiratory and circulatory systems) • Human system (Respiratory and circulatory system) • Electrical Systems

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TERM 3: PRELIMINARY ASSESSMENT (70 %)			
WEEK	FOUNDATION MATHEMATICS: Friday, 21 August	WEEK	FOUNDATION SCIENCE: Tuesday, 25 August
	BASE MARK: 80		BASE MARK: 70
8	Current Topics – 6B Chapter 6: Pie Charts Chapter 7: Area of Triangle Chapter 8: Properties of Triangle Chapter 9: Angles in Triangles, Squares and Rectangles	9	P6 Topics: Theme: Energy, Interactions Topics: • Energy Forms and Uses (Photosynthesis) • Interaction of Forces • Interactions within the environment • Surviving in the environment

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	TERM 3: PRELIMINARY ASSESSMENT (70 %)
WEEK	FOUNDATION CHINESE LANGUAGE
	BASE MARK: 100
3	Thursday, 16 July (after school) Oral: (55 marks): • Reading Aloud (15 m) • Oral Conversation based on a video stimulus (40 m)
8	Tuesday, 18 August Listening Comprehension (30 marks): MCQ
9	Monday, 24 August Paper 1 (15 marks; 40 minutes): - Language Usage (5m) - Comprehension 1 (4m) - Comprehension 2 (6m)

There is no student taking Foundation English / Malay / Tamil at Primary 6.