



3 JANUARY 2023



READY, STEADY, GO!

Opening Address

Mr Hanafi Asmore Principal





Welcome to Punggol Green Primary School!



School Vision

Future-Ready Leaders With The Heart For Others

School Mission

To engage, nurture and empower learners by igniting the joy of learning

School Philosophy

Every Child Can Succeed



PGPS Student Outcomes

SELF-DIRECTED LEARNERS

- Have a lively curiosity about things
- Take responsibility for their own learning
- Take pride in their work
- Have healthy habits and an awareness of the arts

INNO VATIVE COLLABORATORS

- Are creative and inventive
- Exercise initiative
- Work effectively in teams
- Strive for excellence to achieve a common goal despite challenges

CONFIDENT

- Know their strengths
and areas for growth
- Think for themselves
- Express themselves
confidently
- Know right from wrong
and choose to do what is right

CARING CITIZENS

- Know and love Singapore
- Empathize and share with others
- Care for others and the environment
- Take action to improve the lives of others



PGPS SCHOOL MANAGEMENT TEAM 2023

Mr Hanafi Asmore Principal

Mrs Betty See Vice-Principal (Admin) Dr Lee Kok Sonk Vice-Principal (Acad)

Mrs Teo-Tay Chai Hong Vice-Principal (Acad)



Student Development Team (SDT)			Curriculum & Assessment Team (CAT)		
Mr Satiish Sathasilvam HOD/Character & Citizenship Education	Mr Jack Ong HOD/Student Management	Mr Adrian Yeo Year Head/Middle Primary	Mrs Hema Welkers HOD/English Language	Mr Rajendran Nagappan HOD/Mathematics	, ,
Mdm Lee Peiyan YH/Upper Primary	Ms Tan Wei Li* YH/Lower Primary (Covering)	Mr Neo Qing Hao SH/CCA & PAL	Mr Ng Yeow Huei HOD/PAM & CCA	Mrs Jasmine Lim HOD/Science	Mrs Irene Mak LH/Mathematics
Mrs Seah-Koh Wei Ning SH/Citizenship Education	Mdm Nadira Noordin SH/Student Leadership	Mr Kenny Teo SH/Student Wellbeing (Internal)	Mdm Munirah Bte Mohamed LH/Malay Language	Ms Ruhernie Abu Yamin SH/Aesthetics	Ms Chua Yinghan LH/Chinese Language (Internal)
Mdm Nur Azimah Bte S. H AYH/Lower Primary (Internal)	Mdm Khadijah Bte A. S AYH/Middle Primary (Internal)	Ms Yogeshwari M. AYH/Upper Primary (Internal)	Mrs Shamilah Sheikh LH/English Language (Internal)	Mdm Anisa Bte Anan LH/Science (Internal)	Mdm Maisara Bte M. M SH/SP (Internal)
Staff Professional Development (SPDT)		Ed Technology & Data Mgt Team (ETDMT)		School Administrative Team (SAT)	
Mdm Raihana M. Nor* School Staff Developer	Mdm Norhidayana J. ST/Malay Language	Mr Desmond Tay* HOD/ICT	Mr Tan Ee Cheng SH/Data Management	Ms Meredith Chiow Administration Manager	Mr Dixon Peh Operations Manager
Mr Wilson Kwa ST/Music	Mrs Dolly Tan ST/Science	Ms Liew Min Yu SH/ICT	Mr Loh Soon Yip ICT Manager	*: 2023 OIC	***

(Internal)







Every Parent A Supportive PARTNER.





Be the best that we can be!



ENGLISH LANGUAGE



MISSION Providing a rich curriculum that is both enabling and enjoyable Writing & Presenting Reading & Listening Viewing & Viewing Speaking Representing

VISION Eloquent and confident students with a strong appreciation of the English Language Respect **Empathetic** Communicators Responsibility Resilience **Discerning Readers** Integrity **Creative Inquirers**

E.L. PROGRAMME @PGPS



MOE EL SYLLABUS

The English Language curriculum aims to:

 develop confident, effective and affective communicator of the language;

 equip our students with the four language skills, and the knowledge in grammar and vocabulary.



*The EL curriculum adopts the STELLAR approach.



EL PROGRAMME

Strategies for

Teaching

English

Language

Learning

And

Reading

What is the STELLAR approach?

STELLAR aims to strengthen both language and reading skills as well as promote a positive attitude towards reading in the foundational years through the use of well-established, learner-centered and developmentally appropriate pedagogical approaches using authentic children's literature.



Reading To Learn

Children learn to read a variety of texts with the teacher and engage in discussion.



Differentiated Instruction



Writing As Process

The teacher prepares mini-lessons based on specific needs of children to prepare them for reading & writing activities, e.g. grammar, vocabulary, word recognition, decoding skills & spelling.

The teacher models the processes within writing. Children engage in writing independently.



Assessments



	PRIMARY SCHOOL	
Area	Learning Outcomes	
Listening & Viewing	Listen attentively and follow simple instructions	
Speaking &	Speak clearly to express thoughts, feelings and ideas	
Presenting	Follow communication etiquette such as taking turns, using appropriate eye contact and volume in conversations or discussions	
	Demonstrate basic word recognition skills (e.g. know the letters of the alphabet; able to pronounce words accurately)	
Reading & Viewing	Read aloud Primary 1 texts with accuracy, fluency and expression	
	Understand Primary 1 texts and are able to identify simple aspects of fiction	
Writing &	Demonstrate writing readiness and handwriting skills such as letter formation, placement, sizing and spacing	
Representing	Write a simple paragraph of at least 3 sentences to recount appropriately sequenced events	-
Grammar &	Apply knowledge of grammatical rules accurately	
Vocabulary	Use a wide range of vocabulary accurately PUNGGOLGRI	EEN

EL Support Programmes

Learning Support Programme (P1 & P2)

Reading Remediation Programme (P3 & P4)

School-based Dyslexia Support Programme (P3 & P4)

EL Enrichment Programmes

Public Speaking (P3)

Introduction to Debate (P4)

Competitive Debate (P5)



Books and Files

- STELLAR Worksheets
- File for Worksheets
- Word Bank Book
- EL Exercise Book for Spelling
- Writer's Notebook (Journal)
- Listening Comprehension Book
- Joy of Writing Publication



THANK YOU



Mathematics

Mr Rajendran Head of Department/Mathematics



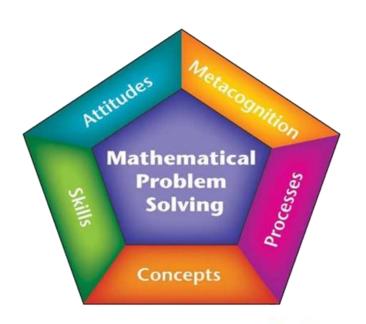
<u>Mathematics Department</u>

Vision:

A conducive environment that instills confidence in problem solving and promote passion for Mathematics

Mission:

To inculcate in students positive attitudes and the joy of learning Mathematics with the necessary skills and knowledge to be ready for the future





Overview of Primary One syllabus

Algebra	Measurement and Geometry	Statistics
 Numbers to 10 Numbers to 20 Numbers to 100 Addition and Subtraction Multiplication and Division Money 	LengthTime2D Shapes	Picture Graphs

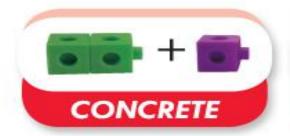
Mathematical Processes:

Factual Fluency, Reasoning, Communication, Connections,
Applications,
Shipking Skills, Houristics, Polygis 4 Stages of Problem Solvins

Thinking Skills, Heuristics, Polya's 4 Stages of Problem Solving

Teaching Approach

✓ Concrete-Pictorial- Abstract approach is used to scaffold learning and to help students make sense of their learning.



Use of manipulatives such as cubes, measuring tools etc. that students get to handle physically



Use of drawings, diagrams such as models, charts and graphs which students may draw



Equations and mathematical computations which students need to write



Learning Experiences (Hands-on Activities):

- ✓ Help students make sense of abstract mathematical concepts
- ✓ Support understanding of underlying concepts rather than rote learning through memorization of rules and procedures
- ✓ Promote retention of conceptual knowledge







<u>Learning Experiences (Journal Exercises):</u>

- ✓ Focus more on the process than the solution
- ✓ Allow students to articulate their learning using appropriate
 Mathematical language
- ✓ Provide insights on what a student understand/ does not understand





<u>Department Key Programmes (P1):</u>

- ✓ Mathematics Learning Trail
- ✓ Little Math Genius
- ✓ Math Around Us



- 1. There are 10 activities in total.
- 2. Choose the activities that you would like to complete.
- Earn at least 15 stars by the end of Term 3 to get a special Math Genius collar pin.
- Some of the activities can only be done with your parents' help.
- Hand in the booklet to your Mathematics teacher once you have earned at least <u>15 stars</u>.

**	"I AM LITTLE MATH GENIUS " Activities		Date of completion
	Acittines	STARS	of activity
1	Cut out the flower ruler. Measure the objects and record your answer.	**	
2	Use the shapes given to form a pattern. Draw it out. (Playto Room Activity)	**	
3	Write your own addition story and draw or use stickers to show your story.	**	
4	Get a copy of the tangram. Then cut along the lines until you get 7 pieces. Make one of the shapes given and paste it in the booklet. (Playto Room Activity)	***	
5	Get the net (diagram) to make a dice using drawing paper. What can you tell about the sum of numbers on the opposite faces? (Playto Room Activity)	***	
6	Use a ruler to measure the given objects. Write down the measurement in the boxes. (Playto Room Activity)	***	
7	Complete the maths puzzle. Fill in the blanks.	**	



Feedback on Learning:

- Daily work (in-class) and homework
 - Math File (Yellow) to be taken home for feedback and parent's signature when the topic is completed
 - Practices from workbook, topical worksheets, extended activities, etc
- Semestral Reviews (Non-weighted)
 - Feedback based on mastery standards
 - 4 competency levels Emerging, Developing, Deepening, Mastery
- Learning Dispositions (Holistic Assessment)



What Can I Do As A Parent To Support My

Child?

Have your child talk about Math and explain Math concepts to you.

Promote a positive attitude towards Math. Develop a growth mindset and positive learning dispositions.

Help ensure your child's homework is completed neatly and all doubts are cleared.

Encourage your child to approach his/her teacher for clarification when needed.

Be your child's cheerleader. Affirm him/her when he/she achieves success. Encourage him/her to persevere on when facing challenging problems.

Communicate with your child's teacher.



thank



Mother Tongue Languages

Ms Stella Wong
Head of Department/MTL



MTL Vision and Mission

PGPS Philosophy and Motto

Every Child Can Succeed
Be The Best That We Can Be

PGPS Vision

Future-Ready Leaders with the Heart for Others

PGPS Mission

To engage, nurture and empower learners by igniting the joy of learning



Teaching and Learning MTL @ PGPS

To Adopt a Holistic Approach to Engage Every Child in MTL Learning

	MTL Vision	MTL Mission
ENGAGE	Confident MTL users	To curate MTL experiences that are relevant,
NURTURE	who embrace learning with joy	fun
EMPOWER	and initiative	and integrated



PGPS MTL Journey







Primary 1 and Primary 2	Primary 3 and Primary 4	Primary 5 and Primary 6
Orientation Stage	Exploration Stage	Mastery Stage
 Arouse joy and interest 	 Explore interests and leverage strengths 	Demonstrate mastery
 Develop good habits 	 Internalise values 	 Use MTL with confidence



P1 Key MTL Programmes

OUTCOME: SELF-DIRECTED LEARNER

- Habits of Effective MTL Learners
- Oral Interactive Tasks
- 1. Be independent: I can stay on-task.
- 2. Be consistent: I can keep up with my Spelling and assignments.
- 3. Be proactive: I can participate actively in class and immerse myself in the joy of learning.



OUTCOME: CONFIDENT LEADERS

Spelling Bees Competition



OUTCOME: CARING CITIZENS

Experiential Learning





OUTCOME: INNOVATIVE COLLABORATORS

- MTL Reading Programme
- MTL Fortnight

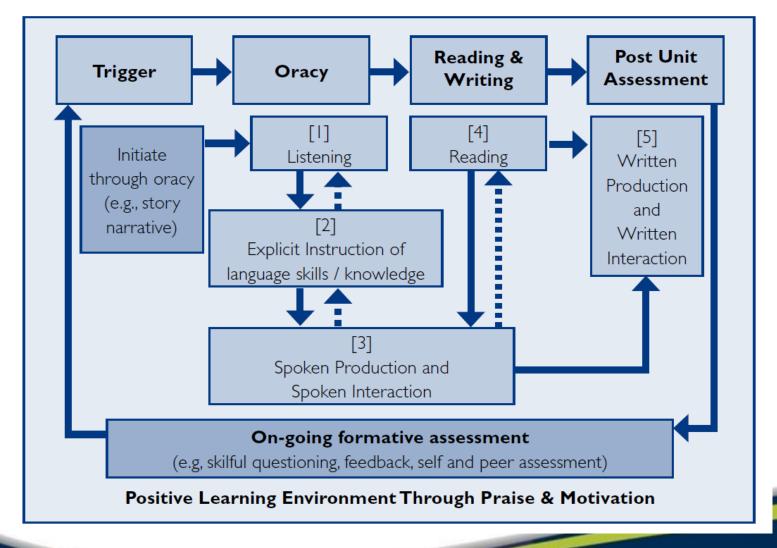


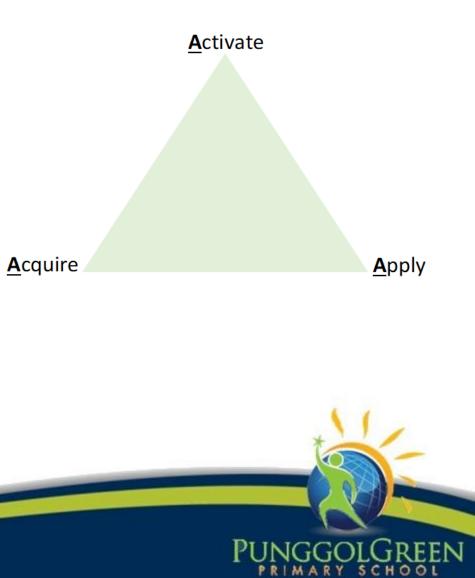






MTL Teaching and Learning





P1 MTL Learning Outcomes

Listening	LO1: Listen attentively to short, simple spoken content related to daily life.	
Speaking	LO2: Speak with correct pronunciation using vocabulary and sentence structure from P1 texts.	es
	LO3: Ask and/or respond to simple questions related to daily life.	
Reading	LO4: Recognise characters/ words/ letters and words taught in P1.	
	LO5: Read aloud P1 text with accuracy.	
	LO6: Understand P1 text and are able to identify some details with guidance.	
Writing	LO7: Write words, phrases and simple sentence(s) about daily life with some guidance.	











thank



Physical Education, Art & Music (PAM) at PGPS

Mr Ng Yeow Huei
Head of Department/PAM & CCA



Vision

Developing a caring community of self-directed leaders with an awareness and appreciation of the arts; and in pursuit of an active and healthy lifestyle.



Engaging minds to ignite joy of learning through physical education, art and music.



Nurturing hearts to embrace unique interests and talents.



Empowering learners to creatively express themselves through sports and the arts.



Key Learning Outcomes

	Orientation Stage P1 & 2	Exploration Stage P3 & 4	Mastery Stage P5 & 6
Physical Education	Acquisition of fundamental motor skills and movement concepts for a strong foundation.	Acquisition of broad-based skills and concepts (across and within physical activities and sports).	Development of physical activity- and/or sport-specific skills and tactics for sustained involvement based on interest and competencies.
Art	Development of fundamentals of art through play and sharing of imagination, thoughts and feelings through art making.	intentions, and consider others'	experimentation and discussion of
Music	Develop awareness and appreciation of music in local and global cultures.	Develop ability for creative expression and communication through music.	Provide the basis to develop an informed and life-long involvement in music.



Partnering Parents

- Engage in a discussion with your child about things they have done, learnt or created in PAM lessons.
- Affirm your child's interests and efforts.
- Supporting and encouraging a healthy lifestyle.



Healthy Snacks











Programme for Active Learning (PAL)

Outdoor Education

Performing Arts

Visual Arts

Sports & Games











thank



Character & Citizenship Education

Mr Satiish Sathasilvam Head of Department/CCE

Why CCE?

■ We are in a rapidly evolving **DVUCAD** world: What children need is a good compass of values to navigate the complexities of today's fast-changing social paradigm both online and offline.

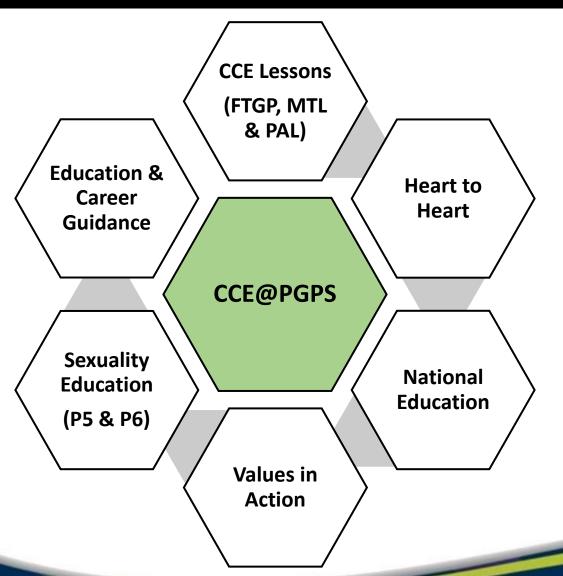
CCE@PGPS:

	Good Character	Resilience and Social-Emotional Well-Being	Future Readiness	Active Citizenship
•	Have a sound moral compass and a strong sense of right and wrong	 Be resilient when faced with challenges 	 Take on the challenges of the future, including the world of work and life. 	The will to act on improving the lives of others and building a future for our nation.

D: Disruptive; V: Volatile; U: Uncertain; C: Complex; A: Ambiguous; D: Diverse



How does CCE@PGPS support your child's development?



- CCE integrated into the curriculum, co-curriculum as well as school culture
- For it to be effective, CCE must involve everyone School Staff, Parents, Students, and Community Members and be part of every school day



School Values

Self-discipline	T EAMWORK	Responsibility	NTEGRITY	<u>V</u> alour	Емратну
Choose to do what is right	Work collaboratively with others to achieve a common goal	Take ownership of own learning and actions	Be honest even when no one is watching	Show courage even in the face of challenges	Seek to understand and show care for others





















CCE@PGPS



Good Character Resilience & Well-Being

Active Citizenship Future-Readiness





Transitioning to Primary School

Mdm Tan Wei Li Year Head (Lower Primary)

As a Year Head...

- Work with Level Teachers, School Counsellor, SEN-Officers to provide strong holistic support for students.
- Look into strengthening teacher-student relationships to ensure a congenial experience for students.
- Coordinate efforts amongst level teachers to facilitate and align student-related programmes.



Introducing the P1 Team at PGPS



It takes a village to raise a child.

The team at PGPS is committed to support and develop each of our students to become the best that they can be.

Prince

P1 Form & CoForm Teachers

Class	Teachers
1 Self-Discipline	Mrs Goh Min Yu & Mdm Zaimah
1 Teamwork	Mr Abel Kok & Ms Ita
1 Responsibility	Mr Lionel & Ms Marie
1 Integrity	Mr Ezran & Ms Aishwarya
1 Valour	Mrs Sharmilah Sheik & Mdm Tan Wei Li
1 Empathy	Mdm Kuan & Mr Ng Yeow Huei
1 Confidence	Ms Gao Ting Ting & Mdm Qin
1 Innovation	Ms Parames & Mr Tan Chin Kiang

What to expect when your child starts P1?

- At PGPS, all P1 students go through 1 week of Orientation.
 This helps them to adjust to the longer school hours and new routines.
- Starting from P1, introduction of various subjects and skills will ensure holistic development of students.
- A typical day of school at P1 would consist of:

Assembly, Lessons, Recess, Lessons, Snack Break, Lessons, Dismissal.

Some reminders..

- * 1. Reporting Time
 - 1) <u>Arrive</u> in school by <u>8.25 a.m.</u> for the first week of school. (7.25 a.m. after first week)



Gate C / Foyer



Gate G / Back Gate



Gate F

2) P1 students will be seated at the IBC (Indoor Basketball Court) for the first month of school.



*2. Dismissal Time

- 1) <u>Dismiss</u> from school at <u>12.30 p.m.</u> for the first week of school. (1.30 p.m. Week 2 onwards)
- 2) Wait for class name to be announced.



Gate C / Foyer

*3. Be Ready for School

- 1) Ensure bags are packed according to timetable (including money/food for recess).
- 2) Ensure personal items are labelled.
- 3) Have enough rest.
- 4) Be positive!



How can I help?

- Be a role model
- Establish routines together at home
- (ie. Following timetable, taking on new roles like packing of bags and checking of homework)
- Help your child cultivate good study habits (breaks, posture, checks)
- Have regular conversations
- Partner your child's Form Teachers and reach out to them if you require assistance or advice



FAQs

 If my child has a Doctor's appointment during sch day, how do I inform the form teacher and know the homework to do on the day he is absent from sch?

PGPS teachers engages parents through the ClassDojo App. You can inform the FT via ClassDojo and be informed of the missed work.

 Can primary 1 student be sent via the side gate at the MK side? Can I drive into school to drop off my child?

For first week of school, please use main foyer area as much as possible as students are still familiarizing themselves with the new environment. Please note that dismissal is only at foyer/ Gate C. Vehicles will need to follow the opening hours of the gate.

Are students allowed to leave books in class?

Most of the books will be collected and placed in class. Following the timetable will also help to ease school bag load.

Student is using a new name in new passport, how to change the name in school?

Students' details are updated on MOE's end, and we will receive the information in due time. For name tags, please order new ones which reflects the new name.



FAQs

 Is the after-school student care held in the school and if not than do we need to book a school bus?

PGPS has after-school student care in our school. There are also a few other external student care centres around our neighbourhood serving some of our students. Do engage these centres directly for the most accurate information.

What is the homework load like at P1 level?

Homework can reinforce learning, deepen understanding and allow practice of concepts and skills. It allows teachers to check for understanding and provide feedback. It is important for students to cultivate good study habits and practise self-discipline in order to balance their time between work and play. No homework for P1 in Term 1.

P1 & 2 Not more than 1 hr Not more than 6 hr	ĺ	Levels	Approximate Daily Time Norms	Approximate Weekly Time Norms
		P1 & 2	Not more than 1 hr	Not more than 6 hr

How would the first day of school for the kids look like?

Registration>Classroom activities>Recess>School Tour & Other Activities>Dismissal





Its.. RECESS!

Dos

- 1. Stand within the designated area for observation
- Wait patiently for your child's class to arrive
- 3. Listen for instructions to move off for School Tour

Don'ts

Shout for attention

Take photographs or videos and upload them on social media platforms



Thank You!

