



L080/2022

6 July 2022

Dear Parents / Guardians,

PRIMARY 5 ASSESSMENT DETAILS AND SCHEDULE FOR SEMESTER 2

1. This letter serves to update parents/guardians on details of Semester 2 Assessments
2. As a reminder, the table below shows an overview of the assessment weightings for Primary 3 to 6 (2022), which was earlier communicated at the start of the year, together with information on the Assessment Policy (details of our assessment policy can be found in first assessment letter sent in semester 1 Ref L011/2022 dated 14 January).

Level 1	Term 1	Term 2	Term 3	Term 4
3	15% (WA*)	15% (WA)	15% (WA)	55% (EYE@)
4	-	30% (MYE#)	15% (WA)	55% (EYE@)
5	15% (WA)	15%(WA)	15% (WA)	55% (EYE@)
6	-	0% (MYE)	100% (Prelim)	PSLE

* WA - weighted assessment

MYE - mid-Year examinations

@ EYE - end-of-year examinations

3. Please refer to **Annex A** for the Term 3 and 4 assessment schedule and coverage.
4. If your child missed a WA/EYE due to a valid reason supported by relevant official documents, his/ her final marks for the subject(s) will be pro-rated. Otherwise, no marks will be awarded for the assessment.
5. Make-up examinations will only be conducted for **P4 and P6 students** who were absent for their **EYE and Preliminary Examination** respectively.
6. For clarifications, please contact Vice Principal, Mrs Tay-Lee Li Theng, lee_li_theng@schools.gov.sg or 64490121.
7. We look forward to working closely with you in the holistic development of your child. Thank you.

Mr Ng Yeow Ling
Principal

**ASSESSMENT SCHEDULE 2022
SEMESTER 2**

Annex A

**PRIMARY 5
TERMS 3 WEIGHTED ASSESSMENT (WA) SCHEDULE AND COVERAGE**

Term / Weighting	Week & Date	Weighted Assessment (WA)	Duration	Coverage
3 (15%)	Week 5: Thu, 28 Jul	Standard (Std) Science (15m) Science Practical - Open-ended Questions	30 min	Std Science Theme : Interactions <ul style="list-style-type: none"> ▪ Magnets and their Characteristics ▪ Making Magnets Theme : Energy <ul style="list-style-type: none"> ▪ Light and Shadows ▪ Heat and Temperature Theme : Cycles <ul style="list-style-type: none"> ▪ Matter ▪ Water and Water Cycle ▪ Reproduction in Plants and Animals Theme : Systems <ul style="list-style-type: none"> ▪ Plants System (respiratory and circulatory system)
		Foundation (Fdn) Science (15m): Science Practical -Open-ended Questions	30 min	Fdn Science Theme : Interactions <ul style="list-style-type: none"> ▪ Magnets and their Characteristics ▪ Making Magnets Theme : Energy <ul style="list-style-type: none"> ▪ Light and Shadows ▪ Heat and Temperature Theme : Cycles <ul style="list-style-type: none"> ▪ Matter ▪ Water and Water Cycle ▪ Reproduction in Plants and Animals Theme : Systems <ul style="list-style-type: none"> ▪ Plants System (respiratory and circulatory system)
	Week 6: Fri, 5 Aug	English Language (15m): Situational Writing	20 min	Std English Language <ul style="list-style-type: none"> ▪ Stellar Units 1-5

		Foundation English (15m): Situational Writing		Fdn English Language Stellar Units 1-6
Week 8: Thu, 18 Aug		Standard (Std) Math (45m): - Multiple Choice Questions (MCQ) - Short Answer Questions (SAQ)	1 hr	Std Math <ul style="list-style-type: none"> ▪ P4 Angles ▪ Numbers to 10 millions ▪ Order of Operations ▪ Fractions ▪ Ratio ▪ Area of Triangles ▪ Volume of Cube and Cuboid ▪ Average ▪ Decimals ▪ P5 Heuristics
		Foundation (Fdn) Math (35m): - Multiple Choice Questions (MCQ) - Short Answer Questions (SAQ)	50 min	Fdn Math <ul style="list-style-type: none"> ▪ Numbers to 10 millions ▪ Four Operations of whole numbers ▪ Factors and Multiples ▪ Fractions – Equivalent, Mixed Number and Improper Fraction ▪ Decimals
Week 8: Fri, 19 Aug		Standard (Std) Mother Tongue Language Standard (Std) CL Paper 1 Composition Writing (40m): 命题作文或看图作文 (字数不少于 100 个字) Standard (Std) ML Paper 1 Composition Writing (40m): Foundation (Fdn) Mother Tongue Language Foundation (Fdn) CL (11m): - 语文应用 - 阅读理解二	50 min	CL: Based on a series of six pictures or a scenario ML: Based on a series of six pictures or a scenario Fdn CL <ul style="list-style-type: none"> ▪ P5A & P5B: Unit 1 to 9

		Foundation (Fdn) ML (11m): - Golongan Kata MCQ - Rangsangan Grafik MCQ and FIB		Fdn ML ▪ P5A & P5B : Unit 1 to 6
	Week 9: Mon, 22 Aug	Higher Mother Tongue Language: Higher CL Paper 1 Composition Writing (40m): 命题作文或完成文章 (字数须在 200 以上) Higher ML Paper 1 Composition Writing (40m):	50 min	HCL ▪ Composition: Choose either scenario-based composition or continuous writing HML ▪ Composition: Choose either scenario-based composition or continuous writing

PRIMARY 5
END-OF-YEAR EXAMINATION (EYE) SCHEDULE AND COVERAGE

Term / Weighting	Week & Date	Subject/Paper	Duration	Coverage
4 (55%)	Week 5: Wed, 12 Oct (After School)	Standard (Std) EL and Foundation (Fdn) Paper 4: Oral Communication	5 min preparation; 6 min testing	Reading Aloud and Stimulus-based Conversation
	Week 5: Thu, 13 Oct	Standard (Std) and Foundation (Fdn) CL/ML Paper 4: Oral Communication	10 min preparation; 10 min testing	e-Oral: Reading & Conversation based on video stimulus
	Week 7: Wed, 26 Oct	Standard (Std) EL and Foundation (Fdn) EL Paper 1: Situational Writing (SW) & Continuous Writing (CW)	1 h 10 min	SW: Formal or informal writing based on a given scenario CW: Based on a given topic and three pictures
		Standard (Std) EL and Foundation (Fdn) Paper 3: Listening Comprehension	Approx. 40 min	Audio texts read aloud
	Week 7: Thu, 27 Oct	Standard (Std) CL/ML Paper 1: Composition Writing – 命题作文或看图作文 (字数不少于 100 个字)	50 min	Based on a series of six pictures or a scenario
		Foundation (Fdn) CL/ML Paper 1: Language Use and Comprehension	40 min	FCL: Textbook & Workbook Units 1-13 FML: Textbook & Workbook Units 1-8
		Standard (Std) and Foundation (Fdn) CL/ML Paper 3: Listening Comprehension	Approx. 35 min (Std) & 40 min (Fdn)	Audio texts read aloud
	Week 7: Fri, 28 Oct	Higher CL/ML Papers 1 & 2	Paper 1: 50 min Paper 2: 1 h 20 min	Higher CL Topics: ▪ Composition: Choose either continuous writing or scenario-based composition

				<ul style="list-style-type: none"> Language use and comprehension (HCL Textbook & Workbook Units 1-17) Higher ML Topics: <ul style="list-style-type: none"> Paper 1: Choose either continuous writing or scenario-based composition Paper 2: Language use and comprehension (HML textbook & workbook unit 1-8)
Week 8: Mon, 31 Oct	Standard (Std) Math (Papers 1 & 2) Foundation (Fdn) Math (Papers 1 & 2)	Paper 1: 1h Paper 2: 1h 30 min Paper 1: 1h Paper 2: 1h	Std Math Topics: <ul style="list-style-type: none"> Numbers up to 10 million Four Operations of Whole Numbers Fractions Area of Triangles, Rectangles, Squares & Composite figures Volume of Cube, Cuboid & Liquids in tanks Ratio Decimals Percentage Tables & Graphs Average of a Set of Data Rate Angles & Compass Bearings Triangles (exclude construction of triangles) P5 Heuristics Fdn Math Topics: <ul style="list-style-type: none"> Numbers up to 10 million Four Operations of Whole Numbers Factors & Multiples Geometry Rectangle & Square Perpendicular & Parallel Lines Fractions Decimals 	

				<ul style="list-style-type: none"> ▪ Tables & Line Graphs ▪ Area / Perimeter /Volume ▪ Rate
	Week 8: Tue, 1 Nov	Standard (Std) and Foundation (Fdn) Science Booklets A & B	Std Sc: 1 h 45 min Fdn Sc: 1 h 15 min	Std Science Topics: Theme :Cycles <ul style="list-style-type: none"> ▪ Water & Changes of State ▪ The Water Cycle ▪ Reproduction in Plants ▪ Reproduction in Humans Theme : Systems <ul style="list-style-type: none"> ▪ The Unit of Life ▪ The Plant Transport System ▪ Air and the Respiratory System ▪ The Circulatory System ▪ Electrical Systems ▪ Using Electricity P3 and P4 Topics Theme : Diversity <ul style="list-style-type: none"> ▪ Living and Non-Living Things ▪ Plants ▪ Animals ▪ Fungi and Bacteria ▪ Exploring Materials Theme : Systems <ul style="list-style-type: none"> ▪ Your Amazing Body as a System ▪ Plants and their parts Theme : Cycles <ul style="list-style-type: none"> ▪ Life Cycles of some animals ▪ Life Cycles of Plants ▪ Matter Theme : Interactions <ul style="list-style-type: none"> ▪ Magnets and their Characteristics ▪ Making Magnets Theme : Energy

				<ul style="list-style-type: none"> ▪ Light and Shadows ▪ Heat and Temperature <p>Fdn Science Topics: Theme :Cycles</p> <ul style="list-style-type: none"> ▪ Reproduction in Plants ▪ Reproduction in Humans ▪ Water and Changes of State ▪ The Water Cycle <p>Theme : Systems</p> <ul style="list-style-type: none"> ▪ The Plant Transport System ▪ Air and the Respiratory System ▪ The Circulatory System ▪ Electrical Systems ▪ Using Electricity <p>P3 and P4 Topics Theme : Diversity</p> <ul style="list-style-type: none"> ▪ Living and Non-Living Things ▪ Plants ▪ Animals ▪ Fungi and Bacteria ▪ Exploring Materials <p>Theme : Systems</p> <ul style="list-style-type: none"> ▪ Your Amazing Body as a System ▪ Plants and their parts <p>Theme : Cycles</p> <ul style="list-style-type: none"> ▪ Life Cycles of some animals ▪ Life Cycles of Plants ▪ Matter <p>Theme : Interactions</p> <ul style="list-style-type: none"> ▪ Magnets and their
--	--	--	--	---

				Characteristics <ul style="list-style-type: none"> ▪ Making Magnets Theme : Energy <ul style="list-style-type: none"> ▪ Light and Shadows ▪ Heat and Temperature
	Week 8: Wed, 2 Nov	Standard (Std) EL Paper 2: Language Use & Comprehension Foundation (Fdn) EL Paper 2: Language Use and Comprehension	1 h 50 min 1 h 20 min	All Stellar units
	Week 8: Thu, 3 Nov	Standard (Std) CL/ML Paper 2: Language Use & Comprehension	1 h 40 min	CL: Textbook & Workbook Units 1-15 ML: Textbook & Workbook Units 1-8