

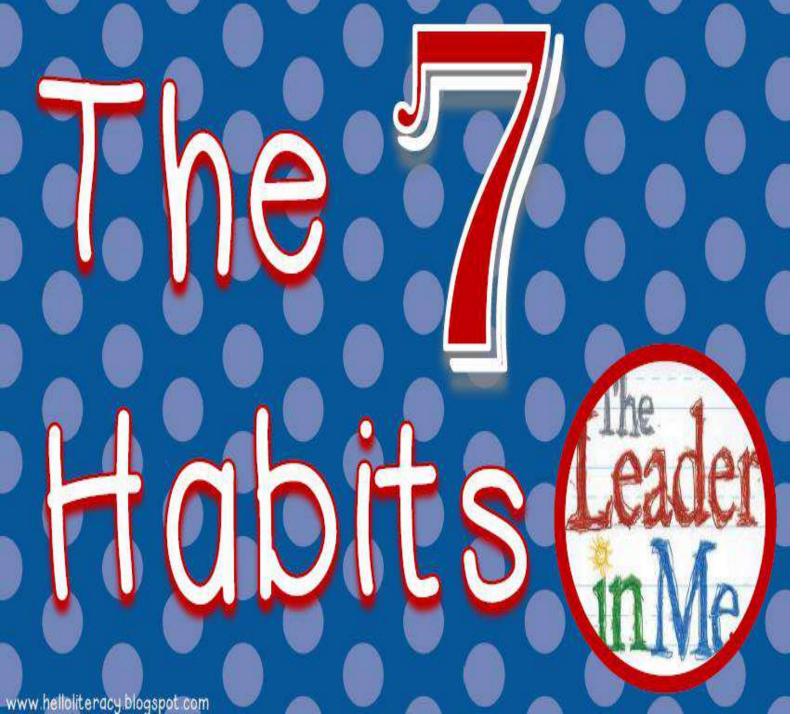
PRIMARY 5 PARENTS' BRIEFING

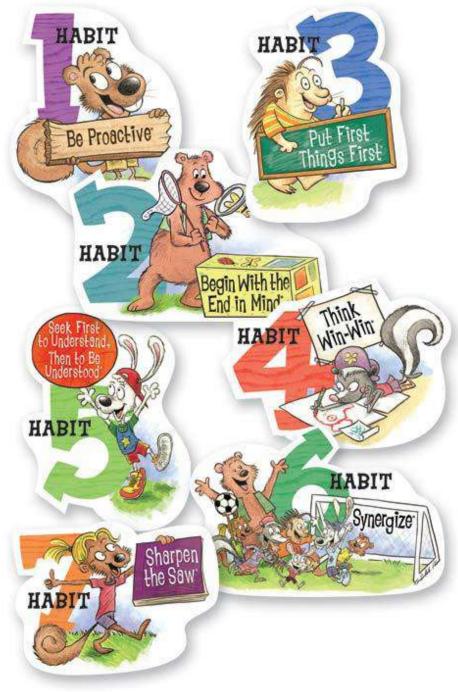
BRIEFING AGENDA

- Distinctive School Programme
- Level Programmes
- Assessment Plans
- Changes to PSLE scoring
- Support from home
- Interaction with Teachers

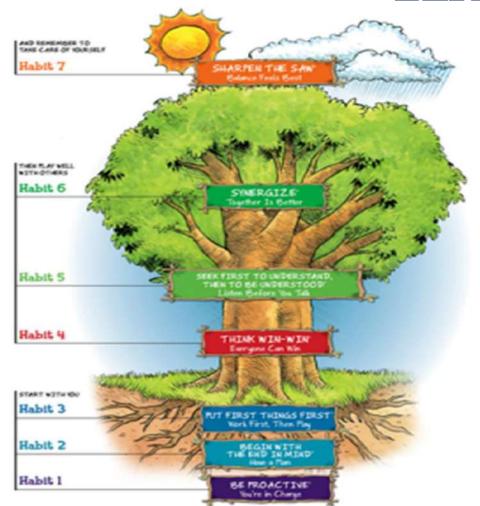








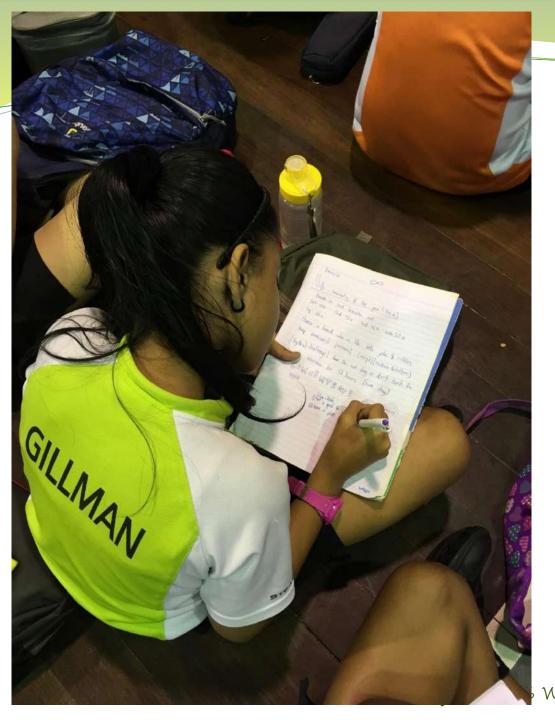
LEADER IN ME



Students will be learning leadership skills throughout the year using The Leader in Me programme.

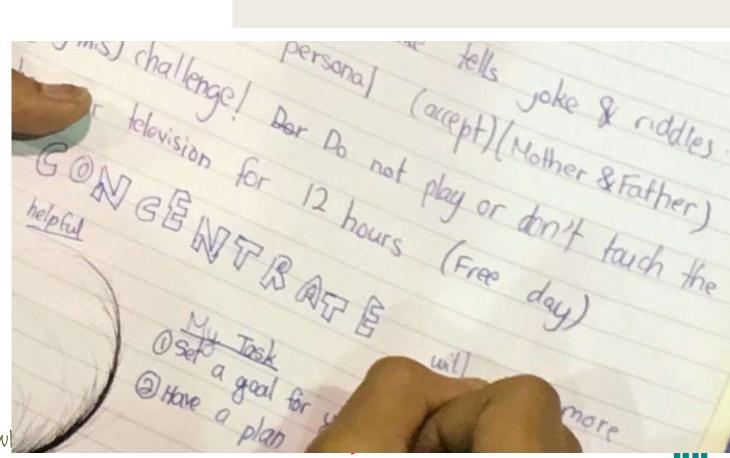
Part of The Leader in Me involves learning about The 7 Habits of Happy Kids.





YOUR TASK

- SET A GOAL FOR YOURSELF
- HAVE A PLAN TO ACHIEVE THE GOAL
- PUT FIRST THINGS FIRST



Teacher Mentors

- Every teacher a mentor to students
 - Form teachers and CCA teachers
 - To grow the 7 habits and virtues in our students
- Morning conversations
 - To speak the language of virtues and facilitate discussion on the virtues
 - Starts from 7.00 am onwards, after students have settled down in class for the morning
- Virtues Challenge Board
 - Visible display of Virtues in class
 - Students are encouraged to display the virtues that they have learnt through their behaviour





Learning For Life Programme (LLP @ BRPS)

LEARNING FOR LIFE PROGRAMME (LLP)

Build upon the school's curriculum on Environmental Education, *Leader for Life*.

Enables students to acquire and demonstrate important life-skills by focusing on **building strong** values and social emotional competencies.

Anchors on environmental education as a platform for students' community service and leadership.



Learning For Life Programme @ BRPS

Daily canteen and classroom cleaning (whole school)





Learning For Life Programme @ BRPS

Recycling efforts (whole school)

- Reduce: paper, water and electricity
- Reuse: art curriculum (creating craft)
- Recycle: paper, bottle
- Recycle: rainwater and food waste



LEARNING FOR LIFE PROGRAMME (LLP)

- Outreach Programs: Recycling Drives
- School collaborates with South West CDC and SembWaste. Students collect recyclables for different organisations in exchange for groceries for needy residents.
- Promote recycling and raise awareness of the importance of caring for and protecting the environment.



LEARNING FOR LIFE PROGRAMME (LLP)

- Blooming Garden (whole school)
- Adopts a value-based approach to inculcate virtues such as care, respect and responsibility to create a lasting impact on the students' growth.













Aspiring Confident Engineers (ACE) @ BRPS

Applied Learning Programme (ALP)

ALP revolves around 3 Big Ideas:

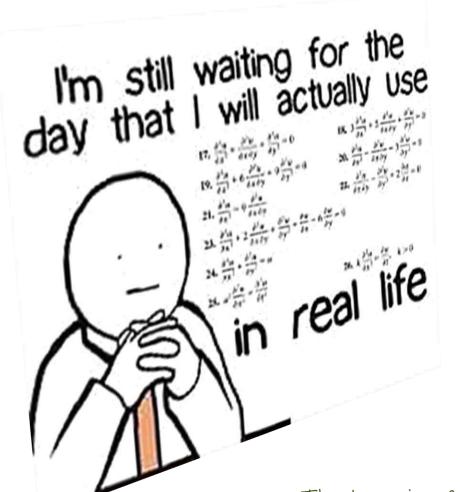
1. Learning about the real world

2. Learning by doing and applying

3. Learning for <u>life</u>



Applied Learning Programme (ALP)



Connects classroom learning with reallife applications and encourages students to creatively apply concepts to solve authentic problems.

It focuses on evoking curiosity in learning, developing inventive thinking and encouraging a dare-to-try spirit.

The Learning Campus where we Grow Deep and Grow Together

Robotics

Engineering Design Learning Activities

P5 Design, build and program robots. (guided projects)

Electrical Engineering

- Beach Cleaner

- Code for Fun







YOUNG PHOTOGRAPHERS

Viewpoints taps on department programmes from the English Language Department, Mother Tongue Language Department, and Young Photographers programme to enhance language skills and deliver an authentic learning experience for all students through Print, Broadcast, and Photo journalism.

As part of Viewpoints, Young Photographers is a platform to build up students' basic skills in DSLR from P4 and for them to acquire intermediate DSLR skills. It aims to equip the P5 students with intermediate skills to handle the DSLR camera, shooting techniques (Framing and Leading







The Learning Campus

and Grow Together

YOUNG PHOTOGRAPHERS

This is carried out in a Blended Learning approach, whereby students will learn composition techniques through video tutorials, apply knowledge through formative assessment activities in Student Learning Space (SLS). In the SLS, they will also use the Thinking Routine – See Think Wonder to analyse photographs and to deepen their understanding of the topic.

They will then apply knowledge gleaned through hands-on activities in school and outdoor shoot. If outdoor shoots are not possible, students will remain in school for their hands-on practice. The theme will be on Virtues through Legos and props which will provide students with the authentic resources for photo journalism in Viewpoints.





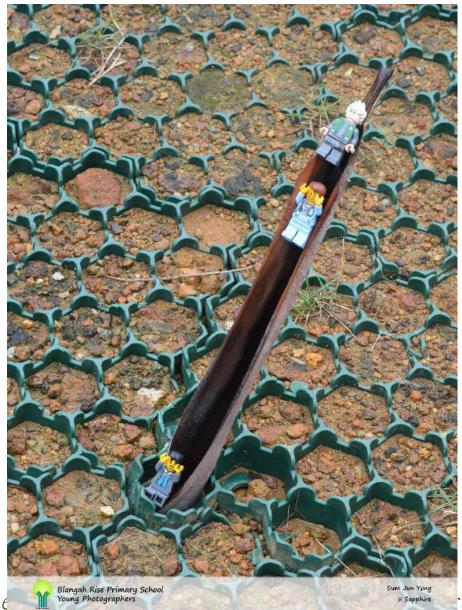


VIRTUES THROUGH PHOTOGRAPHY





VIRTUES THROUGH PHOTOGRAPHY





VIEWPOINTS



- This photograph shows the Virtue of Friendliness as Lego toys are lying down together to enjoy the fun time under the sun in the cool water. They are very happy and the photograph shows peace amongst friends. No matter who you are, you can always have friends and experience a wonderful friendship.
- We need friends and friendship. A friend is someone who is there for you and dares to go through hard times with you.

The Accelerated Programme to Enhance students' experience (APEX)

APEX aims to stretch the academic potential of our P3 to P6 students and nurture their leadership skills.





The Accelerated Programme to Enhance students' eXperience (APEX)

- English
 - Debate
 - Writing
 - English Competitions
- Mathematics and Science
 - Math and Science Olympaid
 - STEM (Science, Technology, Engineering and Mathematics) projects
 - ❖ Excellence 2000 (E2K) Math and Science (P5)
 - Math and Science Competitions
- Mother Tongue Language
 - Chinese Junior Reporters
 - MTL Competitions





HOUSE PRACTICE

Purpose :

Deepen students' holistic development through a structured, after-school enrichment programme.



HOUSE PRACTICE

Programme: Supervised Study Programme;

Sports and Games

• Time: 2pm to 5pm





P5 ROAD TO EXCELLENCE

- After school study consultation sessions with subject teachers
 - To provide additional academic support
 - To help our P5 students to be more resilient and have an increased level of self-confidence

4 sessions in Term 4



P5 NE SHOW

 Take part in the National Day Parade and experience proud moments of being a Singaporean/living in Singapore.

Tentative Date: Term 3 (July)









LEVEL INTEREST

RECYCLABLE ART

- Making use of recyclable materials into new artwork.









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Standard English Assessment

Term 1	Term 2	Term 3	Term 4
Unit 1: Heartbeats in the Dark Unit 2: Late but not Last Unit 4: Ride On	Unit 3: Basic Photography Unit 5: When I Grow Up	Unit 6: Ten Unit 7: What Happens When You Laugh	Unit 8: Amazing Friends

	Term 1	Term 2	Term 3	Term 4	
Weighted Assessment	Term Review (10%) (30 marks) Week 9-10	Term Review (10%) (30 marks) Week 8	Term Review (10%) (SW: 15 marks, CW: 40 marks) Week 5 & 9	End-of-Year Examination (70%)	
Skills/Concepts to be assessed for Weighted Assessment / Examinations	Speaking and Representing (Reading Aloud & Stimulus-based Conversation)	Reading and Viewing Grammar Vocabulary (P5 STELLAR Units 1 – 5)	Writing and Representing (Week 5: Situational Writing Week 9: Continuous Writing)	Listening and Viewing Reading and Viewing Speaking and Representing Writing and Representing Grammar Vocabulary (P5 STELLAR Units 1 - 8)	
Formative Assessment (Non-weighted)	 Daily observations of students' performance/work STELLAR Learning Sheets and MC Booklets Practice Papers Feedback given to students for writing tasks Oracy tasks (e.g. reading aloud, stimulus based conversation, debate, class presentations) 				



Foundation English Assessment

Term 1	Term 2	Term 3	Term 4
 Unit 1: Heartbeats in the Dark Unit 2: Ride On 	 Unit 4: Hot Springs of Sembawang Unit 3: Basic Photography 	 Unit 5: Ten Unit 6: Things You May Never Have Noticed 	Unit 7: The InternetUnit 8: AmazingFriends

	Term 1	Term 2	Term 3	Term 4
Weighted Assessment	Term Review (10%) Week 9-10	Term Review (10%) Week 8	Term Review (10%) Week 5 & 9	End-of-Year Examination (70%)
Skills/Concepts to be assessed for Weighted Assessment / Examinations	Speaking and Representing (Reading Aloud & Stimulus-based Conversation)	Reading and Viewing Grammar Vocabulary (P5 STELLAR Units 1 – 4)	Writing and Representing (Week 5: Situational Writing Week 8: Continuous Writing)	Listening and Viewing Reading and Viewing Speaking and Representing Writing and Representing Grammar Vocabulary (P5 STELLAR Units 1 - 8)
Formative Assessment (Non-weighted)	 Daily observations of students' performance/work STELLAR Learning Sheets Practice Papers Feedback given to students for writing tasks Oracy tasks (e.g. reading aloud, stimulus based conversation) 			



Std Mathematics Assessment

Term 1	Term 2	Term 3	Term 4
 Unit 1: Whole Numbers Unit 2: Operations on Whole Numbers Unit 3: Fractions 	 Unit 4: Area of Triangles Unit 5: Ratio Unit 6: Volume of Cube and Cuboid Unit 5: Average [Coursebook 5B] 	 Unit 1: Decimals Unit 2: Four Operations of Decimals Unit 3: Percentage Unit 4: Rate Unit 6: Angles 	 ❖ Unit 7: Triangles ❖ Unit 8: Parallelogram, Rhombus and Trapezium

	Term 1	Term 2	Term 3	Term 4
Weighted Assessment	Term Review (10%) Week 9	Term Review (10%) Week 9	Term Review (10%) Week 9	End-of-Year Examination (70%)
Skills/Concepts to be assessed	Coursebook 5A Unit 1 & 2	Coursebook 5A Unit 3 to 5	Coursebook 5A Unit 6 And Coursebook 5B Unit 1 to 3	All P5 SMA Topics



Fdn Mathematics Assessment

Term 1	Term 2	Term 3	Term 4
 Unit 1: Whole Numbers: Place Values Unit 2: Whole Numbers: Addition and Subtraction Unit 3: Whole Numbers: Multiplication and Division 	 ❖ Unit 4: Fractions ❖ Unit 5: Fractions: Addition & Subtraction ❖ Unit 6: Geometry 	 Unit 1: Decimals: Place Values Unit 2: Decimals: Four Operations Unit 3: Fractions [Multiplication] Unit 4: Time 	 ❖ Unit 5: Area, Perimeter, Volume ❖ Unit 6: Rate ❖ Unit 7: Tables and Line Graphs

	Term 1	Term 2	Term 3	Term 4
Weighted Assessment	Term Review (10%) Week 9	Term Review (10%) Week 9	Term Review (10%) Week 9	End-of-Year Examination (70%)
Skills/Concepts to be assessed	Coursebook 5A Unit 1 & 2	Coursebook 5A Unit 3 to 5	Coursebook 5A Unit 6 Coursebook 5B Unit 1 to 3	All P5 FMA Topics



Std Science Assessment

Term 1	Term 2	Term 3	Term 4
Cycles Water & Changes of States The Water Cycle	Systems The Unit of Life (Cells) Air & The Respiratory System The Circulatory System The Plant Transport System	 Energy Electrical Systems Using Electricity Reproduction in Plants (Pollination, Fertilisation & Seed Dispersal) 	 Reproduction in Plants (Germination) Reproduction in Humans

	Term 1	Term 2	Term 3	Term 4
Weighted Assessment	Term Review (10%) Week 10	Term Review (10%) Week 9	Term Review (10%) Week 10	End-of-Year Examination (70%)
Skills/Concepts to be assessed	Water and Changes of States	■ Cells	■ Electricity	All P3, P4 and P5 Topics
	■ Water Cycle	 Respiratory System 	Using Electricity	
		Circulatory System	 Reproduction in Plants (Pollination, 	
		 Plant Transport System 	Fertilisation & Seed Dispersal)	



Fdn Science Assessment

Term 1	Term 2	Term 3	Term 4
Cycles Water & Changes of States The Water Cycle	Systems Air & The Respiratory System The Circulatory System The Plant Transport System	 Energy Electrical Systems Using Electricity Reproduction in Plants (Pollination, Fertilisation & Seed Dispersal) 	 Reproduction in Plants (Germination) Reproduction in Humans

	Term 1	Term 2	Term 3	Term 4
Weighted Assessment	Term Review (10%) Week 10	Term Review (10%) Week 9	Term Review (10%) Week 10	End-of-Year Examination (70%)
Skills/Concepts to be assessed	Water and Changes of StatesWater Cycle	 Respiratory System Circulatory System Plant Transport System 	 Electricity Using Electricity Reproduction of Plants (Pollination, Fertilisation & Seed Dispersal) 	All P3, P4 and P5 FSC Topics



Std Chinese Assessment

Term 1	Term 2	Term 3	Term 4
第一课:到户外去	第五课:我的东西找到了第六课:一千桶水第七课:和时间赛跑第八课:很久很久以前	第九课:成长的烦恼	第十三课:老师,谢谢
第二课:身体会说话		第十课:同学之间	您
第三课:懂事的你		第十一课:新加坡,我为你骄傲	第十四课:想当一棵书
第四课:分享是快乐的		第十二课:汉字王国	第十五课:世界那么大

	Term 1	Term 2	Term 3	Term 4
Weighted Assessment	Term Review (10%) Week 9 and 10	Term Review (10%) Week 8	Term Review (10%) Week 8	End-of-Year Examination (70%)
Skills/Concepts to be assessed	Speaking and Reading (Reading and video conversation)	Language Use (第一课至第七课)	Writing (Picture Composition)	Listening, Speaking, Reading, Language Use and Writing (第一课至第十四课)



Fdn Chinese Assessment

Term 1	Term 2	Term 3	Term 4
第一课:到户外去 第二课:身体会说话 第三课:懂事的你	第四课:分享是快乐的 第五课:我的东西找到了 第六课:一千桶水 第七课:和时间赛跑	第八课:成长的烦恼 第九课:同学之间 第十课:我为你骄傲 第十一课:汉字王国	第十一课:汉字王国 第十二课:老师,谢谢您 第十三课:世界那么大

	Term 1	Term 2	Term 3	Term 4
Weighted Assessment	Term Review (10%) Week 9	Term Review (15%) Week 7 and 8	Term Review (5%) Week 8	End-of-Year Examination (70%)
Skills/Concepts to be assessed	Listening (Response to listening stimulus)	Speaking and Reading (Reading and video conversation)	Language Use (第一课至十课)	Listening, Speaking, Reading, Language Use and Writing (第一课至第十二课)



Higher Chinese Assessment

Term 1	Term 2	Term 3	Term 4
第一课:到户外去 第二课:身体会说话 第三课:懂事的你 第四课:分享是快乐的 第五课:我闯祸了	第六课:我的东西找到了第七课:一千桶水第八课:和时间赛跑第九课:很久很久以前	第十课:成长的烦恼 第十一课:同学之间 第十二课:新加坡,我为 你骄傲 第十三课:汉字王国	第十四课:老师,谢谢您第十五课:想当一棵书第十六课:语言的力量第十七课:世界那么大

	Term 1	Term 2	Term 3	Term 4
Weighted Assessment	NA	Term Review (20%)	Term Review (10%)	End-of-Year Examination (70%)
		Week 8	Week 8	
Skills/Concepts to be	NA	Language Use	Writing	Listening, Speaking,
assessed		(第一至八课)	(Composition)	Reading, Language Use and Writing
				(第一至十六课)



Std Malay Assessment

Term 1	Term 2	Term 3	Term 4
Unit 1: Menjadi Ketua Darjah	Unit 3: <u>Jejak Budaya</u>	Unit 5: <u>Bumi</u> Kita	Unit 7: <u>Manusia</u> Dan <u>Alam</u>
 Kata Nama Bentuk Kata Peribahasa Kata Kumpulan Peluasan Ayat Tunggal 	 Kata Adjektif Kata Terbitan Peribahasa Kata Seerti/Seiras Ayat Tanya Ayat Penyata 	 Kata Bantu Kata <u>Terbitan</u> Peribahasa Kata Berlawan/Berpasang Ayat Pasif 	 Kata Hubung Kata Terbitan Peribahasa Penjodoh Bilangan Ayat Majmuk
Unit 2: Mari Belajar Membaca - Kata Kerja Tak Transitif - Kata Terbitan - Peribahasa - Penjodoh Bilangan - Ayat Aktif	Unit 4: Kreatif Sungguh - Kata Hubung - Kata Arah - Kata Ganda - Peribahasa - Bandingan Semacam - Ayat Majmuk	Unit 6: Indahnya Bahasa - Kata Tugas - Kata Terbitan - Peribahasa - Kata Kumpulan - Ayat Seruan	Unit 8: Pertahanan Sosial - Kata Majmuk - Bandingan Semacam - Peribahasa - Kata Sendi Nama - Ayat Songsang

	Term 1	Term 2	Term 3	Term 4
Weighted Assessment	Term Review (10%) Week 9 and10	Term Review (10%) Week 8	Term Review (10%) Week 8	End-of-Year Examination (70%)
Skills/Concepts to be assessed	Speaking and Reading (Reading and video conversation)	Language Use (Unit 1 to 4)	Picture Composition	Listening, Speaking, Reading, Language Use and Writing (Unit 1 to 8)



Fdn Malay Assessment

Term 1	Term 2	Term 3	Term 4
Unit 1: Menjadi Ketua Darjah - Kata Nama - Ayat Dasar Unit 2: Mari Belajar Membaca - Kata Kerja - Ayat Aktif	Unit 3: Jejak Budaya - Kata Adjektif - Ayat Tanya - Ayat Penyata Unit 4: Kreatif Sungguh - Kata Hubung - Ayat Majmuk	Unit 5: Bumi Kita - Kata Tugas - Ayat Pasif Unit 6: Indahnya Bahasa - Kata Hubung - Ayat Majmuk	Unit 7: Manusia Dan Alam - Kata Penguat - Ayat Penyata - Ayat Tanya Unit 8: Pertahanan Sosial - Kata Bantu - Ayat Perintah

	Term 1	Term 2	Term 3	Term 4
Weighted Assessment	Term Review (10%) Week 9	Term Review (15%) Week 7 and 8	Term Review (5%) Week 8	End-of-Year Examination (70%)
Skills/Concepts to be assessed	Listening (Response to listening stimulus)	Speaking and Reading (Reading and video conversation)	Language Use (Unit 1 to 6)	Listening, Speaking, Reading, Language Use and Writing (Unit 1 to 8)



Std Tamil Assessment

Term 1	Term 2	Term 3	Term 4
Unit 1:	Unit 4:	Unit 6:	Unit 9:
பாடம் 1 - ஒன்றுகூடல்	பாடம் 7 - கனிவும் கண்டிப்பும்	பாடம் 11 - வாழையடி வாழை	பாடம் 17 - ஐந்தடிப்
விருந்து	பாடம் 8 - நேர்மையாக	பாடம் 12 - மாலை அணிவித்தல்	பாதை
பாடம் 2 - அதிசய முத்து	நடந்துகொள்	(ஒலி வேறுபாட்டுச் சொற்கள்)	பாடம் 18 - முன்னோர் செய்த
(வேற்றுமை,	(வாக்கியங்களை இணைத்தல்)		தொழில்கள்
செயப்படுபொருள்)		Unit 7:	(வல்லின மெய் மிகா இடங்கள்)
	Unit 5:	பாடம் 13 - திருமணச் சடங்கு	
Unit 2:	பாடம் 9 - பரதம்	பாடம் 14 - அறுபதாம் பிறந்தநாள் விழா	Unit 10:
பாடம் 3 - தங்கை எங்கே?	பாடம் 10 - சீன இசை நாடகம்	(ஒலி வேறுபாட்டுச் சொற்கள், வல்லின	பாடம் 19 - தொலைந்த
பாடம் 4 - உன் பொறுப்பு	(வாக்கியங்களை இணைத்தல்)	மெய் மிகும் இடங்கள்)	நகரம்
அல்லவா?			பாடம் 20 -கொலோசியத்தின்
(வேற்றுமை, ஒரு சொல் பல		Unit 8:	அழகு
பொருள்)		பாடம் 15 - தாலாட்டுப் பாடல்	(வல்லின மெய் மிகா இடங்கள்)
		பாடம் 16 - மண் மணம்	
Unit 3:		(ஆகிய, முதலிய, வல்லின மெய் மிகும்	
பாடம் 5: மாயக்கண்ணாடி		இடங்கள்)	
(பெயரெச்சம்)			
பாடம் 6: மாறியது நெஞ்சம்			
(வினையெச்சம்)			

	Term 1	Term 2	Term 3	Term 4
Weighted Assessment	Term Review (10%) Week 9 and 10	Term Review (10%) Week 8	Term Review (10%) Week 8	End-of-Year Examination (70%)
Skills/Concepts to be assessed	Speaking and Reading	Language Use	Writing (Picture Composition)	Listening, Speaking, Reading, Language Use and Writing



HOWPSLE SCORING WORKS



- Changes to the PSLE scoring and S1 posting
- What you reed to know about the new BSLF searing system together



Partnering parents to bring out the best in our children

- As a system, the changes to the PSLE scoring and S1 posting system aim to encourage students to focus on their own learning through reducing differentiation and comparison among students.
- This system shift can only achieve its purpose with the help of parents and teachers, who play an important role in helping our children make learning, not marks, their key focus.
- Teachers can partner parents to look beyond academic performance by:
 - Encouraging them to recognise that every child has different strengths and abilities. With our increasingly diverse secondary school landscape, there will be a variety of good schools and programmes to develop each child's strengths and interest areas, no matter what the child's PSLE Score is.
 - Guiding our children to find the right balance between doing their best academically and pursuing other interests, which develop different aspects of their character.



FROM T-SCORE TO WIDER SCORING BANDS

Reflects a student's individual level of achievement

Students' AL for each subject will reflect their level of achievement, rather than how they have performed relative to their peers.

AL	RAW MARK RANGE
1	≥ 90
2	85 – 89
3	80 – 84
4	75 – 79
5	65 – 74
6	45 – 64
7	20 – 44
8	< 20

FROM T-SCORE TO WIDER SCORING BANDS

- The PSLE Score replaces the T-score aggregate.
- It is obtained by adding the ALs of four subjects.
- The PSLE Score ranges from 4 to 32, with 4 being the best.
- Students will be placed in secondary school courses based on their PSLE score – Express, Normal (Academic) or Normal (Technical).

	ENGLISH	AL3
	MOTHER TONGUE	AL2
• •	MATHEMATICS	AL1
	SCIENCE	AL2
Z	PSLE SCORE:	8

PLACEMENT OUTCOME	PSLE SCORE
EXPRESS	4 – 20
EXPRESS / N(A) OPTION	21 – 22
N(A)	23 – 24
N(A) / N(T) option	25
N(T)	26-30, with AL7 or better in both EL <u>and</u> MA



FOUNDATION LEVEL SUBJECT GRADES TO BE LESS FINELY DIFFERENTIATED

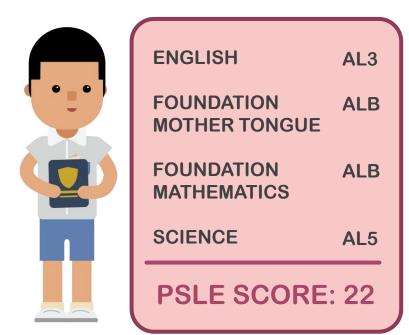
- Under the new AL system, to reduce fine differentiation among students, Foundation subject grades will be graded in 3 scoring bands from AL A to C.
- Like Standard subject ALs, the Foundation subject ALs will reflect a student's level of achievement, rather than how they have performed relative to their peers.

Foundation Level AL Reflected on Result Slip	Foundation Raw Mark Range
Α	75 – 100
В	30 – 74
С	< 30



SCORING OF FOUNDATION SUBJECTS FOR S1 POSTING

- A student's PSLE Score is the sum of the four AL scores across his/her Standard and Foundation subjects.
- Students taking Foundation subjects are eligible for the Express Course, as long as they meet the course placement criteria.
- With Full Subject-based Banding in secondary schools, students may also take subjects at a higher level for those that they are strong in.

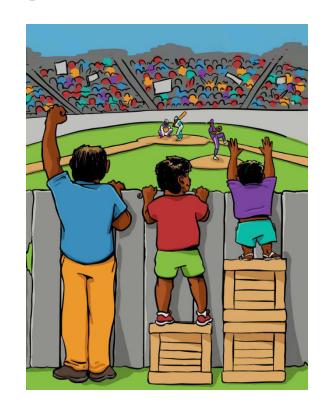


PLACEMENT OUTCOME	PSLE SCORE	
EXPRESS	4 – 20	
EXPRESS / N(A) option	21 – 22	
N(A)	23 – 24	
N(A) / N(T) option	25	
N(T)	26 – 30, with AL7 or better in both EL <u>and</u> MA	



SUPPORT PROGRAMMES

- Banded classes for small group teaching
- Subject Remediation
- Supervised Study Programme (SSP)
- Road to Excellence (RTE)





HOME-SCHOOL PARTNERSHIP OPPORTUNITIES

Every parent a partner in our students' education



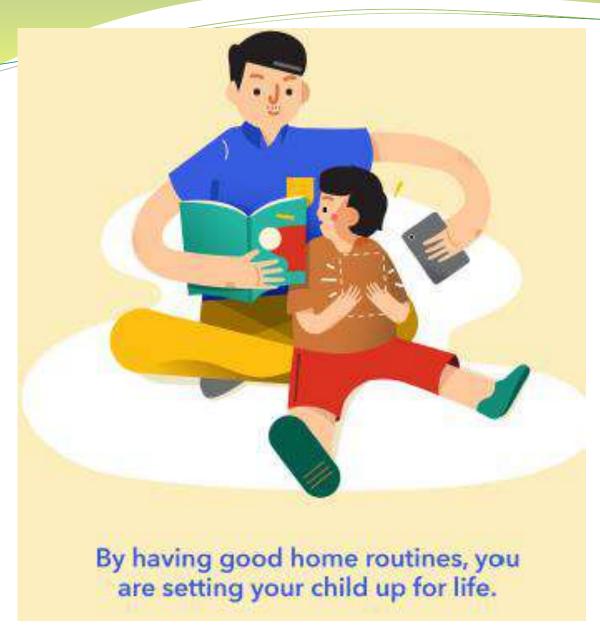


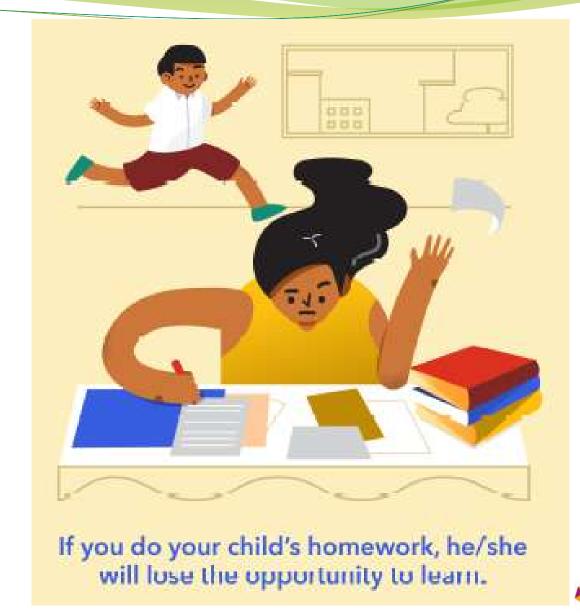


The Learning Campus where we Grow Deep and Grow Together

PARENTS AS STRONG SUPPORT







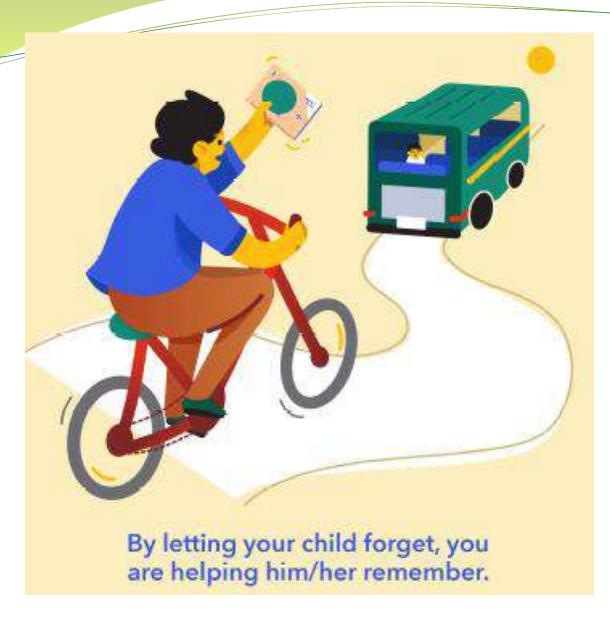
The Learning Campus where we Grow Deep and Grow Together



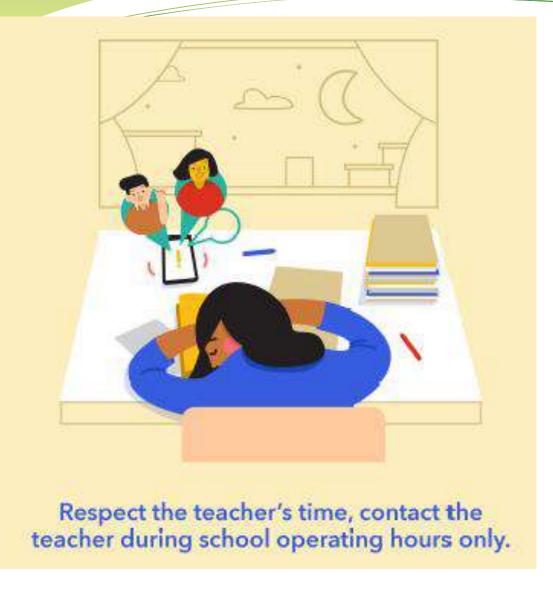


If you keep going to the teacher for daily updates, your child will miss the chance to learn about responsibility.























The Learning Campus where we Grow Deep and Grow Together

Cultivate Reading Habits

Children enjoy time with their parents.

Why not make this time special by

taking turns to read aloud at bedtime?



I read to you, you read to me The Learning Campus where we Grow Deep and Grow Together

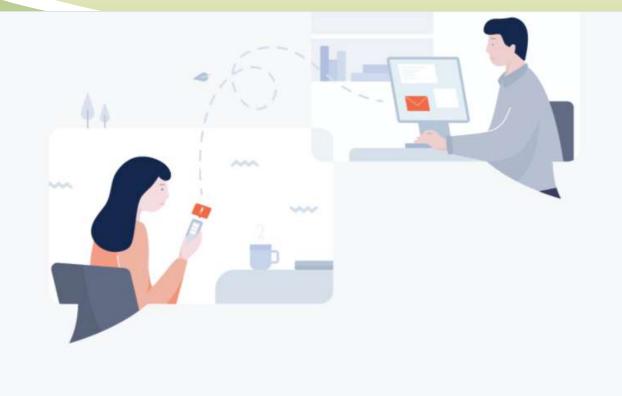


Introducing Parents Gateway

The easier way for schools to communicate with parents.



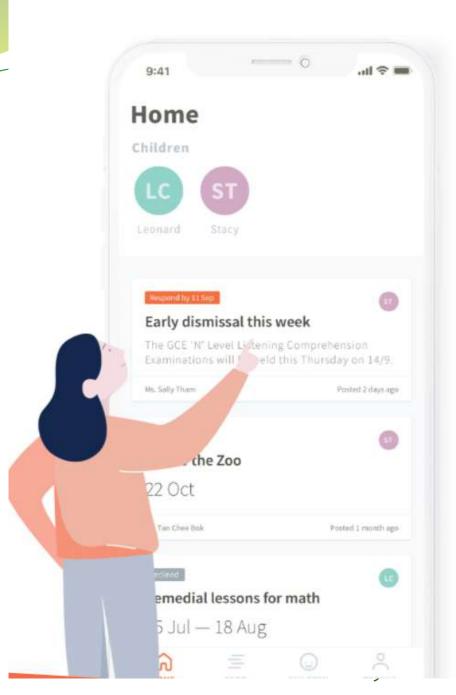




What is Parents Gateway?

Developed by the Ministry of Education and GovTech, Parents Gateway is a one-stop portal that strengthens school-home partnership to support our children in their education journey.





For Parents

Access all your official school announcements and forms at your fingertips.

Give consent for your child's activities anytime, anywhere.

Receive official announcements directly from schools.

Keep track of upcoming activities for multiple children.



https://pg.moe.edu.sg/#home

FAQs for Parents

Get answers to the most frequently asked questions.

Access	Login / Feedback	Features	Troubleshoot
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Access

- What is Parents Gateway?
- Who can access Parents Gateway?

Access to Parents Gateway is granted to parents, legal guardians and authorised caregivers of students studying in MOE schools in Singapore. Parents will need to use SingPass to access Parents Gateway.

Contact Us

Have questions about PG?

Drop us a line at:

moe_parents_gateway@moe.gov.sg



https://pg.moe.edu.sg/faq

https://pg.moe.edu.sg/#home
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