Welcome to GESPS

Primary 1 Meet-The-Parents Session 02 Jan 2024



Sharing by Principal, Mr Roy Lee





A GREAT START TO PRIMARY SCHOOL



OVERVIEW

1 What Is It Like in Primary School?



2 Transition to Primary 1

3 School-Home

Partnership



LEARNERS WITH GRIT, CITIZENS WITH HEART MISSION CARING AND INSPIRING

IN tegrity

I will do the right thing even when no one is watching.

I will keep my promise.

I will speak the truth at all times.



Self-discipline

I will complete and submit my work on time.

I will stay focused during lessons.

I will manage my emotions and act appropriately.



Perseverance

I will always do my best.

I will continue to stay determined even when I face challenges.

I will improve on my weaknesses and work on my strengths.



INSPIRE

VALUES



Empathy

I will put myself in the shoes of others.

I will consider the feelings of others.

I will lend a helping hand to those in need.



Inclusiveness

I will learn, work and play with others.

I will value the opinions of others even if they are different from mine.

I will treat everyone fairly and equally.

Respect

I will take care of myself.

I will use kind words when speaking to others.

I will look after school property and keep the environment clean.





By the end of P6

ST1: Lifelong Learners

SG1: **C**onfident Communicators

SG2: **C**reative and Critical Thinkers

SG3: **C**urious Learners

ST2: Citizens of Character

► SG4: GESPians with INSPIRE **C**haracter

SG5: **C**oncerned Citizens





Strong culture of Care and Learning

School as our **Second Home**

















Official(Open) / Non-Sensitive



School as our Second Home

- Care for students and Peer Support
- UPLIFT students (low progress, high ability learners, students at-risk etc) and helping them to reach their potential
- Positive environment: Positive Behavioural Support (PBS)
- **"Safe-to Fail" environment** for students
- Safe and inclusive environment (Zero tolerance to bullying, support for SEN)
- Conducive environment





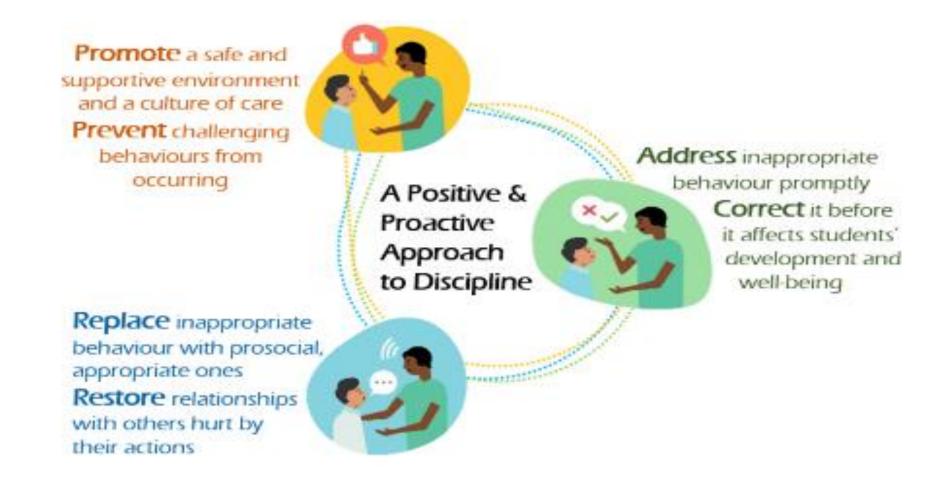
World as our School (Authentic and Immersive Learning)

Learning out-of-school (Signature Programmes)

- P1 Art Science Museum
- P2 Marina Barrage, Bukit Merah Supermarkert (ALP) and Jacob Ballas Garden (Week 1)
- P3 S.E.A Aquarium, Esplanade (LLP), kin Yan Farm (ALP) and Botanical Gardens (Week 1)
- P4 KidsZania, Yakult Factory (ALP) and City Sprouts@Henderson (Week 1)
- P5 Gardens by the Bay, CREUSE (ALP) and Hort Park (Week 1)
- P6 Overseas Immersion (Hanoi/Chiang Mai), Sustainability@Tampines Park (ALP), Enabling Village (Week 1)



APPROACH TO DISCIPLINE

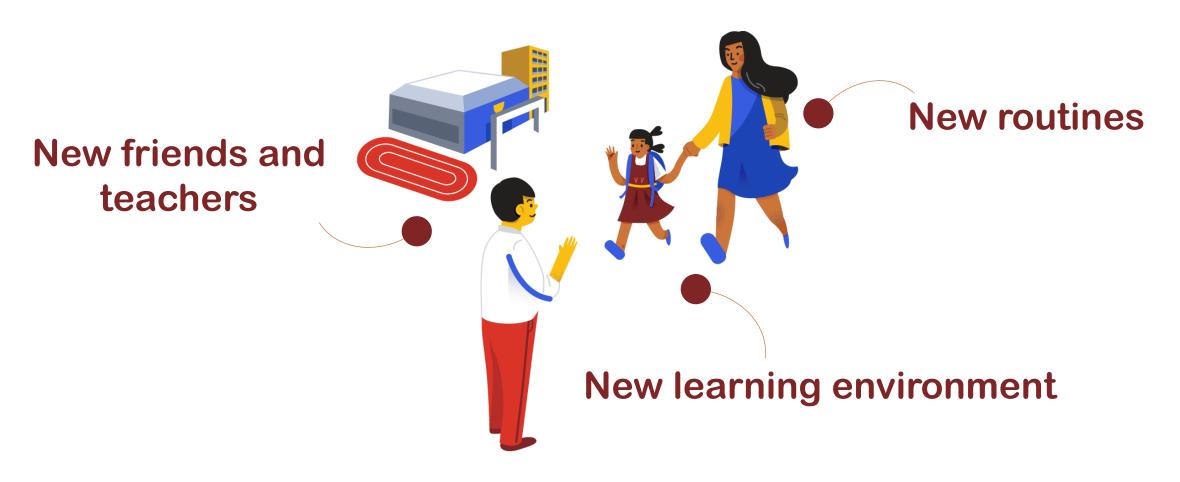


Sharing by Vice-Principal, Mr Richard Chia



TRANSITION TO PRIMARY 1

When your child enters primary school, they will experience:



Joy of Learning WHAT EXPERIENCES WILL MY CHILD GO THROUGH IN PRIMARY 1?

Holistic Assessment

- Focuses on building greater <u>confidence</u> and nurturing a stronger intrinsic <u>motivation to learn</u> so as to develop your child's potential
- No examinations and weighted assessments at Primary 1 and Primary 2 to ease your child into formal schooling
- Use of wide-range of <u>appropriate assessment modes</u> to provide useful information to support students' learning and holistic development

SkillsFuture report maps out key skills for jobs of tomorrow

It will help workers in their learning journey and to plan for careers in 3 key growth areas

Ng Wei Kai

With the employment market evolving quickly and the nature of jobs set to change, Singapore has made an effort to identify the sort of skills that the jobs of the future may demand, to help workers stay ahead of the curve.

The inaugural Skills Demand for the Future Economy report highlights the top 20 clusters of skills, from carbon footprint management to managing ethical conduct of staff, in the expanding digital, green and care sectors that will be most needed in the next one to three years.

Said Education Minister Chan Chun Sing on the report by Skills-Future Singapore (SSG): "We hope individuals will be able to contextualise the report to their own situation – their work experience, strengths and aspirations – and use this to plan ahead for their lifelong learning journey."

SkillsFuture, launched in 2015, encourages workers to adapt and thrive in the face of technological disruptions.

The report, Mr Chan added, does not cover the entire economy but focuses on jobs and skills in three sectors that he called "key growth areas" for the country.

The Covid-19 pandemic has underlined the need for digitalisation while the need for a green economy is becoming critical for countries like Singapore.

The third key area, the care sector, is linked to Singapore's ageing population.

Mr Chan said: "Today, more

than 450 job roles across 17 sectors require green skills in their job tasks... With an ageing population, the demand for local workers in the care economy will continue to grow rapidly.

"We are not here just to figure out which are the growth sectors but, more importantly, we want to help our people plan and figure out which are the skill sets required across the different sectors and across the different job scopes."

The skills highlighted are those that are required by the highest number of jobs in the sectors, he added.

The report identifies 20 key skills clusters in the three sectors, called "priority skills".

In the digital sector, the top three are technology application, data analysis and market research.

In the green sector, the report highlights the need for skills involving green process design, carbon footprint management and environmental management system. In the care sector, there will be a need for skilled professionals dealing with the ethical conduct of staff, and managing stakeholders, among other things.

Educators told The Straits Times that Singaporeans should focus not only on gaining sector-specific skills, but also general skills identified in the report, such as critical and creative thinking.

Professor Lam Khee Poh, dean of the National University of Singapore (NUS) School of Design and Environment, said: "Because more so than specific technical skills, these help you learn and adapt. Specific, technical skills can come after."

The report also identified other soft skills that workers would need, like interacting with others.

Professor Susanna Leong, NUS vice-provost (lifelong education), said both workers and employers should use the report as a road map to navigate the key growth areas.

She said: "With the information made available in the report, learners could find out how to map out their learning pathways to gain skills required for the job roles by taking reference from SSG's Skills Frameworks."

The report also guides workers on charting skills development.

Calling the report a "first step", Mr Chan said SSG will be adding to it in the future.

weikai@sph.com.sg

SEE THE BIG STORY • A12

SENSE OF WONDER AND CURIOSITY I love exploring and discovering new things around me! I'm not afraid to ask questions about why things happen and how things work.

PERSEVERANCE

I will try, and try again never give up!

APPRECIATION

Everyone is different and unique -I listen to them and respect their ideas.

INVENTIVENESS

I can do things differently when I keep an open mind. It's fun to explore ideas and solve problems in many ways!

Importance of LEARNING DISPOSITIONS

- Learning dispositions are <u>positive behaviours and attitudes</u> that help lay a strong foundation for children to become lifelong learners who find joy in learning.
- As children pick up knowledge and skills, it is equally important to explicitly and consistently nurture <u>learning dispositions</u> in them.

Learning at P1 - Exciting & Fun

Every child develops at a different pace. We will continue nurturing the knowledge, skills and dispositions that your child has developed at preschool:

Values, Social- Emotional Competencies, Citizenship Dispositions	 Understand and Care for Oneself Show Care and Respect for Others Make Responsible Decisions and Act on Them
Art	 Enjoy Participating in Art Express Ideas and Feelings through Art Demonstrate Awareness of Art from Different Cultural Groups
English Language	 Listen and Speak for Enjoyment and Information Read with Enjoyment and Understanding Communicate Ideas and Information through Writing or Using Symbols or Letter-Like Shapes
Mathematics	 Basic Understanding of Numbers Up To 10 Recognise Simple Patterns Compare Quantities Between Two Groups of Objects
Mother Tongue Languages	 Enjoy and Show an Interest in Learning Mother Tongue Language. Enjoy and Show an Interest in Listening and Speaking in Mother Tongue Language. Demonstrate Awareness of Local Ethnic Culture
Music	 Enjoy Participating in Music and Movement Activities Express Ideas and Feelings through Music and Movement Activities Demonstrate Awareness of Music and Movement from Different Cultural Groups
Physical Education	 Enjoy Physical Activities Display Coordination in Motor Tasks Demonstrate Awareness of Healthy Habits and Safety

Lower Primary Programme for Active Learning (PAL)



PAL Programme



Sports & Outdoor Education Performing Arts Visual Arts

PAL helps your child grow and develops his SEL competencies

1) **PAL** in our school helps pupils to

- •strengthen relationships with their peers,
- •develops discipline and perseverance,
- and improves self-confidence and selfesteem

2)PAL provides diverse educational experiences by merging classroom learning with outdoor activities to encourage interest and inquisitiveness among pupils.

3) 4 periods a week will be used to conduct modular activities in

- •Sports and Outdoor Education (e.g. Picnic preparation)
- Performing and Visual Arts (e.g. cultural dances, using materials to create things)

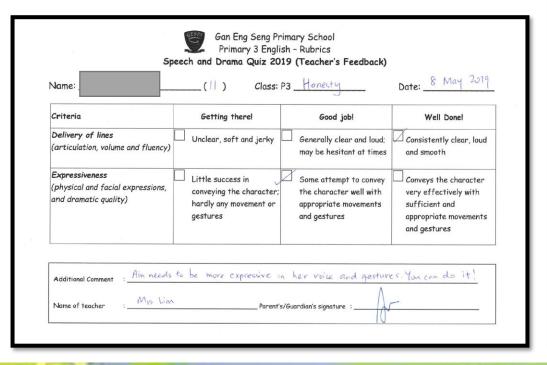
4) Each class experiences different modules and rotate through the modules across 4 Semesters (across P1 & P2).

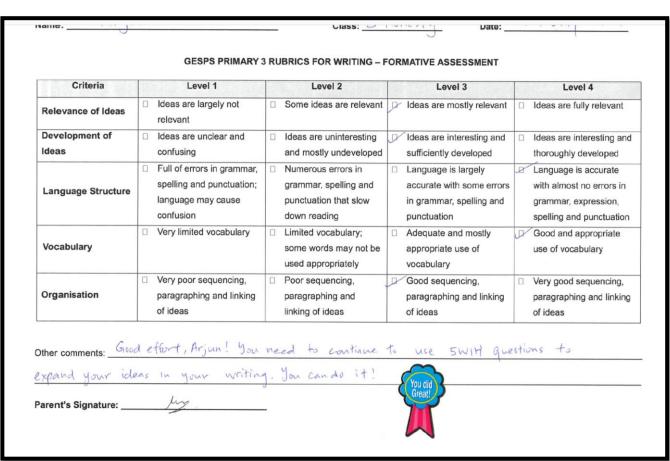
ASSESSMENT WEIGHTING

Level	Term 1	Term 2	Term 3	Term 4		
P1 & P2	Non-Weighted Assessment (<u>e.g.</u> quizzes)					
	Weighted	Weighted	Weighted	End-of-Year		
P3	Assessment (10%)	Assessment (15%)	Assessment (15%)	Exams (60%)		
	Weighted	Weighted	Weighted	End-of-Year		
P4	Assessment (10%)	Assessment (15%)	Assessment (15%)	Exams (60%)		
	Weighted	Weighted	Weighted	End-of-Year		
P5	Assessment (10%)	Assessment (15%)	Assessment (15%)	Exams (60%)		
	Non-	Non-	Prelim Exams	PSLE		
P6	Weighted	Weighted	(100%)			
	Assessment	Assessment				

How will I receive feedback on my child's progress?

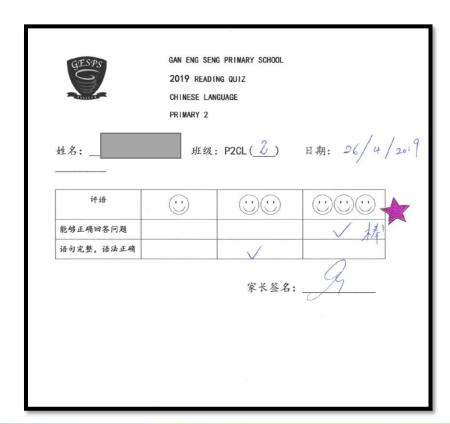
Qualitative Feedback

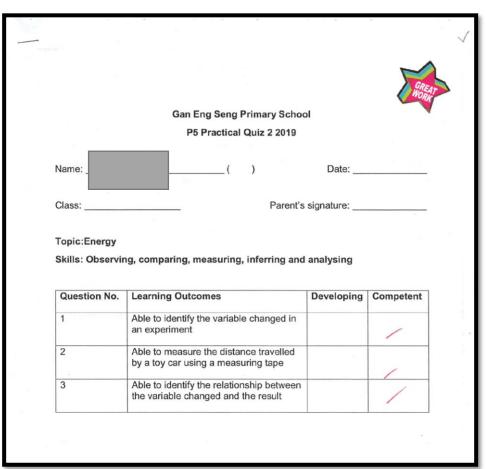




How will I receive feedback on my child's progress?

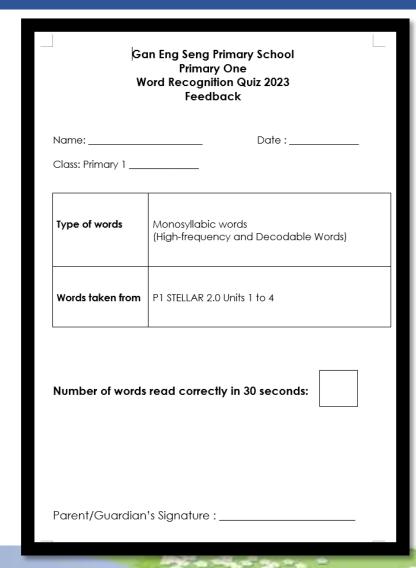
Rubrics

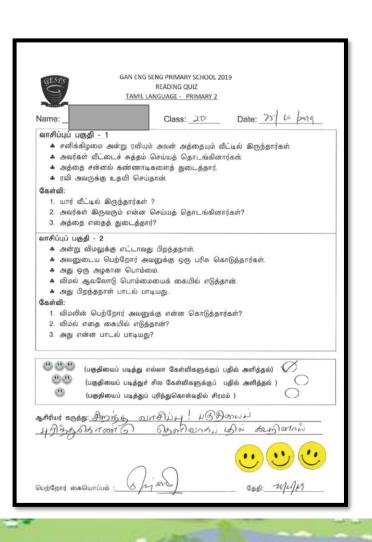




How will I receive feedback on my child's progress?

Checklist





Holistic Development Profile

For Year 2023

Page: 1 of 5 Date: 22 May 2023

Name

: 6

Identification No. :

Course

Class : P1 EMPATHY

Form Teacher :

Co-Form Teacher

Age on 1st Jan

SUBJECT	SEMESTER 1

S/N

English Language

Speaking: Speak clearly to express their thoughts, feelings and ideas.

Developing

Reading: Demonstrate basic word recognition skills (e.g. know the letters of the alphabet; able to pronounce words accurately).

Beginning

Writing: Demonstrate writing readiness and handwriting skills such as letter formation, placement, sizing and spacing.

Competent

Holistic Development Profile For Year 2023

Page: 1 of 5 Date: 22 May 2023

	SUBJECT	SEMESTER 1
--	---------	------------

English Language

Co-Form Teacher

Reading: Read multi-syllabic words accurately.

Competent

Speaking: Speak clearly to express their thoughts, feelings Developing and ideas.

Writing: Apply basic spelling strategies using knowledge Competent

about phonic elements and spelling rules.

Holistic Development Profile

For Year 2023

Name :
Age on 1st Jan : 8
Class : P3 EMPATHY S/N : Course

Form Teacher

Co-Form Teacher :

Page: 1 of 2 Date: 22 May 2023

SUBJECT	Term 1 WA			Term 2 WA		SEMESTER 1	
	Mark	Grade	Marl	k Grade	Mar	k Grade	
English Language	70	2	65	3	67	3	
Mathematics	80	2	90	1	86	1	
Science	95	1	65	3	77	2	
Tamil Language	60	3	88	1	77	2	

How can I help my child?

Don't ...

Eput too much emphasis on marks and grades

Ecompare your child's performance with that of others

⊠give more homework than necessary, or as punishment

Do...

✓ monitor your child's daily work

☑give encouragement and support in areas for improvement

HOW CAN I PREPARE MY CHILD FOR PRIMARY 1?

In primary school, your child will be equipped with skills to:

- Adjust to a larger learning environment
- Interact with more peers and teachers
- Adapt to longer school hours
- Become more independent and responsible





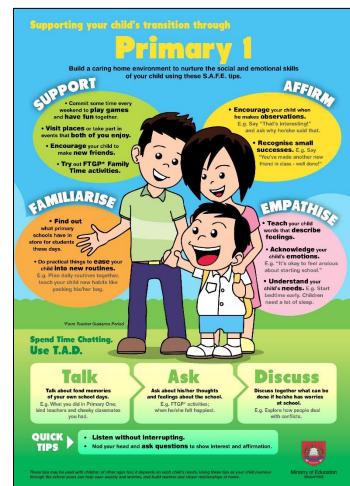
Schools may access the video via:

https://go.gov.sg/transition-to-primary1

HOW CAN I SUPPORT MY CHILD THROUGH THE TRANSITION?

- **Support** your child and encourage them to overcome challenges with you
- Affirm your child by recognising small successes and praising their efforts
- Familiarise your child by easing them into new routines and sharing with them your experiences in primary school
- **Empathise** and acknowledge your child's feelings





SCHOOL-HOME PARTNERSHIP

2 Developing your child



3 Building partnership with the school

KNOWING YOUR CHILD

Understand your child's strengths and interests.

- Work with your child's teachers to understand their strengths, interests and development in academic and non-academic areas
- Ask about your child's thoughts and feelings about school



DEVELOPING YOUR CHILD

Partner the school in the holistic development of your child.

- Allow your child to develop independence
- Encourage your child to participate in school activities
- Talk to your child regularly about values and nurture their interest in learning
- Affirm your child by recognising their efforts



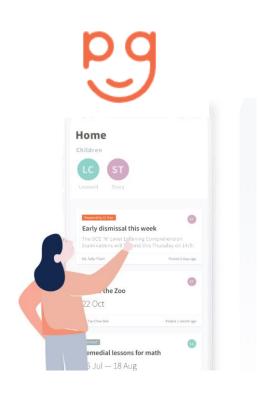
BUILDING PARTNERSHIP WITH THE SCHOOL

Maintain regular communication through official school channels.

- Have regular conversations with teachers in both academic and non-academic areas - this will help you better guide your child's development
- Ask the teacher for the best way and time to contact them



Communications



*note: MC and Letters via email or hard copies only



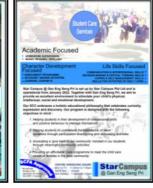
Within 3 working days



6471 7451 gesps@moe.edu.sg

Communications





School Calendar



P1 Orientation Briefing Slides

P4 Briefing of parents on Subject-Based Banding

President's Award for Teachers 2022

Outstanding Youth In Education Award 2022

Student ICON Onboarding - FAQ for Parents

FAQs for Covid-19 Infection in Singapore - click here for more information

Quick Links

FOR STUDENTS FOR PARENTS

https://ganengsengpri.moe.edu.sg/

Or Calendar in Parents' Gateway.

Sharing by Year Head (Lower Primary) Ms Grace Ang



Key Points

Cyber Wellness

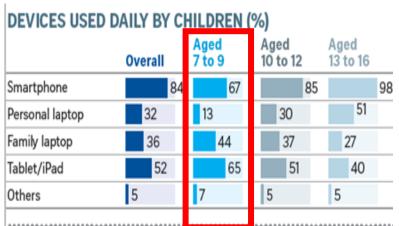
School Reporting & Dismissal

Sharing of Parent-Child Activity Book

Useful Resources

Did you know?

67% of children aged seven to nine in Singapore use smartphones every day, and are active on social media



Age when they sta	rted using	social media
-------------------	------------	--------------

Current age/ Starting age	Overall	Age 7 to 9 years old	Age 10 to 12 years old	Age 13 to 16 years old
3 years old or below	9%	17%	6%	4%
4-6 years old	25%	42%	24%	11%
7-9 years old	39%	41%	46%	31%
10-12 years old	22%	NA	24%	40%
13-16 years old	5%	NA	NA	14%

Source: The Straits Times, 7 Feb 2021



Parents may not be aware of the online risks

Source: MLC-TOUCH Parent Child Poll Findings, 22 Aug 2023

What is Cyber Wellness?



- Cyber Wellness is about our students being able to navigate the cyber space safely.
 - ✓ This is done through our curriculum which aims to equip students with
 the knowledge and skills to harness the power of Information and
 Communication Technology (ICT) for positive purposes,
 maintain a positive presence in cyberspace and
 be safe and responsible users of ICT.

What will our Pri 1 and 2 students learn about Cyber Wellness during CCE (FTGP) lessons?

During CCE(FTGP)* lessons, students will be taught:

- Basic online safety rules
 - Talking to only people you know
- Importance of a balanced lifestyle in exercise, sleep and screen time for health and well-being
- Protecting Personal Information
 - Understand the risks of disclosing personal information



E.g. Lower Primary Lesson on Staying Safe in the Cyberworld

^{*}Character and Citizenship Education(Form Teacher Guidance Period)

What will our Pri 1 and 2 students learn about Cyber Wellness during CCE (FTGP) lessons?

- Cyber Contacts
- ✓ Understand that the profiles of strangers that we see online may not be their real identities
- Recognise the dangers of chatting with strangers online
- Parents are encouraged to try the "Family Time" activities in the CCE (FTGP) Journal with your children to emphasise the different cyber wellness messages at home



Family Chat Time!

Share 'My Online Safety Code' with your parents/guardians, siblings and other family members.

I can...

- share with my family members how I can be safe in the cyberworld.
- remind my family members to follow the safety rules together.



E.g. Family Time in the lesson on Staying Safe in the Cyberworld



What other Cyber Wellness programmes do we have for our students?

- Safer Internet week
- E-SAFE week
- Assembly talks
- Peer Support Leaders









What are the school rules on digital device use?

- Students are <u>strongly discouraged from bringing mobile phones</u>/smartwatches/ electronic devices to school. The school will not be responsible for any damage or loss of these devices and peripherals.
- Mobile phones/ smartwatches with calling and recording functions as well as video and photography capabilities <u>must be put on silent mode/not be activated during curriculum hours</u> so that students can be fully engaged in their lessons.

Additional resources for parents



This following set of resources is a sneak preview of the Parents' Toolbox by the Interagency Taskforce on Mental Health and Well-being.

Keep a lookout for the <u>Parents' Toolbox which</u> will be rolled out in phases from Q1 2024!

How can parents help our children develop good digital habits?

- Good digital habits start from the home. Supporting our children early in this
 process will help them greatly as they grow older.
- Based on MOH's Guidance on Screen Use for 7-12 year olds, parents are encouraged to:
 - √ Use parental control settings to monitor and ensure children access to ageappropriate content;
 - ✓ Develop a timetable or screen use agreement to balance screen time and family bonding and;
 - ✓ Avoid screen use during mealtimes and one hour before bedtime.
 - Co-viewing with our children is also important.
 Knowing what our children are viewing will create more opportunities for conversations.



For more information, you can scan here for MOH's Guidance on Screen Use





School Reporting & Dismissal

Daily Reporting Arrangement

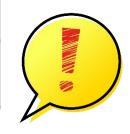




School Staff on duty will be present in the morning to direct the students

P1 Reporting & Dismissal Timings

	Monday - Friday
Reporting Time	7.30am
Dismissal Time	1.30pm
P1 Staggered Dismissal*	1.25pm



P1 students are dismissed <u>5 minutes before</u> the official dismissal time.

#Important

- Rehearse the dismissal arrangement
 & venue with your child.
- Help them remember a number to call you / Indicate in the Student's Handbook

School Reporting - Checking on your child's health

In School

 Teachers will check on students for signs of being unwell

At Home

- If your child is unwell, <u>do not</u> send them to school.
- Remind your child to tell the teacher right away if they feel unwell in school.



#Important:

Inform school if there are any new medical conditions to take note for your child

School Reporting – Absence from school

- Attending school regularly helps your child/ward in their holistic progress and achievement. A student who fails to attend school on a regular basis will find it challenging to keep up with the curriculum when he/she returns to school.
- If your child is unable to attend school, please inform the form teacher of the absence on the very same day and during school hours.
- For children who are unwell, student absence must be covered with a Medical Certificate (MC).
- For urgent home matters, student absences must be supported with a parent's/guardian's letter.
- Medical certificates/parent's letter for absence from school must be submitted to the Form Teacher the day the student returns to school.

1) Main Gate (Blue Gate)

- 2) Side Gate (Red Gate)
- 3) Basketball Court (For students taking school bus or going to Student Care Centre)
- 4) Terrace* (For parents driving in)

 *Note: Driving in is only allowed 15 mg
 - *Note: Driving in is only allowed **15 minutes after dismissal time**.

#Important:

Get your child to show you the dismissal venue that you have agreed upon.





- 1) Main Gate (Blue Gate)
- 2) Side Gate (Red Gate)
- 3) Basketball Court (For students taking school bus or going to Student Care Centre)
- 4) Terrace* (For parents driving in)
 - *Note: Driving in is only allowed **15 minutes after dismissal time**.





- 1) Main Gate (Blue Gate)
- 2) Side Gate (Red Gate)
- 3) Basketball Court (For students taking school bus or going to Student Care Centre)
- 4) Terrace* (For parents driving in)
 *Note: Driving in is only allowed <u>15 minutes after dismissal time</u>.



- 1) Main Gate (Blue Gate)
- 2) Side Gate (Red Gate)
- 3) Basketball Court (For students taking school bus or going to S
- 4) Terrace* (For parents driving in)

*Note: Driving in is only allowed

15 minutes after dismissal time (i.e. 1.45pm).



PREPARING FOR SCHOOL

Wednesday to Friday - 03 Jan to 05 Jan

What to pack 1. Pencil case 2. Water bottle 3. Pocket money 4. A story book 5. A healthy snack 6. Lanyard (Student's Details)

What to wear

- 1. School uniform with name tag
- 2. Black school shoes
- 3. White Socks

Wear landyard till 12 Jan (Friday)

GZ573	ENG PRIMARY SCHOOL ing and Inspiring
<nam< td=""><td>E OF STUDENT></td></nam<>	E OF STUDENT>
<clas:< td=""><td>S OF STUDENT></td></clas:<>	S OF STUDENT>
Dismissal: Please put a tick	✓ at the appropriate box.
School Bus	Student Care Centre
Leave via Main Gate	Leave via Side Gate
(Redhill Close) BLUE GATE	(along Jalan Bukit Merah)
Terrace	
(Drive/Ride to school)	

Class Bonding Activities

Do not need to bring books to school till Week 2

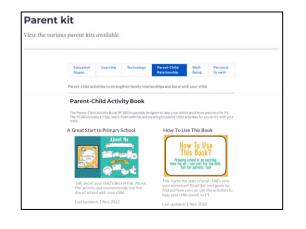


Sharing of Parent-Child Activity Book

PARENT-CHILD ACTIVITY BOOK IS AVAILABLE ONLINE!

PARENT-CHILD ACTIVITY BOOK (DIGITAL)

10 TIPS FOR
PARENTS to help you
navigate your child's first year
in primary school.



Chat with your child
Boost their confidence
Practise various scenarios
Create something interesting
Thank others for their help
Pledge to do things together







Parent-Child Activity Book

The Parent-Child Activity Book (PCAB) is specially designed to help your child transit from preschool to P1. The PCAB includes 10 tips, and is filled with fun and meaningful parent-child activities for you to try with your child.

A Great Start To Primary School



How To Use This Book

How To Use This Book?

Primary school is an exciting time for all – not just for the kids, but for parents, too!

Talk about your child's likes in this 'About Me' activity and commemorate the first day of school with your child.

Last updated: 31 Oct 2022

This marks the start of your child's very own adventure! Read this mini guide to find out how you can use the activities to help your child transit to P1.

Last updated: 31 Oct 2022



https://go.gov.sg/parent-child-activ ity-book

Great Ideas For A Great Adventure

Paste a sticker after you complete each tip! Stickers can be downloaded from https://www.moe.gov.sg/parentkit

> Before school starts!

18 Get Ready For School

pg 9 - 16 Dec-before school starts

Practise Routine

pg 17 - 28 Dec-before school starts! TIP 3: New Places, New Faces term time! Jan-first week Interest / TIP 8. Every Child Is Unique Tip 7: Team Up With Teachers pg 69 - 78 May-before and after the Parent-Teacher

During

holidays!

pa 79 - 86

Mau-before

and after the

Parent-Teacher Meeting!

Tip 9: Be A Great Role Model

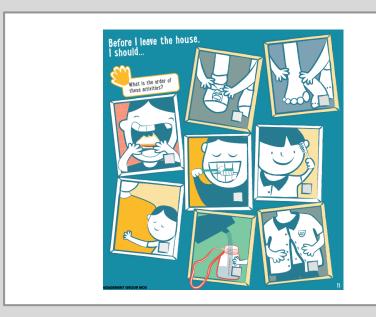
pg 87 - 96 Jun-holidaus! Tip 10: Let's Help Out

ng 97 - 104 Jun-holidaus!

Before School starts



Preparing well at home makes for a smooth start to the day and a great time at school!





Great Ideas For A Great Adventure

Paste a sticker after you complete each tip! Stickers can be downloaded from https://www.moe.gov.sg/parentkit

> Before school starts

119 Get Ready For School

pg 9 - 16 Dec-before school starts Practise Routing pg 17 - 28 Dec-before

school starts!

During TIP 3: New Places, New Faces term time! Jan-first week interest /p of schooll holidays! TIP 8. Every Child Is Unique Tip 7: Team Up With Teachers pg 69 - 78 pa 79 - 86 May-before Mau-before and after the and after the Parent-Teacher Parent-Teacher Meeting

Tip 9: Be A Great Role Model

pg 87 - 96 Jun-holidaus! Tip 10: Let's Help Out

pg 97 - 104 Jun-holidaus!

Gan Eng Seng Primary School

Before School starts

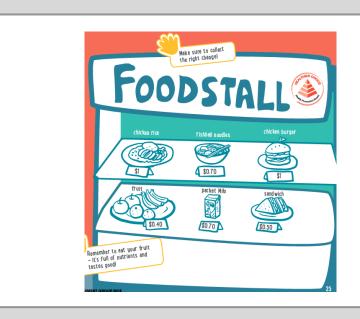






Practise Routines

Building good habits helps your child cope with the many new things they will encounter this year.





Great Ideas For A Great Adventure

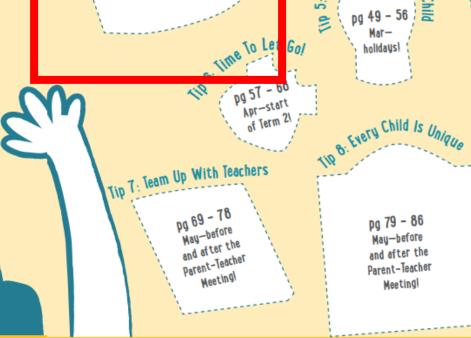
Paste a sticker after you complete each tip! Stickers can be downloaded from https://www.moe.gov.sg/parentkit

> Before school starts!

119 Get Ready For School

pg 9 - 16 Dec-before school starts Practise Routine

pg 17 - 28 Dec-before school starts!



3. New Places, New Faces

pg 29 - 38 Jan-first week

> pa 79 - 86 Mau-before and after the Parent-Teacher Meeting

During

term time!

interest /p

holidays!

Tip 9: Be A Great Role Model

pg 87 - 96 Jun-holidaus! Tip 10: Let's Help Out

ng 97 - 104 Jun-holidaus!

1st Week of School

TIP 3



Your child is getting to know a whole new world – and picking up values like resilience and responsibility along the way.

Primary school is a far bigger world than pre-school, with far more rooms and children. Give your child lots of chances to talk about the places they've been in school, and the people they've met. It'll let you get a sense of what school is like. through their eyes.

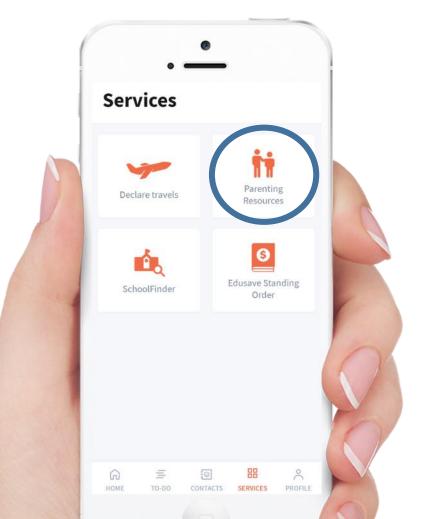


YOUR CHILD IS READY. ARE YOU?

ONLY ON PARENTS GATEWAY! A ONE-STOP PORTAL OF RESOURCES

Parenting Resources repository

A repository for parents to browse resources on topics such as preparing for Primary 1, forging parent-child relationships and education pathways.







Find out more about Parents Gateway here.

WHAT'S AVAILABLE ON THE REPOSITORY?



Fri, 23 September 2022

[Preparing for P1 - PDF] Supporting Your Child Through the Primary 1 Journey

Click to download or view this issue on preparing your child for P1.

Teach Your Child Social Emotional Skills

BE READY FOR LEARNING

What your child may learn in school



What you can do at home



Mon. 18 October 2021

[PDF] Social skills to prepare your child for Primary 1

Click to download or view this resource to learn how you can help your child learn social skills.



Mon, 23 August 2021

Are you over-preparing your child for P1?

Learn how overpreparing your child may hinder learning.



Wed, 15 December 2021

[NLB] LearnX Reading - Primary

Create fun experiences for your child to discover the joy of reading.

Find out what your child really needs for Primary 1.

Help develop your child's social and emotional skills by referring to this infographic

Are you over-preparing your child for primary school?

How to cultivate the love for reading?
Check out resources from the National Library Board.

WE ARE HERE TO SUPPORT YOU!

FAMILY VALUES CARD GAME Developed by Families for Life, in partnership with the Ministry of Education

- Designed for parent-child bonding and provide opportunities to discuss about family values as a family
- Families can learn how to play the game by scanning the QR code on the game box
- Parents are encouraged to make use of the conversation starters included in the rulebook to engage children in understanding and demonstrating the family values of love, care and concern, commitment and respect





Meeting with Form Teachers



Key Points

Introduction of Subject Teachers

Sharing on Learning of P1 Subjects

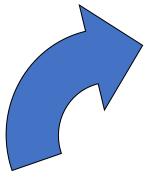
Student's Well-being

• Teachers' Expectations & Mode of Communication



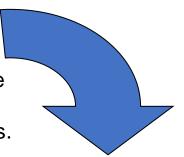
English Language

What is a STELLAR lesson like?



1. Shared Reading Experiences

Children read a storybook with the teacher and engage in oral discussions with teacher and peers.



3. Language Use Activities for Differentiated Instruction

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.

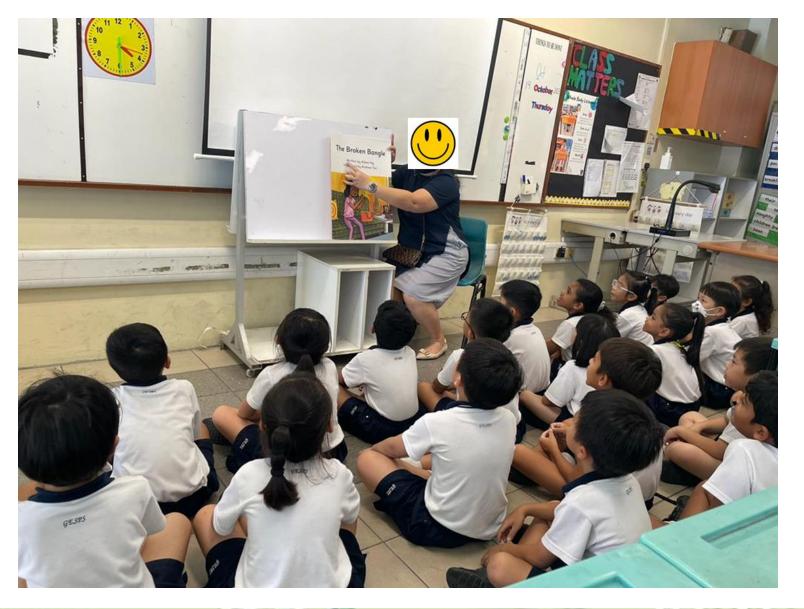
2. Shared Writing Experiences

The teacher models writing using children's language. Children engage in writing together and in writing independently.



1. Shared Reading Experiences

Children read a storybook with the teacher and engage in oral discussions with teacher and peers.



2. Shared Writing Experiences

The teacher models writing using children's language. Children engage in writing together and in writing independently.

Class Writing



Group Writing



<u>Group Writing</u>

<u>Date: 12 September</u> 2023

How Christmas is Celebrated



On the first day of Christmas, people wear new clothes. The clothes are called dress, shirt and trousers. Children receive presents. They love to open presents. People also eat log cake, roasted turkey and chocolate cookies. People enjoy celebrating Christmas because they get to set up Christmas trees.

Written by Abigail, Quan, Khai and Izwandie

Individual Writing

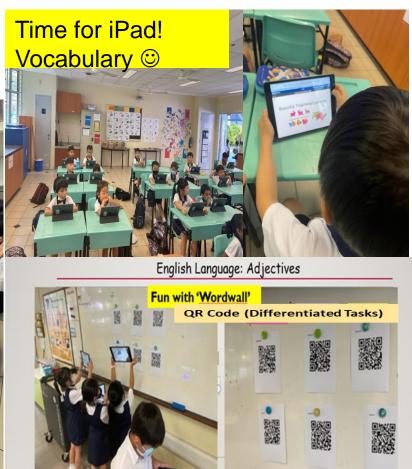




3. Language Use Activities for Differentiated Instruction

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.







Additional Support for English Language

✓ Learning and Reading Corner in the classroom

- ✓ Oracy programme(P1 Poetry Recitation)
- ✓ Learning through fun and varied manner e.g. board games, literacy stations



Supporting your Child in the Acquisition of Literacy Skills

> Environment

- Provide frequent opportunities to use English in listening, speaking, reading and writing
- Provide sufficient English reading materials

> Role model

- Show that you believe learning English is both enjoyable and useful in your daily life
- Read with your child

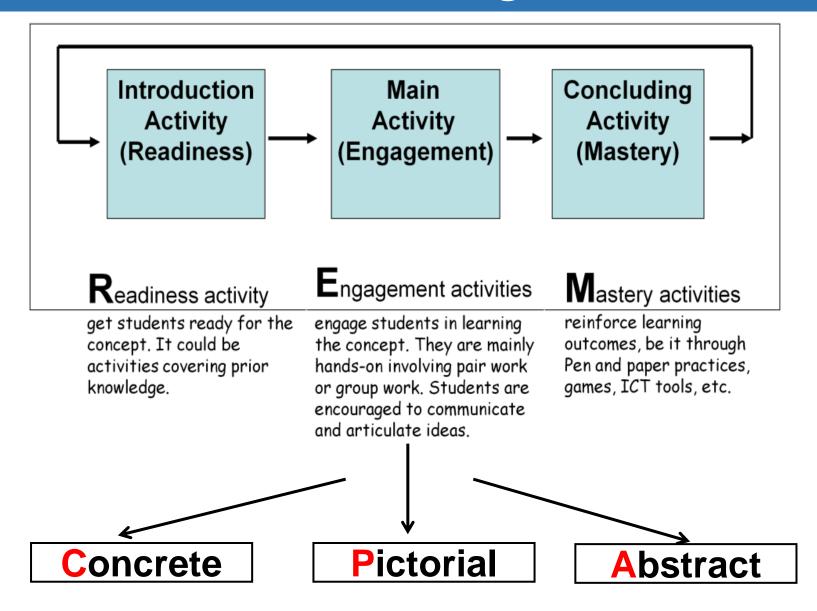
> e-books by NLB

http://www.nlb.gov.sg/discovereads



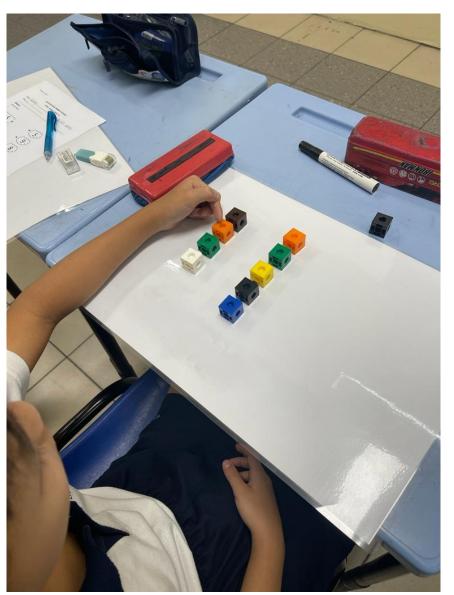


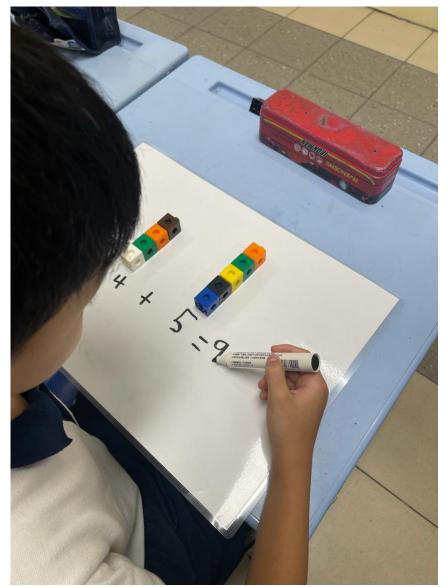
Mathematics



Concrete

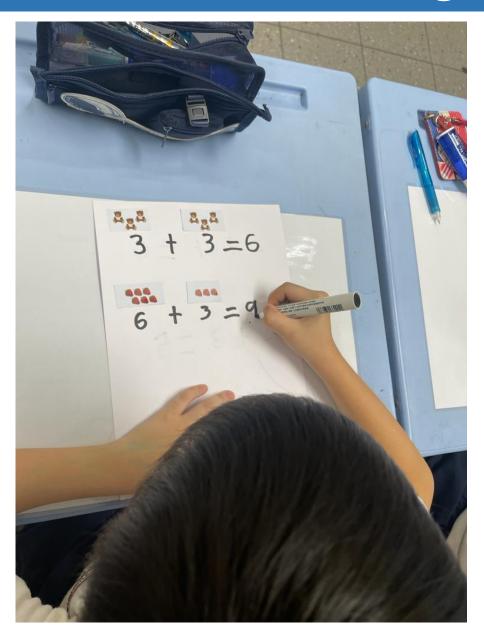
Using physical objects to solve mathematics problems





Pictorial

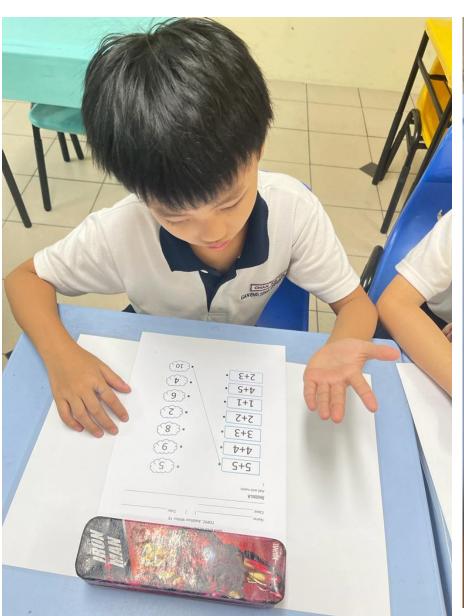
Using drawing or pictures to solve mathematics problems





Abstract

Solving mathematics problems using only numbers





Additional Support for Mathematics

- ✓ Learning Corner in the classroom
- ✓ Learning through fun and varied ways
- ✓ A Story Sum Day to teach heuristics skills
- ✓ The use of the App-venture app to engage students in the learning of Mathematics

Supporting your Child in the Acquisition of Numeracy Skills

- > Ask questions
 - The parent is the guide in asking questions. Questioning children is an excellent way to develop their thinking.
- Talk positively about mathematics
- > Play games with your child



Mother Tongue Language

Teaching & Learning of Mother Tongue

 Greater use of authentic language activities to better develop our students' communication skills

- Encourage language use in its various forms
 - Reading, writing, listening & speaking etc

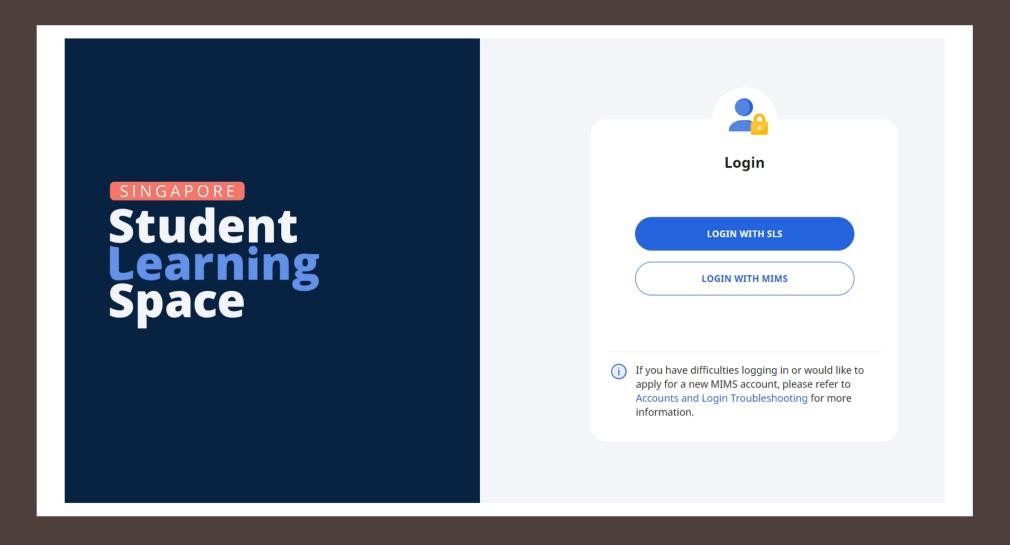








MTL Learning Resources (Video)



How Parents Can Support Your Children in the Learning of Mother Tongue Languages

The 2024 curriculum will be a refreshed curriculum, the resources will be housed in SLS. There will be animation, as well as game aligned with what the students learn in class.

In addition, there will also be a set of newly developed Supplementary Readers. The Supplementary Readers are a series of level-appropriate readers developed to reinforce students' reading skills. They are closely aligned to our textbooks. Together with the SLS resources designed to accompany the readers, we hope students can learn to be self-directed in their learning and/or engage in reading with their parents.

Parents are strongly encouraged to login to SLS and read the Supplementary Readers with their child weekly.













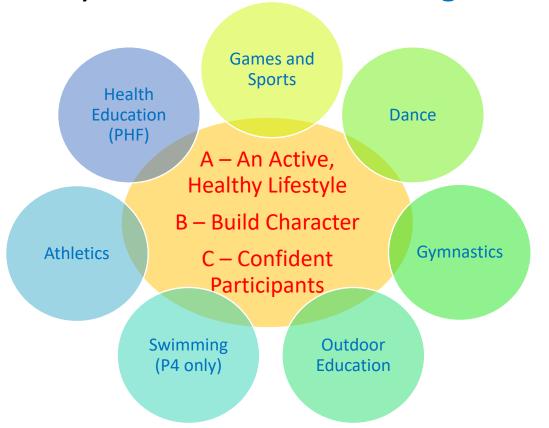


Physical Education, Art & Music (PAM)

Teaching & Learning of PE

GESPS goals in **Physical Education** achieved through the

7 Physical Education Learning Areas



Teaching & Learning of Art & Music

Aesthetics is identified as our Learning for Life Programme which primarily uses a 3-E Approach (Exposure, Enrichment and Excellence).

1. Exposure – Our Aesthetics programmes across each level, allow students to have the opportunities to experience, learn and appreciate the Arts.

Level	Art	Music
P1	Modelling Clay	Music & Movement
P2	Collagraph Printmaking	Percussions
P3	Acrylic Painting	Drums
P4	Batik	Orff & Angklung
P5	Ceramics	Keyboard / Ukulele
P6	Pencil Drawing	Keyboard / Ukulele

^{*} Activities are subjected to changes from year to year

- 2. Enrichment Aesthetics Appreciation Week is at the end of each semester, Assembly Programmes, Other Art related learning journeys are some of the different ways we enrich our students in Art & Music.
- 3. Excellence Achieved through our Aesthetics based CCAs (Art Club, Brass Band, Choir and Dances)



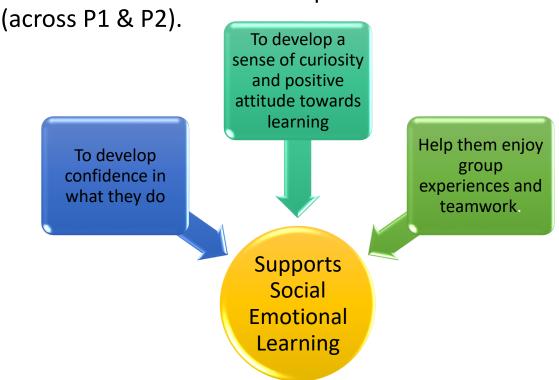
Programme for Active Learning (PAL)

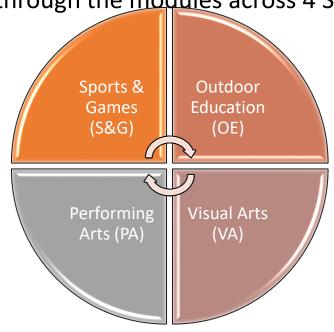
Teaching & Learning of PAL

PAL provides diverse educational experiences by merging classroom learning with outdoor activities to encourage interest and inquisitiveness among pupils.

3 periods a week will be used to conduct modular activities in Sports and Outdoor Education, and the Performing

and Visual Arts. Each class experiences different modules and rotate through the modules across 4 Semesters





P1 will experience S&G and VA modules P2 will experience PA and OE modules



Student Well-Being

Staying Healthy

- Have a well-balanced diet.
- Have enough rest.
- Exercise regularly.
- Practise good hygiene habits
- Before coming to school, students must check if they are feeling unwell.

School Bag

The Health Promotion Board (HPB) has advised that students should **NOT** be carrying weight of more than 15% of their body weight.

For young children, parents/guardians can help and/or supervise them pack their school bags according to the <u>daily</u> <u>timetable</u> and <u>day's needs</u> to ensure that their children/wards do not carry heavy and unnecessary items to school.



School Bag

- Look for a bag that comes with <u>broad, padded or</u> ergonomic straps.
- Size of the school bag is relative to the child's torso



- Pack only <u>what your child needs</u> and can carry rather than what can fit into the bag.
- Organise your child's subject materials regularly, to avoid carrying what is not needed that day or week.



Form Teacher's Expectations

Practical Tips for Parents



(Refer to pages 9-26 in PCAB)



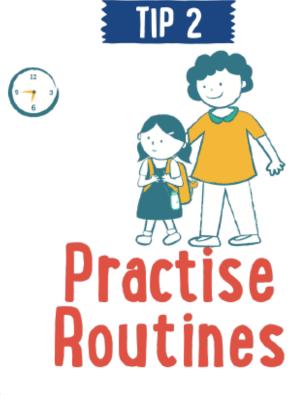
#ParentingHack:

Write the steps down with your child & display it at your child's bag corner



5(Steps) before 9(PM)

- 1. Check homework & handbook
- 2. Pack **B**ag+**B**ottle+**T**Ttoken+**S**nack (BBTS)
- 3. Lay out uniform + mask
- 4. Set alarm clock
- 5. Sleep early



- Traveling to school
- Buying food in canteen*
- Dismissal from school*
- Plans after school (shower, homework time, play time)

I Can't → I Can!





Mode of Communication

Contacting Form Teachers

Within school operating hours

 Mode of Communication: Email, School Handbook, Call the General Office



Thank you