Welcome to Punggol View It is nice to have you with us this evening...

P's engagement for P3 parents- 6 Mar 2024

# **Programme Outline**

Time	Programme
6.15pm -6.30pm 6.30pm -6.35pm	<ul><li>Registration/Admin Matters</li><li>Welcome</li></ul>
6.35pm -7.30pm	<ul> <li>Principal's Address on:</li> <li>What's in store at P3</li> <li>Learning Dispositions/BL</li> <li>School Based Assessment changes</li> <li>Class Allocation for P4 next year</li> </ul>
7.30pm – 8.15pm	•Q & A
Sh Ch	ing on naring on what's in store for P3 nanges for P3 School Based Assessment ovide greater insights of what your child will





Care & Concern . Commitment . Communication . Courtesy

# Parents as co-partners of education

# Our Vision Confident Learners, Active Citizens

Our Mission Touching Lives, Inspiring Future



# Values-based, Holistic Development

## **Punggol View defines 6 MESCAP Student Outcomes**

## **Morally Upright**

Knows the R<sup>3</sup>ICH values, feels the need to act and demonstrates the observable behaviours

for each value

## **Physically Active**

Exercises regularly and eats wisely



## **Aesthetically Aware**

Is a motivated participant and an appreciative audience of the Arts

## **Emotionally Adept**

Manages one's emotions, relates well with others and makes responsible decisions

Socially Responsible Contributes to the betterment of others and the environment by participating in Values in Action, and works towards becoming a good citizen

## **Cognitively Robust**

Achieves academic success and is curious, confident and collaborative

# **PGVP MESCAP Outcomes**

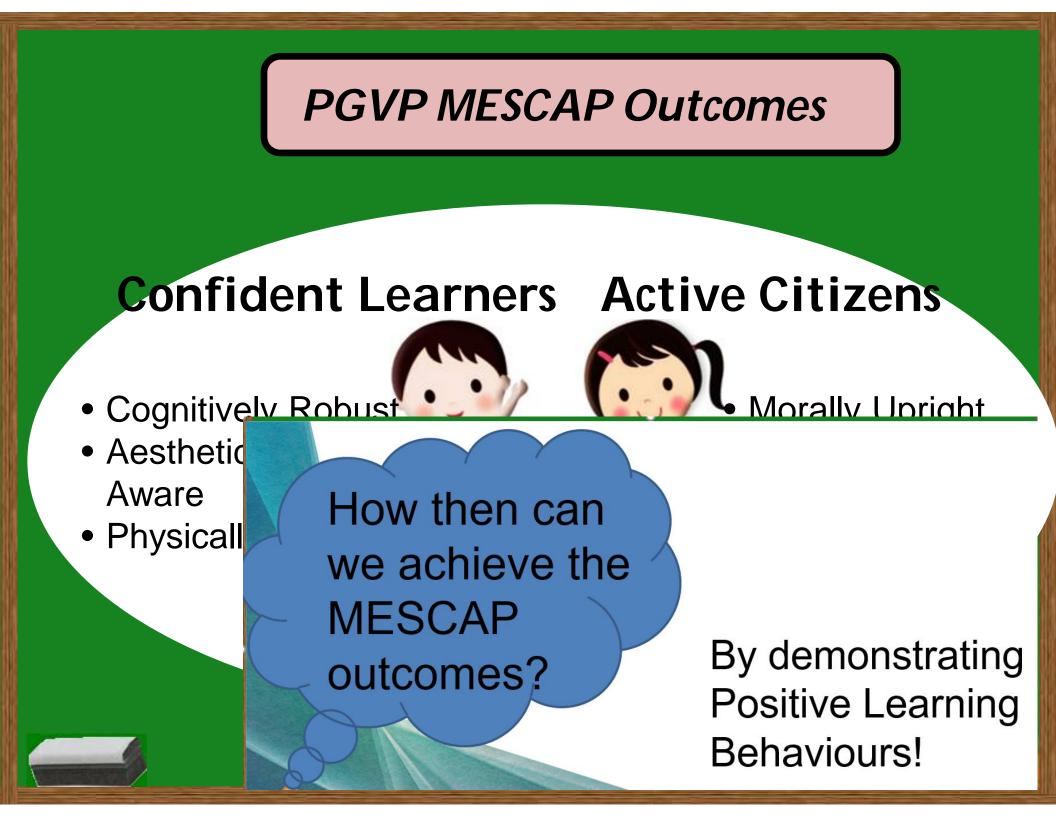
# **Confident Learners** Active Citizens

- Cognitively Robust
- Aesthetically Aware
- Physically Active

- Morally Upright
- Emotionally Adept
- Socially

Responsible





# What's in store for your child at P3? Transition from P2 to P3.

• P3- Foundation Stage; Moving from Lower Primary to Mid Primary



- First time studying a new subject : SCIENCE
- Involvement in CCA P3 CCA Open House [23 & 30 April ]; CCA starts in Sem 2
- Unlike P1/P2 Your child will experience formal exams. there is WA in Term 2/3 and EoYE exam at the end of the year (Refer to Pg 26 of Student Handbook). However, there is no SA1.
- As mentioned in the Handbook, we want to provide adequate runway for students to learn while adjusting to their new subject content and expectations.
- With the removal of SA1, teachers continue to track the learning progress of students through FA strategies which will also provide rich feedback to students to better scaffold their learning. This AfL is embedded into the daily lessons.

## Assessment Matter: Adjustment to School-Based Assessment structures- Removal of SA1 for P3 and P5 From From Currently 2019 2020 or 2021

#### **Adjusting School-based Assessment Structures**

P3, P5, S3

Mid-Year Exam

Removal of

(MYE)

#### PI

> No examination, but weighted assessments are conducted throughout the year

#### P2

> Weighted assessments throughout the year and year-end exam

#### P3-P6

> Mid-Year Exam (MYE) and year-end exam, in addition to weighted assessments throughout the year

#### Secondary level

> Most sch Exam (M in additi assessm

#### Purpose and intent of removing SA1 and replacing it with WA

- Have more time and space to deepen your learning, especially in the transition years (i.e. P3, P5).
- Better enjoy the process of learning and develop dispositions for lifelong learning.

#### P1 & P2

 Removal of all weighted assessments (including P2 yearend exam)

#### S1

> Removal of Mid-Year Exam (MYE)

#### From P3 to S4/5

Schools to conduct no more than one weighted assessment per subject, per school term. This is in addition to Mid-Year Exam (MYE) and year-end exam at levels where this is applicable

## **Assessment Matter: Letter to Parents on WA....**



#### PUNGGOL VIEW PRIMARY SCHOOL

9, Punggol Place Singapore 828845 Tel: 65701588 Fax: 65703680 Website: http://www.punggolviewpri.moe.edu.sg Email Address: punggolview\_ps@moe.edu.sg

Ref: PGVP/093/2024

21 February 2024

Dear Parents,

#### Learning for Life: School-based Assessment for P3 (2024)

In line with MOE's direction to reduce over-emphasis on academic results and nurture lifelong learners, our school has made adjustments to our assessment schedule progressively for P3 and P5 since 2020. Changes in the assessment system build on the efforts to inculcate joy of learning and nurture in students a stronger intrinsic motivation to learn. More recently, the removal of SA1 for all levels enables teachers to fully employ engaging pedagogy and formative assessment techniques to deepen learning and support our students in these 'transition years' that typically see them being exposed to higher demands in subject mastery and content rigour.

#### Weighted Assessments (WA)

Schools will continue to conduct assessments to gauge the learning progress of students and balance the weighting for the end-of-year examinations. Our teachers will continue to provide students with feedback and guidance on their learning through their regular assignments.

WA are conducted to check for understanding and to sieve out information to support students in achieving their intended learning outcomes. Teachers conduct these assessments to find out what students have learnt, their mastery of concepts, provide them with feedback on their learning gaps, and to improve teaching and learning. Information from these assessments also serves to provide a gauge of students' academic competencies and readiness for the next level of education.

## **Assessment Matter: Letter to Parents on WA....**



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Ref: PGVP/093/2024

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## Features:

1. WA is not a common test hence there is no fixed date for the WA.

2. Only a common week is given. To be conducted during lesson time(with the exception of EL/MTL Oral- after school).

3.1 WA per subject per semester as well as the EoYE

4. WA provides info on students' mastery of knowledge and skills through the assignment of grades- can be topical test/alternative modes of assessments

5. Marks/Grades given serve as checkpoints for students/teachers/parents to gauge the extent students have learnt and how to close the learning gaps. Focus is the child's learning; Not the marks.

### **Assessment Weighting for P3...**

# Assessment Policy and Guidelines

## From Student Handbook p.26

3. To better calibrate students' assessment load in a year, the school will conduct 1 Weighted Assessment (WA) per subject per semester. WA provides information on students' mastery of knowledge and skills through the assignment of grades. The WA activity could be in the form of topical tests or alternative modes of assessment.

#### Assessment Weighting

P3	T1/T2 (WA)	T3 (WA)	EoYE
(Sol shew consisting	15%	15%	70%

#### Promotion from Primary 3 to Primary 4

 As far as possible, Primary 3 students should be promoted to Primary 4 as a class in the following year. Other non-academic factors will also be taken into consideration when regrouping students.

Term 1	Term 2	Term 3	Term 4
Non- weighted assessment	15% Weighted assessment	15% Weighted assessment	70% End-of-Year Semestral Assessment

## Grading for P3 is different...

## Grading for P1 and P2

Starting Out	
Getting There	
Got it	Instead of attainment on
Achieved Maste	each Learning Outcome, you have marks

## **Grading for P3 and P4**

Achievement Band	Mark Range	Brief Description
1		r to 29-30 on Assessment Grading of other
2	70 – 84 <b>level</b>	s ortance of going through the Student
3	50 -69 Hand	book/ PGVP Quarterly- impt info is
4	49 and belc avail	

## **Revised Progress Booklet**

**Our Focus:** 

- To develop students to be self-directed learners who shows great responsibility for their work
- To take ownership of their learning
- Revised progress booklets more intentional in bringing out key 21CC and learning outcomes
- We want to engage parents in this partnership and thus the revised progress booklets aim to help parents to interpret, understand and use assessment information to support their child's learning.

How? Through . . .

- Daily work
- Artefacts
- Conferencing
- Daily Interactions





## Revised Progress Booklet

What it currently looks like...

Mathematical biases       Tail       Confident, Empathetical and Effective Communicates       Aleffective Science inquirer - The Critical Thinker       Description       Sensetor 1         Budentiations       Tail       Litening       Sensetor 1						
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Autor       Litering       Description       Outcomes       Sensetr 1         Saddia and star       schere				English Language (P3)	Learning	
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Multipleaded debde numbers within       Image: Constrained on the plead by length, mass       Image: Constr						_
Conversion       variety of contexts       variety of contexts       conversion       conversint       conversion       conversion		umbers within		Listen and view (respect) to participate affectively in a		
Speaking     Feedback     Feedb		objects by length, <u>mass</u>			Grow, respond and reproduce	_
Read and integret       Education in grade on a given topic and prompts       Integrity and prompts       Integrity and prompts         Read and integret	or volume.			Speaking	recognise some broad groups of living things based on similarities and	
Identify, name, der fibe and sont shapes and operate.       Use appropriate vocabulary to communicate ideas <ul> <li>Animals (amphibians, birds, fish, insects, mammals, reptiles)</li> <li>Fungi (mould, mushroom, yeast) and bacteria</li> <li>Strength</li> <li>Strength</li> <li>Herning and Representing</li> <li>Develop, organise and express ideas to produce a text</li> <li>Writing and Representing</li> <li>Develop, organise and express ideas to produce a text</li> <li>Vary sentence structures to convey ideas (e.g. starting with adjectives)</li> <li>Use rich and appropriate vocabulary to enhance meaning with adjectives)</li> <li>Use rich and appropriate vocabulary to enhance meaning with adjectives or so Students' learning progress:</li> <li>Level 1 Starting out</li> <li>Descriptors on Students' learning progress:</li> <li>Level 1 Starting out</li> <li>Compare observations or data</li> <li>Compare observations or data</li> <li>Descriptors on data</li> <li>Descriptors on data</li> <li>Descriptors on functions or data</li> <li>Descriptors on functions or data</li> <li>Descriptors on functions or data</li> <li>Descriptore structures in themane progress:</li> <li>Descriptors on</li></ul>	Understand fractio	s.		Elaborate on ideas on a given topic and prompts		
Identify, name, deal the and sort shapes and objects.       Image:	Read and interpret	picture graphs with scales				_
Tell men the       Plan and generate ideas in an organised way       Reading         * Learning outcom is will be reflected in the HDP reports to swill be reflected in		ribe and sort shapes and		Use appropriate vocabulary to communicate ideas	<ul> <li>Animals (amphibians, birds, fish, insects, mammals, reptiles)</li> </ul>	
Descriptors on Star Mitt learning progress:       Read aloud with accuracy, speed and expression         Level 2: Starting towe 2: Starting towe 2: Starting towe 2: Starting progress:       Read aloud with accuracy, speed and expression         Form       Tem 1       Tem         Parents / Guardinis       Tem 1       Tem         Signature       Tem 1       Tem         Process       Periode at the use of various types of materials (wood, metal, caramic, rubber, glass, plastic, fabric) to their physical properties         Vary sentence structures to convey ideas (e.g. starting with adjectives)       Vary sentence structures to convey ideas (e.g. starting with adjectives)         Use rich and appropriate vocabulary to enhance meaning i writing       Use rich and appropriate vocabulary to enhance meaning i writing         Use rich and appropriate vocabulary to enhance meaning i writing       Use senses (observe) to gather data       Image: tem 1         Use rich and appropriate vocabulary to enha	Tell time to the mir	ıte			Fungi (mould, mushroom, yeast) and bacteria	
Form       Term 1       Term       Develop, organise and express ideas to produce a text       Flexibility       Ablity to float or sink in water       Waterproof         Barents/ Guardian's       Term       Term       Term       Develop, organise and express ideas to produce a text       Flexibility       Ablity to float or sink in water         Barents/ Guardian's       Term       Term       Term       Develop, organise and express ideas to produce a text       Flexibility         Revise ideas to improve writing based on feedback       Vary sentence structures to convey ideas (e.g. starting with adjectives)       Flexibility       Flexibility         Vary sentence structures to convey ideas (e.g. starting writing       Use rich and appropriate vocabulary to enhance meaning writing       use senses (observe) to gather data       mester 1         Descriptors on Students' learning progress:       Level 1: Starting out       Compare observations or data       Compare observations or data	Descriptors on Stud Level 1: Starting out Level 2: Getting them Level 3: Got it	nts' learning progress:	DP report bo			
Parent's / Guardian's signature     Courdian's signature     Pervelop, organise and express ideas to produce a text     Pervelop, organise and express ideas to produce a text     Pervelop, organise and express ideas to produce a text     Pervelop, organise and express ideas to produce a text     Pervelop, organise and express ideas to produce a text     Pervelop, organise and express ideas to produce a text     Pervelop, organise and express ideas to produce a text     Pervelop, organise and express ideas to produce a text     Pervelop, organise and express ideas to produce a text     Vary sentence structures to convey ideas (e.g. starting with adjectives)     Vary sentence structures to convey ideas (e.g. starting with adjectives)     Vary sentence structures to convey ideas (e.g. starting with adjectives)     Vary sentence structures to convey ideas (e.g. starting with adjectives)     Vary sentence structures to convey ideas (e.g. starting with adjectives)     Vary sentence structures to convey ideas (e.g. starting with adjectives)     Vary sentence structures to convey ideas (e.g. starting with adjectives)     Vary sentence structures to convey ideas (e.g. starting with adjectives)     Vary sentence structures to convey ideas (e.g. starting with adjectives)     Vary sentence structures to convey ideas (e.g. starting with adjectives)     Vary sentence structures to convey ideas (e.g. starting with adjectives)     Va	Form Teacher's		Term		Flexibility     Ability to float or sink in <u>water</u>	
Signature       Revise ideas to improve writing based on feedback       Process         Vary sentence structures to convey ideas (e.g. starting with adjectives)       Vary sentence structures to convey ideas (e.g. starting with adjectives)       Skills and Processes       Process         Use rich and appropriate vocabulary to enhance meaning i writing       Use senses (observe) to gather data       use senses (observe) to gather data       Image: Compare observations or data		Term 1	Term	Develop, organise and express ideas to produce a text		
2024       Vary sentence structures to convey ideas (e.g. starting with adjectives)       Vary sentence structures to convey ideas (e.g. starting with adjectives)       Skills and Processes       Skills       mester 1         Use rich and appropriate vocabulary to enhance meaning i writing       Use rich and appropriate vocabulary to enhance meaning i writing       use senses (observe) to gather data       use senses (observe) to gather data         Descriptors on Students' learning progress:       Level 1: Starting out       compare observations or data       Image: Compare observations or data					(wood, metal, ceramic, rubber, glass, plastic, fabric) to their physical	
2024     with adjectives)     SKIIIS     mester 1       Revised     Use rich and appropriate vocabulary to enhance meaning in writing     use senses (observe) to gather data     Image: Compare observations or data       Descriptors on Students' learning progress:     Level 1: Starting out     compare observations or data				Revise ideas to improve writing based on feedback		_
progress       Use rich and appropriate vocabulary to enhance meaning in writing       use senses (observe) to gather data         booklets       Descriptors on Students' learning progress:       compare observations or data         Level 1: Starting out       compare observations or data		2024			SKIIIS mester 1	
Descriptors on Students' learning progress:       compare observations or data         Level 1: Starting out       compare observations or data					use senses (observe) to gather data	
Level 1: Starting out				Descriptors on Students' learning progress:	compare observations or data	
Level 2: Getting there						
				Level 2: Getting there		





## Class Allocation for 2025...

Transition Levels	Criteria
P1 to P2	En-bloc promotion with minimal movement.
P2 to P3	Class allocation is based on Learning Outcomes attainment for English and Math and the assessment of Learning Dispositions. Based on the above, students are then divided into 3 broad groups of similar learner profiles
P3 to P4	Students are then allocated to their classes <u>within the broad group</u> factoring in gender and ethnic grouping mix.
P3 10 P4	En-bloc promotion with minimal movement.
P4 to P5	Class allocation is based on English, M results as well as choices made throug (SBB) Exercise. Students are divided
	Based on the above, students are t groups of similar learner profiles • En-bloc promotion wi adjustments to be made whenever
	Students are then allocated to their of factoring in gender and ethnic groupir grouping students
P5 to P6	En-bloc promotion with minimal movement.

Our alars allocation avidalinas and alianad to MOE's adjustments to school hazad



## About CCA @ PGVP

Intent : To spark passion and interests, and develop knowledge and skills in areas beyond the academic & non academic curriculum
 Natural platform for students to form their character by learning and practicing the school's values and developing Social Emotional Competencies e.g. manage one's feelings and working well with

others. [In P1/P2 – PAL to achieve this purpose]

### □ 3 Areas:

1. Sports/Fitness – Badminton/Floorball/Rugby/Sports & Adventure Club/Wushu

2. Visual & Performing Arts: Choir/Contemporary Dance/ Speech & Drama/Malay Dance/Young Artiste Club

3. Clubs & Societies: IT Club/Scouts/ Service and Interact Club (service/enviror Note:

P3 level and their CCA to CCA Fair- 23 & 30 April [2-4pm]
 CCA Day- M
 CCA Day- M
 P3 CCA will start in Term 3.
 Refer to Pg 15 & 16 of Student Handbook

# **Gifted Education Programme (MOE)**

P3 GEP Screening Exercise (During School hours) 15 Aug 2024

# P3 GEP Selection Exercise (PSLE Marking Days) 15 & 16 Oct 2024

For more info: https://www.moe.gov.sg/programmes/gifted-education





# Offering of Higher MTL at P3



培景小学 PUNGGOL VIEW PRIMARY SCHOOL 9, Punggol Place Singapore 828845 Tel: 65701588 Fax: 65703680 Website: <u>https://www.punggolviewpri.moe.edu.sg</u> Email Address: punggolview\_ps@moe.edu.sg

#### Our Ref: PGVP/269/2023

9 Nov Dear Lette We ar to ent develo P3HN We w The d P3 HN Day/D Time: Pleas https:/

Meetii Passc

 Letter were sent out to parents of students selected for higher MTL in Nov 2023.

• Briefing was conducted in Term 4 Wk 10

- HML/HCL offering at P3. Not exam based. Purely to expose students who are better in their MTL.
- Moving on, parents will be informed about HMTL offering in the T4 PGVP Quarterly in 2024

# Learning Dispositions for P3... 5 Learning Dispositions

## 2019 OF LEARNING

Students who show joy of learning are motivated to learn and do their best. They derive satisfaction from learning new skills or discovering new ideas. They are also enthusiastic and show great interest in learning new things.



Students who are resilient do not give up easily when the problem is difficult and are not easily discouraged. They will even rise to the occasion when faced with setbacks.

#### OPEN-MANDEDNESS

Students who are open-minded are willing to try out ideas or solutions offered by peers, willing to explore possibilities and consider other viewpoints and approach challenges in creative ways. CURIOSITY

Students with a natural curiosity will show interest in the world they live in. Students who are curious are eager to ask questions to develop deeper understanding and explore and learn about the things around them.



Collaborative learners are students who can cooperate well with others in a group learning setting, respect ideas shared by peers and value contribution of others. They work well as a team and learn from one another.

## What criteria will <u>PGVP</u> use to identify students with positive learning dispositions?

Joy of Learning  $\blacksquare$  Resilience  $\blacksquare$  Open-mindedness  $\blacksquare$  Curiosity  $\blacksquare$  Collaboration (JROCC)

Learning Dispositions	Primary 1	Primary 2	Primary 3
Joy of Learning Students who show joy of learning are motivated to learn and do their best. They derive satisfaction from learning new skills or discovering new ideas. They are also enthusiastic and show great interest in learning new things	<ul> <li>Listens actively in class</li> <li>Submits work timely and is always neat and presentable</li> <li>Displays willingness to learn new things</li> </ul>	<ul> <li>Listens and participates actively in class</li> <li>Submits work timely and is always neat and presentable</li> <li>Shows initiative to look for new information</li> <li>Shows positive attitude towards solving problems</li> </ul>	<ul> <li>Listens and participates actively in class</li> <li>Submits work timely and is always neat and presentable</li> <li>Shows initiative to look for new information</li> <li>Shows positive attitude towards solving problems</li> <li>Shows initiative to learn beyond the classroom</li> </ul>



# 4 levels Qualitative Descriptors

Level 1	Starting Out	Beginning to demonstrate positive learning dispositions
Level 2	Getting There	Demonstrates positive learning dispositions <b>some</b> of the time
Level 3	Got it	Demonstrates positive learning dispositions <b>most</b> of the time
Level 4	Achieved Mastery	Demonstrates positive learning dispositions <b>all</b> the time





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Level 4	Achieved Mastery	Demonst all the tin
		Development Profile

# Sample of HDP....

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Personal Qualities Collaboration Curiosity Joy of learning Open-mindedness Resilience	OVERALL OVERALL OVERALL OVERALL	4444 4444 4444
Personal Qualities Collaboration Curiosity Joy of learning Open-mindedness Resilience Physical Fitness BMI Weight Indicator:	OVERALL OVERALL OVERALL OVERALL	4444 4444 4444

## How do teachers track LD of students?

Teachers' Observation Checklist of Students' Learning Dispositions Primary 1

Name :					Class :		
Learning Disposition /	Frequency           Not at all         All the time			Remarks / Reflection			
Behavioural Indicators			All the time		Evidence of lack of learning opportunities	Strategies to provide learning opportunities	
Learning Disposition 1: Joy	of Lea	rning					
Listens actively in class	0	0	0	0			
<ul> <li>Submits work timely and is always neat and presentable</li> </ul>	0	0	0	0			
Displays willingness to learn new things	0	0	0	0			
Learning Disposition 2: Cur	iosity						
<ul> <li>Asks questions to clarify understanding (e.g. always asking the "why" questions)</li> </ul>	0	0				ent for teacher	rs to
			r	eco	ord observation	ons (ongoing)	
Learning Disposition 3: Ope	en-Min	dednes	ss			1	
<ul> <li>Is willing to listen and try out ideas suggested by teachers</li> </ul>	0	0	0	0			
	100					and the second sec	

# How can Parents help nurture their child's learning Dispositions?



Students with a natural curiosity will show interest in the world they live in. Students who are curious are eager to ask questions to develop deeper understanding and explore and learn about the things around them. See what captivates your child's interest and suggest, Let's learn about this together!

Find ways to connect with your child's "inner scientist": plant seeds with your child to discover **where** flowers come from; fill glasses with different amount of water, and wonder with your child **why** they sound different when you tap the glass.





What do you see?What do you think

What does it make

about that?

you wonder?

Resist the Urge to Fix It and Ask Questions Instead

# RESILIENCE

Students who are resilient do not give up easily when the problem is difficult and are not easily discouraged. They will even rise to the occasion when faced with setbacks. Try using language such as I can see that you're having some difficulty with ... would you like to try doing it again?

## Think Back - Learn from it - Do it better

- What happened?
- What was the first thing you did?
- What have you learnt from ...?
- What could you have done?
- Do you like to...? Why?
- If you are asked to... again, what else would you do?
- What would you do if this happens again?





# Our Philosophy Values-based, Holistic Education

We believe in nurturing the whole child by guiding our students to develop their moral, emotional, social, cognitive, aesthetic and physical (MESCAP) domains to the fullest so that they will become good and useful citizens of tomorrow

# **Our Philosophy Values-based, Holistic Education**

We belie by guidi moral, e aesthe

to the f good

#### n nurturing the whole shild Punggol View defines 6 MESCAP Student Outcomes

#### **Morally Upright**

Knows the R<sup>3</sup>ICH values, feels the need to act and demonstrates the observable behaviours for each value

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Exercises regularly and eats wisely

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Is a motivated participant and an appreciative audience of the Arts

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Achieves academic success and is curious, confident and collaborative

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Contributes to the betterment of others and the environment by participating in Values in Action, and works towards becoming a good citizen

# **Blended Learning @ PGVP....**

- 2024- to continue with the BL efforts for P2-P5 [elearning]. Evolving into Edtech Masterplan 2030. As part of the initiative for Future of Learning.
- What do we hope to achieve through BL?
- Blended Learning builds on our continual education reform – "Learn for Life" movement – to:

1. equip students with stronger abilities, skills and habits for independent and lifelong learning; and

2. to strengthen our students' future readiness. Key focus: to develop your child in the following areas:

# **Blended Learning @ PGVP....**

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# **Blended Learning @ PGVP....**

- 2024- to continue with the BL efforts for P2-P5 [elearning]. Evolving into Edtech Masterplan 2030. As part of the second second
  - Through Blended Learning, we hope to:

What

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2.

- Nurture self-directed and independent learners who are able to -
  - Take ownership over learning
  - Plan, monitor and regulate learning
  - Search, access, acquire information
  - Extract and evaluate information, and continually refine understanding
  - Develop passionate and intrinsically motivated learners

     learners who possess the desire and passion to learn
     for life
    - Curious and eager for new knowledge
    - Open and willing to embrace challenges
    - Pursue and sustain areas of passion

Learners



# As parents..... what can you do to support your child?











# Part of the preparation for P4 (SBB) and hence PSLE depends on building the right habits starting from P3.....

AAS to Success.

# Do the Right Thing ; Give of Your Best

# Need to have Right Routines 4As: Attendance ; Appearance; Attitude; Assignment

### <u>Attendance/</u> <u>Punctuality</u>

- Shows your readiness to learn
- Be in school
   everyday
- Be Punctual (7.25)
- Tr want to help you - you must be present for tr to help you

#### **Appearance**

•You represent the school; Looking smart is impt •When you are neat, you will look good, feel good and you will be confident...

#### <u>Attitude</u>

- Your attitude affect what you do and will determine your success
- Orderliness- PQR
- Right attitude to learn
- Pay attention in class; Take part actively in class discussion
- Don't know ask
- Caring attitudecare for each other

Assignment •Put in your best effort to do your work •Hand in your work on time •Don't know ask •Mistake - do correction



## Shared this in Term 1 PGVP Quarterly

How can Parents support ? Character Development is most effective when there is partnership between home, school and community...

As parents we can reinforce our children's learning and values nurtured in schools

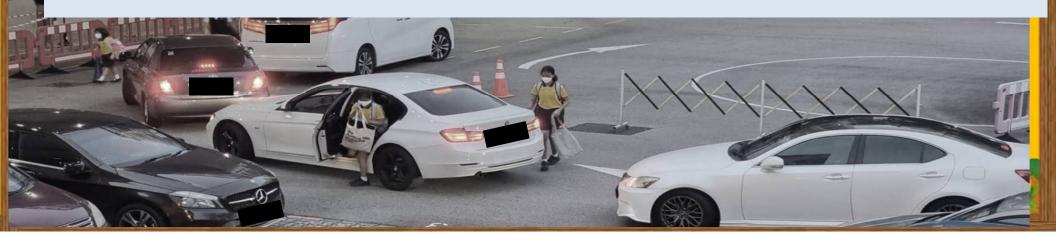
Parents can extend what children have learnt from school at home R3ICH values (Respect, Responsibility, Resilience, Integrity, Care & Harmony)

## For parents who send their children to school by car.... Let's role model for our children... Let's be considerate.....



How can you help if you send your child to school by car every morning?

- Train your child to be independent...
- Ask your child to get ready to alight the moment you enter the school gate...
- This will speed up the movement of the car...
- DO not ask your child to alight from the drive side- DANGER....
- Let's help your child to do the right thing and give of his/her best.....



# Lost and Found....







# **Responsibility**:

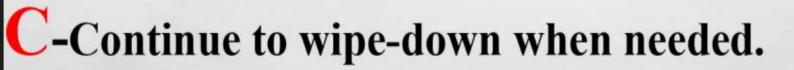
- Cultivating the habit to take responsibility of his/her belongings
- Let's work together to reinforce this sense of responsibility in our children....

Making an effort to make them look for it; Not too quick to replace it... Reinforce some of these useful habits as a daily routine ....



A-Always greet your teacners and friends.

**B**-Be ready to wash your hands and take your temperature.



D-Do record your temperature in your handbook.

## Bring your own rag

່ງ do wipe-down.



40

## **Positive Education...**

# WELL-BEING THEORY



Boost resilience by lowering stress, and mindfully navigating emotions, even when people feel overwhelmed.

#### ENGAGEMENT

H)

Improve confidence and creativity by developing people's neurological strengths, even if they are finding it hard to focus.

#### RELATIONSHIPS

IR

Fuel psychological safety by creating better connections, even while people are physically distanced from each other.

#### MEANING

Make work meaningful without making it obsessive, even if people are at risk of burning themselves out.

#### ACCOMPLISHMENT

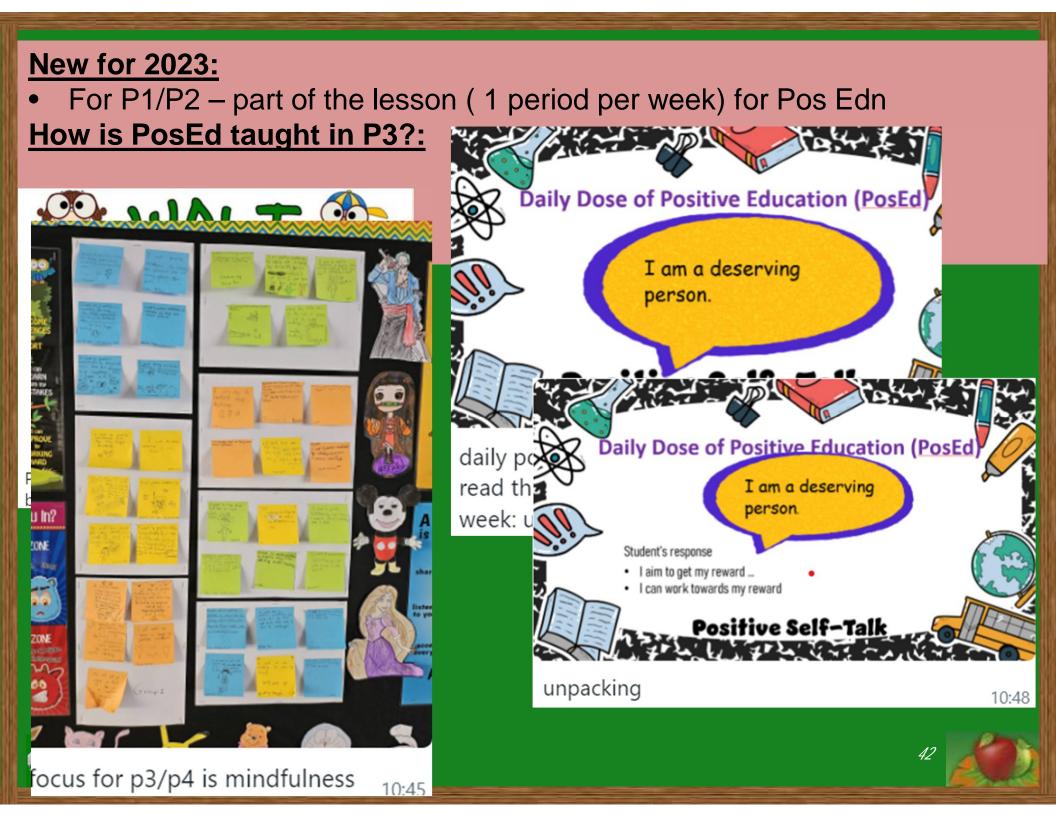
Build grit by practicing growth mindsets and self-compassion, even when the pressure to deliver can feels paralyszing.

#### HEALTH

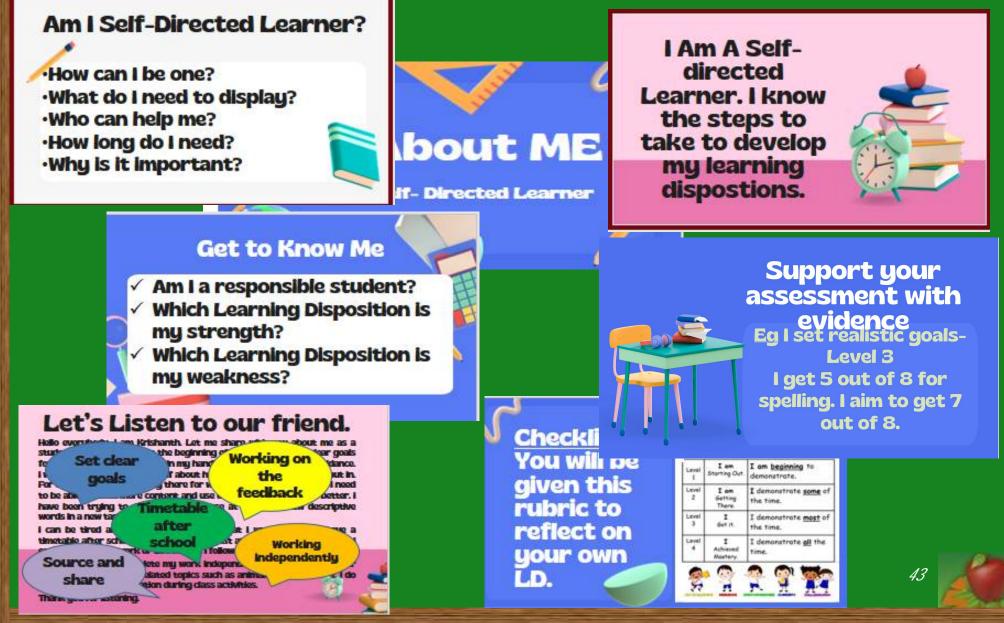
Maximize people's energy throughout the day by eating, moving, and recovering wisely, even when they are struggling

## building the 6 domains of well-being

10:40



# Guiding our students to be Self -Directed...



# Message for P3 parents... How can you Help?

- Creating a conducive Environment for learning
- Support and Encourage
- Monitor your child's homework
- Talk to your child

 Set targets/ goals together with your child

# Conclusion

Build good rapport with the teachers

Be there for your child

Your Child's Success

Work hand in hand with school

Monitor your child's progress





Together, let's prepare our children to be Confident Learners, **Active Citizens** of the future...

