

## Primary 6 Meet the Parents

## Milestones for Primary 6

#### Education and

#### career Guidance

Students be be given an overview of their possible education pathways. Explore different options.

Research on preferred

school.

135353555

#### Academic Target

#### setting

Based on research, P5 SA2 performance, set a SMART Target.

Have a personal motto to personal journey of learning.

#### Post Primary

Pathway

Programme (4P)

Explore schools with special niche.

## 1 to 1 session with

#### Principal

Sharing of aspirations and personal goals.



## **Milestones for Primary 6**





## **Post PSLE Activities**

#### Sports Fiesta

Exposure to various sports. Inter-class competitions.

Entrepreneurship

- Day Raise funds for needy.
- Be a blessing to the nations.

### Graduation

#### Party

- Talent time performance
- Interclass games
- Photo-taking
- Party with schoolmates

Saints Awards ceremony & PSLE Results Release



## Direct School Admission (DSA)

## What is DSA?

 Direct School Admission for secondary schools (DSA-Sec) allows students to apply to some schools <u>before</u> taking the PSLE.

 Students apply based on their talent in sports, CCAs and specific academic areas.

## Who can apply?

Primary 6 students can apply for DSA-Sec based on a wide-range of talents, including:

- Sports and games
- Visual, literary and performing arts
- Debate and public speaking
- Science, mathematics and engineering
- Languages and humanities
- Uniformed groups
- Leadership (e.g. prefects/CCA leader)

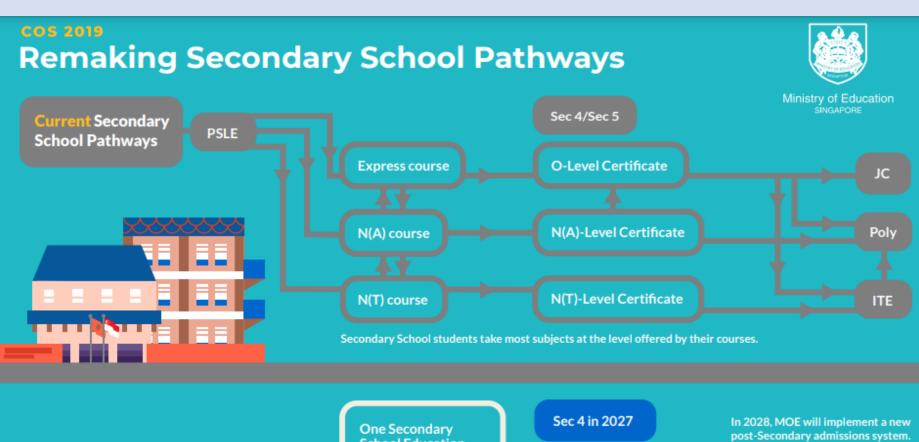


## **Timeline**

- Jan-May
  - Explore school choices
- Early May-June
  - Apply via DSA-Sec Portal
- Jul-Sept
  - Shortlisted candidates will attend interview sessions/auditions
  - Selected students will receive their DSA offers by Sept
- Oct-Nov
  - Select 3 school choices according to preferences in the DSA-Sec portal



# Implications for Sec 1 Posting (FSBB)







**PSLE** 

Students will continue to be posted to Secondary schools across three scoring bands.

School Education, **Many Subject Bands** From 2024, at the start of Sec 1, students can take a combination of G1/2/3 (G is for General) subjects based on their PSLE scores, suited to their pace of learning. Thereafter, their subject levels will be based on their strengths and interests.

#### One Common Certificate Students will sit for examination and

the common national receive a new national certification that reflects their G1/G2/G3 subjects.

JC, Poly and ITE in 2028



#### One Secondary Education, Many Subject Bands

With Full SBB, students can take subjects at G1/G2/G3 academic levels, which are mapped from today's N(T)-, N(A)-, and O-Level subjects respectively.

#### Start of Sec 1

Subject levels are assigned based on PSLE results



#### **Beyond Start of Sec 1**

Subject levels depend on students' abilities



For illustration purposes only. Number of books are not indicative of number of subjects taken.



## For more information

**DSA** 

**FSBB** 



https://www.moe.gov.sg/secondary/dsa



https://www.moe.gov.sg/microsite s/psle-fsbb/full-subject-basedbanding/main.html





## English Language



## Reading Programmes in SAJS (P5 & P6)

- Library books distributed in class BookBag Programme Books
- 2. Fortnightly class visits to the library during English lessons.
- 3. Monthly and Termly Book promotions in the library.
- 4. News articles placed on the library board and on SLS (at least once a term).
- 5. Read Think Wonder (post reading activity booklets) are to encourage students to think about what they have read.



## QR Code - PSLE (EL) Format

SCAN ME



## **Continuous Writing**

Write a composition of <u>at least 150 words</u> about **making a choice**.

The pictures are provided to help you think about this topic. Your composition should be based on one or more of these pictures.

Consider the following points when you plan your composition:

- What was the choice?
- What did you consider when making the choice?

You may use the points in any order and include other relevant points as well.

The written compo must be relevant to the topic and the pictures given.

Refer to one or all three pictures given.









## Comprehension

- Demonstrate comprehension of a range of texts at the literal and inferential levels.
- Show understanding of implied meaning and make judgment and evaluation, by reading and/or viewing closely and critically.
- Show understanding of how contextual use of grammatical items shapes meaning.
- Demonstrate the correct use of grammar, spelling and punctuation, and the appropriate use of vocabulary in given contexts.



## P6 EL School-Based Assessment

Term/ Week	Assessment
T1W8	Comprehension
T2W2	Oral Practice (After school)
T2W3	Timed Practice: Listening Comprehension
T2W6	Timed Practice: Language Use and Comprehension
T2W8	Timed Practice: Composition
June Holidays	Conditioning Test: Paper 2
T3 W9	Preliminary Examinations (100%)





## Mathematics



## P6 Math in SAJS

## Learning experiences in classroom:

- Use of manipulatives
- Formative Assessment to check understanding
- Problem Solving & Performance Tasks
- Math Journal



### P6 Math in SAJS

#### **RESOURCES**:

- Textbook and Workbook
- School Heuristics Booklets
- Practice Papers
- PSLE Booklet
- Blue file & Purple file

#### **ONLINE RESOURCES:**

- SAJS Math Youtube Channel
- SLS Lessons
- Koobits





## P6 Math Topics

#### **P6 New Topics**

Algebra

Fraction (division by

fraction)

Speed

Circles

Pie Charts

Solid Figures & Nets

#### **Extended Topics from**

**P5** 

Whole Numbers

**Decimals** 

Fraction

Geometry

Percentage

Area & Perimeter

Volume / Rate

Average

Graphs



## P6 Math Assessment

	Term 1	Term 2	Term 3
	Topical Review	Timed Practice	Prelims
Topics	<ul><li>Algebra</li><li>Fractions</li><li>P5 Whole</li><li>Number &amp;</li><li>Decimal</li></ul>	P5 and P6A Topics	All Topics
Format	Paper 1 20 min (No calculator)  Paper 2 25 min (Calculator)	Paper 1 1 h (No calculator)  Paper 2 1 h 30 min (Calculator)	Paper 1 1 h (No calculator)  Paper 2 1 h 30 min (Calculator)
Marks	30 marks	100 marks	100 marks



## **Exam Paper Format (Prelim & PSLE)**

Paper	Booklet	Item Type	Number of questions	Number of marks per question	marks per lotal		
		A Multiple-choice	10	1	10		
,	A		5	2	10	1 h	
1	В	B Short-answer	5	1	5	1 h	
			10	2	20		
	Short-answer	5	2	10			
2	Structured/ Long-answer		12	3, 4 or 5	45	1 h 30 min	
Total		47	-	100	2 h 30 min		



QR Code for PSLE Math Paper Format



## Parents can Support by

- Talking about Math in daily lives – money, time, measurements
- 2. Check in on assignments daily
- 3. Review Math facts





## Science

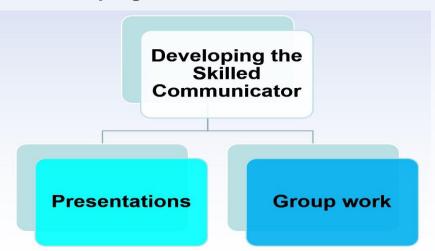


## **SAJS Science Department**

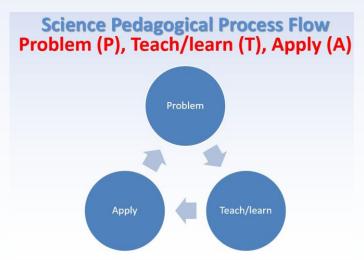
**Mission:** To develop each Science pupil to be an inquirer, innovator and environmentalist

**Vision:** Inculcate in pupils a sense of wonder/curiosity and equip them with skills in exploring and discovering such that they aspire to make a positive impact in future

Nurturing the Holistic Thinker, Developing the Skilled communicator



**Key signature pedagogy(KSP)** 





## P-T-A: Problem- Teach-Application

Name: \_\_\_\_\_\_Class: P6\_\_\_\_\_\_\_

Date: \_\_\_\_\_\_
Problem (Forces)

You have been tasked by the government to create a high speed rail system that can travel at a high speed. In you initial presentation you will need to state the problems encountered in the creation of this high speed rail. Address the problems associated with:

1. Reducing or increasing friction.

2. Reducing or increasing weight.

4. Any use of magnetic force? If yes, where/how?

3. Any use of elastic spring force? If yes, where/ how?



Section 2: Effect of lubricants/ball bearings/ wheels

Aim: To find out the effect of ball bearings (marbles) on the amount of friction

**Materials needed:** Milk tin or any similar tin with lid, some marbles and an A4 sized book.

#### **Procedures**

- 1. Put a milk tin with a lid on the table.
- 2. Place an A4-sized book on top of the tin.
- 3. Try to spin the book by pushing it in a clockwise direction





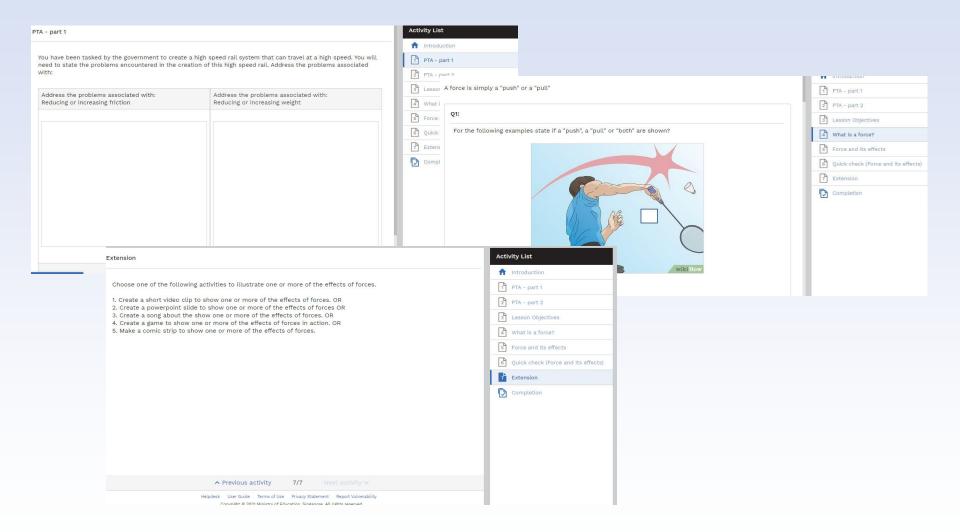
- Observe what happens.
- 5. Remove the book from the top of the milk tin.
- Now put marbles all around the lid so that they are resting on the groove between the lid and the rim of the tin.
- 7. Gently place the book on top of the marbles





- 8. Try spinning the book again by giving it a push in the clockwise direction
- 9. Observe what happens this time.

## Blended approach on SLS





### P6 Science Assessment

T 4	<b>T</b> 0		
Term 1	Term 2	Term 3	Term 4
Topical Review 1	<u>Timed practice</u>	<b>Preliminary Examination</b>	<u>PSLE</u>
(Unweighted)	(Unweighted)	(100%)	
Week 9	Week 7	· Booklet A, 28 MCQs	· Booklet A, 28 MCQs
	· Booklet A, 28 MCQs	(56 marks)	(56 marks)
<ul> <li>P6 Topic -</li> </ul>	(56 marks)	· Booklet B, 12-13 OEs	· Booklet B, 12-13 OEs
Forces	· Booklet B, 12-13 OEs	(44 marks)	(44 marks)
<ul> <li>P5 topic- Plant</li> </ul>	(44 marks)	· Total: 100 marks	· Total: 100 marks
transport system	<ul> <li>Total 100 marks</li> </ul>	· Duration: 1h 45 min	· Duration: 1h 45 min
<u>Practical</u>	<u>Topics</u>	<u>Topics</u>	<u>Topics</u>
<u>Assessment</u>			
(Formative)	P3 – Diversity, Systems,	P3 – Diversity, Systems,	P3 – Diversity, Systems,
	Interactions	Interactions	Interactions
P3-P5 Topics	P4 – Cycles, Energy	P4 – Cycles, Energy	P4 – Cycles, Energy
P6 Topics – Forces,	P5 - Cycles, Systems,	P5 – Cycles, Systems,	P5 – Cycles, Systems,
Type of forces	Energy	Energy	Energy
	P6 – Interactions (except	P6 –Interactions	P6 – Interactions
	"man's impact on the		
	environment")		
	·		



### Home routines

- Linkage of Science to everyday activities or phenomena.
- Guide him in research information from books / websites
- Ensure that he completes all assignments / corrections.

#### **Useful Resources:**

- Science Notes, textbooks, activity booklet, thematic papers, SLS, Guidebook (Science PSLE revision guide)
- Link: <a href="https://www.seab.gov.sg/home/examinations/psle">https://www.seab.gov.sg/home/examinations/psle</a>

#### **Answering techniques**

C.E.R (Claim, Evidence, Reasoning)





## **Mother Tongue**



## Mother Tongue Department



# Students are learning through

Broad range of learning Experiences.

Customization based on different readiness

ICT integrated lesson

Various platform (E-portal, SLS, Padlet, Google Classroom)



## P6 Mother Tongue Language

#### Chinese

- Reading
   Comprehension
   Package
- Composition
   Package/handbook
- Listening Comprehension Package
- Oral Package/handbook
- Past Year Paper
- Ezhishi Portal/Magazine

#### Malay

- Writing Task
- Thematic Video Oral Package
- Reading Comprehension Package
- Listening Comprehension Package
- Gen-G Newspaper

#### Tamil

- Oral Package
- Vocabulary List
- Independent learning via 'Pazhahutamil' E-Portal
- Extensive Reading- 'Chuttimayil'Magazine



## **P6 Review** and **Timed Practice**

#### P6 Topics and Format of Paper Mother Tongue Language

Subject	Topics	Format					
Mother Tongue	Term 1 Review <term 1="" 10="" week=""> Language use  (Chinese) 6A Unit 1-4  (Tamil) 6A Unit 1-3  (Malay) 6A Unit 1-3</term>	Paper  Lanugage use (40 mins)		Component  20 MCQ -Language Use and Application -Cloze Passage		Marks 40	
		Not	e: Unw	eight	ted		
	Timed Practice <term 2="" week="">  Standard MTL Oral Practice  First Day: 27th March (Mon)  2.00 p.m - 4.30 p.m  6 Thanksgiving  6 Resilience</term>						
		Pap	er	Con	npor	nent	Marks
		Ora	ıl			Aloud ral conversation	50
	6 Unit Second Day: 28 March (Tue) 2.00 p.m - 4.30 p.m 6 Empathy 6 Wonder 6 Integrity 6 Excellence						
	<term 2="" 3="" week=""> Listening Comprehension</term>	Par			$\exists$	Component 10 MCO	Marks
	Listening Comprehension	Cor	ening nprehe out 30	nsion mins)	)	10 MCQ	20

Mother Tongue	<term 2="" 5="" week=""> Paper 1: Composition</term>	Paper	Component	Marks
		Paper 1: Composition (50 mins)	Choose 1 out of 2 questions  - 5+1 Picture Composition  - Situational Writing	40
	<term 2="" 6="" week=""> Paper 2: Language use and Reading Comprehension (Chinese) P6 Unit 1-7 (Tamil) P6 Unit 1-6 (Malay) P6 Unit 1-6</term>	Paper 2: Language use and Reading Comprehensi on (1hr 40 mins)	Component  Booklet A (25 MCQ)  -Language Use and Application  -Cloze Passage  -Comprehension 1  Booklet B  -Complete Dialogue  -Reading Comprehension A&B	Marks 90
		Note: Unweigh	ted	



## P6 HMT Review and Timed Practice

Subject	Topics	Format				
Higher Mother Tongue	Term 1 Review	Paper	Component	Marks		
	<term 1="" 10="" week=""> Language use (Chinese) 6A Unit 1-5</term>	Language Use (40 mins)	5 Cloze passage questions 5 Editing questions	20		
	(Tamil) 6A Unit 1- 4	Note: Unweighte	ed			
	Timed Practice <term 2="" 5="" week=""></term>	Paper	Component	Marks		
	Paper 1 : Composition	Paper 1: Composition (50 mins)	Choose 1 out of 2 questions - Situational Writing -Continuous Writing	40		
	<term 2="" 7="" week=""> Paper 2: Language use and Reading Comprehension  (Chinese) P6 HCL Unit 1-7 (Tamil) 6A Unit 1- 6</term>	Paper Paper 2:	Component 5 Cloze Passage	Marks		
	(Tamil) 6A Unit 1- 6	Language Use and Reading Comprehension (1 hr 20 mins)	questions 5 Editing questions 13 Open-ended Comprehension questions			
		Note: Unweighte	ed			

<sup>\*</sup>Note:Topics tested for Reviews and Timed Practices will NOT be weighted. The results of the preliminary examination will be 100%



## P6 FMT Review and Timed Practice

Subject	Topics	Format			
Foundation Mother Tongue	Term 1 Review <term 1="" 10="" week=""></term>	Paper	Comp	oonent	Marks
	Language use and comprehension (Chinese) 6A Chapter 1- 4 (Tamil) 6A Unit 1- 4	Paper 1 (40 mins) Note: Unw	- MO	ding passage	15
	Timed Practice <term 2="" week="">  Oral Practice</term>	Paper	Compo	onent	Marks
	Second Day: 28 March (Tue) 2.00 p.m - 4.30 p.m	Oral	Reading Aloud Video Oral conversation		55
	<term 2="" 3="" week=""> Listening Comprehension</term>	Paper Listening Comprehe (About 30		Component 15 MCQ	Marks 30
	<term 2="" 6="" week=""> Paper 1 : Language use Comprehension</term>	Paper	Comp	onent	Marks
	(Chinese) P6 FCL Unit 1- 6 (Tamil) P6 FTL Unit 1- 6	Paper 1 (40 mins)	- MC	ding passage	15
		Note: Unwe	eignted		

\*Note:Topics tested for Reviews and Timed Practices will NOT be weighted. The results of the preliminary examination will be 100%.





## Thank you for your attention

Please give us your feedback for today's session via the QR code.

