Our Ref: RGPS/N20/GEP/019

04 June, 2020

Dear Parents/Guardians

## RE: P4 GEP - UPDATES ON CURRICULAR MATTERS & REVISED ASSESSMENT PLANS FOR SEMESTER 2

Thank you for working with the school to support your child during this HBL period. As we move into Term 3, we would like to share with you updates on curricular matters and the revised assessment plans for semester two.

The updated information is as follows. Please indicate your acknowledgement of this notice by clicking on "Yes" via Parents Gateway by 18 June 2020.

Yours sincerely

Mrs Yue Yoke Mun Principal (Sent via Parents Gateway)

#### **GEP Curricular Matters and Revised Assessment Plan for Semester 2**

#### Primary 4

#### 1. Revised academic calendar in Term 3

School holidays: 5 May 2020 to 1 June 2020

Term 3: 2 June - 6 September 2020 Mid-term break: 20 - 26 July 2020

Total number of Curriculum Weeks: 14 (including Mid-Term Break)

#### 2. Adjustments for Non-Graduating Levels

Subject	Adjustments	
Mathematics	<ul> <li>The last topic in P4 SOW- Area and Perimeter (5 weeks of teaching) will be replaced with Angles, 8-point compass and tessellation (3 weeks of teaching)</li> <li>The following Mathematics topics will be taught but not examinable in EYE (2020)</li> <li>Angles, 8-point compass and tessellation*</li> <li>Tessellation will be covered as post-EYE activity</li> </ul>	
Science	<ul> <li>The following Science topics will be taught but <u>not examinable</u> in EYE (2020)</li> <li>Diversity of Living Things</li> </ul>	
Social Studies	<ul> <li>Quiz 2 is not affected as the quiz date is later this year (end Oct)</li> <li>Graded Task 3 (15%) (SS tr will confirm with pupils on a later date if it is a group task or individual task)</li> </ul>	

## 3. Revision of Assessment Plan in view of the cancellation of MYE & revised academic calendar

- Removal of all WAs scheduled <u>after</u> FHBL in T2
- Adjust weightings across existing WAs in T3 and T4
- Additional WA in T3 for P4 HCL in view of the extended Term 3
- Adjust scope and demand of WAs to correspond with the adjusted weighting
- Increase weighting of EYE

### 2020 Gifted Education Programme Assessment Weightings

Legend: MYE Mid-Year Examination

EYE **End-of-Year Examination** WA Weighted Assessment

P4 GEP	Term 1	Term 2	Term 3	Term 4
English	WA1 - 10% Oral Performance Task	WA2-10% Reading Task 1	WA3 - 20% Common Test	WA4 - 15% Writing Task EYE - 45%
Mathematics	WA1-5% Investigative Task	-	WA2 - 15%	WA3 - 15% Common Test 2
	1		Common Test 1	EYE - 65%
Science	WA1- 10% Process Skills Assessment	-	WA2 - 20% Common Test	EYE - 70%
Higher Chinese				
Chinese, Malay Language, Tamil Language^	Refer	to Weighting of	Mainstream Asse	ssment^

<sup>&</sup>lt;u>Note:</u>
# Social Studies is an enriched but non-examinable subject. No marks will be entered at Mid-Year or EOY. Only a grade (A, B, C or Ungraded) will be entered at EOY.

<sup>^</sup> Pupils will take school-based assessments for Mother Tongue Languages.

#### 2020 PRIMARY 4 GEP WEIGHTED ASSESSMENT SCHEDULE (SEMESTER 2)

#### **Revised Academic Calendar for Term 3**

Term 3: 2 June - 6 September 2020 Mid-term break: 20 - 26 July 2020

#### Term 3

Day/Date	Subject/ Test Item	Duration	Remarks
Tuesday, 30 June 2020	<b>Mathematics</b> Common Test 1	1 h 15 min	
Wednesday, 8th July	Science Common Test	50 min	
Wednesday, 29 July 2020	English Common Test	1h	

- 5 Jul (Sun) Youth Day; 6 Jul (Mon) School Holiday
- 31 Jul (Fri) Hari Raya Haji
- 9 Aug (Sun) National Day; 10 Aug (Mon) Public Holiday
- 13-14 Aug (Thur-Fri) PSLE Oral Examination (No school for non-P6 students)
- 4 Sep (Fri) Teachers' Day

#### Term 4

Day/Date	Subject/ Test Item	Duration	Remarks
Monday, 14 September – Friday, 16 October 2020	<b>English</b> Writing Task	-	
Tuesday, 22 September 2020	<b>Mathematics</b> Common Test 2	1 h 15 min	

- 9 Oct (Fri) Children's Day
- 19 Oct (Mon) 22 Oct (Thurs): PSLE Marking
- 14 Nov (Sat) Deepavali; 16 Nov (Mon) School Holiday
- 21 Nov to 31 Dec Year-end School Holidays

#### 2020 PRIMARY 4 GEP END-OF-YEAR EXAMINATION SCHEDULE

Date	Subject/Test Item	Duration
12 Oct (Mon)	English Language Paper 1 (Composition)	1 h 10 min
14 Oct & 15 Oct (Wed& Thurs)	English Language Paper 4 (Oral)	10 min per pupil
26 Oct (Mon) (EL Paper 3 taken after recess)	English Language Paper 2	2 h
	English Language Paper 3 (Listening Comprehension)	30 min
28 Oct (Wed)	Science	1 h 45 min
29 Oct (Thurs)	Mathematics Paper 1 Mathematics Paper 2	1 h 1 h 30 min

<sup>\*</sup>Pupils will be taking school-based assessments for Mother Tongue Languages. The date and duration will follow the school's Mother Tongue Language Papers.

- 9 Oct (Fri) Children's Day
- 14 Nov (Sat) Deepavali; 16 Nov (Mon) School Holiday
- 21 Nov to 31 Dec Year-end School Holidays

#### Note:

- 1. PSLE (Oral): 13 Aug (Thurs) & 14 Aug (Fri)
- 2. PSLE Listening Comprehension: 18 Sept (Fri)
- 3. PSLE (Written): 1 Oct (Thurs) 7 Oct (Wed)
- 4. PSLE Marking: 19 Oct (Mon) 22 Oct (Thurs)

#### GIFTED EDUCATION PROGRAMME 2020 P4 GEP MATH SCHEME OF WORK (REVISED)

TERM	TOPIC	AE/E2K/SE			
	WHOLE NUMBERS	E2K: Victory Without Use of Memory E2K: How Many Weights SE: Ancient Numeration System			
	FACTORS & MULTIPLES	E2K: Smart Girl			
1	TABLES & GRAPHS	AE Misleading Graphs E2K: Addition & Multiplication Tower			
	INVESTIGATIV	VE TASK 1(5%)			
	3 MAF	R (TUE)			
	FRACTIONS				
2	DECIMALS^				
	TOPICAL	REVISION			
	COMMON T	EST 1 (15%)			
		N (TUE)			
_	AVERAGES				
3	MID-TERM BREAK  20 JULY - 26 JULY 2020				
	PERPENDICULAR & PARALLEL LINES				
	SYMMETRY				
	AREA & PERIMETER^	AE: How Great Is Our Country E2K Rhombus by Any Other Name			
	TOPICAL	REVISION			
	AREA & PERIMETER^	AE: How Great Is Our Country E2K Rhombus by Any Other Name			
		EST 2 (15%)			
	22 SEP (TUE)				
4	ANGLES & 8-POINT COMPASS *				
	REVISION PSLE MARKING (19 OCT to 22 OCT)				
	·	ATIONS (65%)			
		T (THU)			
		_ATIONS*			
	POST-EXAM ACTIVITY				

<sup>^</sup> Decimals will not be examinable in CT 1 and Area & Perimeter will not be examinable in CT 2.

<sup>\*</sup>These topics will be the common last topics (CLTs) which will be taught but not examinable in 2020 P4 EOY Examination.

# Gifted Education Programme 2020 Assessment Format for Primary 4 GEP Math (Revised)

Assessment	Туре	Component/Marks/Duration	Weighting
Continual Assessment 1	Investigative Task 1	Investigation: 25 marks (45 min)	5%
Continual Assessment 2	Common Test 1	Pen-and-Paper Test: 50 marks (1 h 15 min)	15% each
	Common Test 2	,	
Semestral Assessment	End-of-Year Paper 1	Pen-and-Paper Test: 45 marks (1 h)	CEO/
(SA)	End-of-Year Paper 2	Pen-and-Paper Test: 55 marks (1 h 30 min)	65%
		Total	100%

Topics tested for CT 1	Topics tested for CT 2	Topics tested for SA*
Whole numbers	Decimals	Whole numbers
Factors and Multiples	Averages (Mean, Median, Mode)	Factors and Multiples
Tables and Graphs	Perpendicular and Parallel Lines	Tables and Graphs
Fractions	Symmetry	Fractions
		Decimals
		Averages (Mean, Median, Mode)
		Perpendicular and Parallel Lines
		Symmetry
		Area and perimeter

<sup>\*</sup> Angles, 8-point compass and tessellations will not be tested in SA.

Section	Item Type	Number of questions	Marks per question	Weighting
Α	Short-answer	10 (CT)	1	10 (CT)
A	Short-answer	15 (SA)	l	15 (SA)
D	B Short-answer	7 (CT)	2	14 (CT)
Б		15 (SA)		30 (SA)
(	Structured/Long enginer	7 (CT)	2.45	26 (CT)
C	C Structured/Long-answer	14 (SA)	3,4,5	55 (SA)
Tatal		24 (CT)	4 5	50 (CT)
Total	44 (SA)	1 – 5	100 (SA)	

CT: Common test

SA: Semestral Assessment

## Gifted Education Programme Primary 4 Science 2020 (Revised)

TOPICS TO BE LEARNT			
TERM 1	TERM 2	TERM 3	TERM 4
Matter	Heat	<ul> <li>Plant Parts and Functions</li> </ul>	Water Cycle
Diversity of Materials		<ul><li>Photosynthesis</li></ul>	<ul> <li>Diversity of Living Things*</li> </ul>
Heat		Water Cycle	

Note: Scientific skills and processes will be taught and assessed throughout P4.

\* Diversity of Living Things will be taught, but will not be assessed in the P4 End-of-Year Examination.

	TOPICS TO BE TESTED FOR			
Process Skills Assessment (T1W8 – T1W9)	-	Common Test Between 7 <sup>th</sup> -17 <sup>th</sup> July*	End-of-Year Examination (28 Oct)	
Scientific skills and processes	-	<ul><li>Matter</li><li>Diversity of Materials</li></ul>	<ul><li>Matter</li><li>Diversity of Materials</li></ul>	
		Heat	Heat	
		Scientific skills and processes	Plant Parts and Functions	
			Photosynthesis	
			Water Cycle	
			Scientific skills and processes	

<sup>\*</sup>Science Teacher will provide all necessary updates to parents and pupils when there is more clarity on mode of school operations after T3W5.

#### **WEIGHTING OF ASSESSMENTS**

Term 1	Term 2	Term 3	Term 4
Process Skills	-	Common Test:	End-of-Year
Assessment: 10%		20%	Examinations: 70%
(10 marks)		(40 marks)	(100 marks)