

# BGPS Curriculum and Assessment

3 January 2023





### Content

01

Learning Dispositions

02

Holistic Assessment 03

Learning Outcomes

04

Supporting your child

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### **Knowledge** and skills

**Physical Education** 

## Learning Dispositions

Mother Tongue

**Mathematics** 

**English** 



**Social Studies** 

Music



### What are Learning Dispositions?

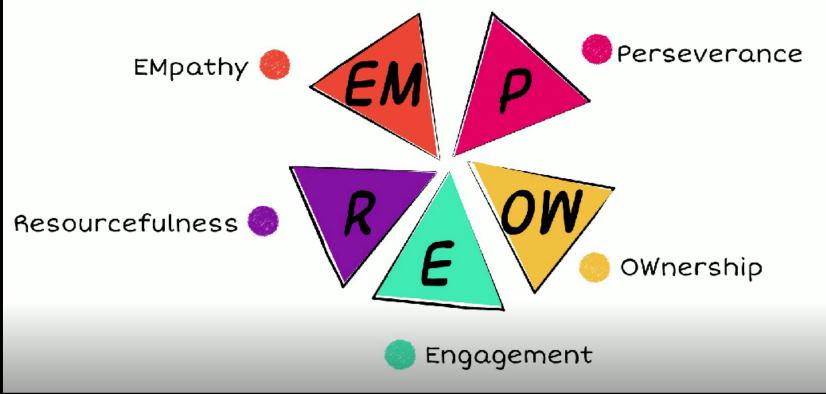


They are positive behaviours and attitudes that help lay a strong foundation for children to become lifelong learners who find joy in learning.



### **BGPS Learning Dispositions- EMPOWER**

### BGPS LEARNING DISPOSITIONS





### Keeping you informed

- Semestral Curriculum Update through Parents Gateway
- Parent-Child-Teacher Conference (PCTC)





#### BEDOK GREEN PRIMARY SCHOOL

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Empowered Learners, Persons of Strength & Character

BGPS/96/22

15 July 2022

Through the Principal

Dear Parents/ Guardians of Primary 1 students

#### SEMESTER 2 CURRICULUM UPDATES FOR PRIMARY 1

Our curriculum aims to nurture our students holistically so that they are confident, have strong social skills and a good foundation in literacy and numeracy. At Primary 1, learning activities and experiences provide our students with more opportunities to experience success, build their confidence, and instil their desire to learn.

Semestral updates on the curriculum focus and progressive feedback on students' learning activities will be provided throughout the year. Hence, we advise parents/ guardians not to overstress your children with unnecessary preparation.

Kindly be reminded that there are no weighted assessments for Primary 1 students. The topics that will be covered in Semester 2 are as follows:

| Date                                  | Subject                                 | Units/ Topics   |  |  |  |  |  |  |  |  |  |
|---------------------------------------|---|---|--|--|--|--|--|--|--|--|--|
|                                       | Subject                                 | Term 3  | Term 4   |  |  |  |  |  |  |  |  |
| Semester<br>2<br>(27 Jun –<br>18 Nov) | English<br>Language<br>Mother<br>Tongue | Unit 8: Dan's Lost Hat<br>Unit 9: When Baby Sister Came Home<br>Unit 10: Mid-Autumn Festival<br>Unit 11: The First Day of Harl Raya<br>1. CL Unit 11 to 14<br>2. ML Unit 6 to 8 | Unit 11: The First Day of Harl Raya Unit 12: Lazy Duck Unit 13: The King's Cake Unit 14: The Broken Bangle  1. CL Unit 15 to 19 2. ML Unit 9 to 12 |  |  |  |  |  |  |  |  |
|                                       | Languages                               | <ol><li>TL 1B Unit 1 to 8</li></ol>   | <ol><li>TL 1B Unit 9 to 14</li></ol>   |  |  |  |  |  |  |  |  |
|                                       | Mathematics                             | Chapter 10: Addition and Subtraction<br>Within 100<br>Chapter 11: Length<br>Chapter 12: Multiplication  | Chapter 13: Division<br>Chapter 14: Time<br>Chapter 15: Money  |  |  |  |  |  |  |  |  |



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## Singapore Curriculum Philosophy What we believe about Teaching and Learning

Assessment as an integral part of Teaching and Learning

#### Summary of the Singapore Curriculum Philosophy

We believe in holistic education, centred on values, social and emotional well-being and character development.

We believe that every child wants to and can learn. We focus on children's learning needs when designing learning experiences.

We believe that learning flourishes

- in caring and safe learning environments,
- when children construct knowledge actively,
- through the development of thinking skills and dispositions, and
- when assessment is used to address children's learning gaps.



### **Holistic Assessment**

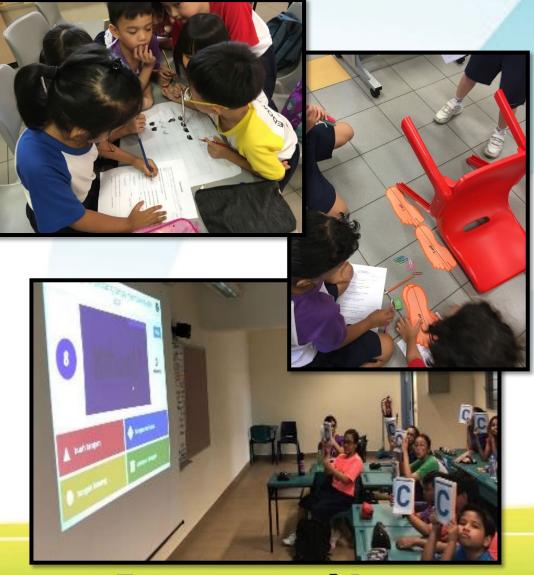
- No graded assessment for lower primary since 2019
- No graded assessment ≠ No assessment
- Assessment integral to teaching and learning
  - Informs teacher on *progress* of student learning for future planning
  - Informs students/ parents on progress of learning





### **Holistic Assessment**

- Change in perspective of assessment:
- Beyond pen and paper exercise done in the form of a test
  - Written work
  - Observations of students during performance tasks
  - Interactions between student and teacher
  - Assessment does not have to be the end all
    - Closing learning gaps
    - Enriching student learning







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### **Learning Outcomes (LO)**

Provided by MOE

Aligned with what students learn

LO progress for all subjects

Qualitative descriptors are used



### **Reporting Student Learning Progress**

| Qualitative<br>Descriptors | What it Means  |  |  |  |  |  |  |  |
|----------------------------|--|--|--|--|--|--|--|--|
| Accomplished               | Strong understanding and application of concepts and skills  |  |  |  |  |  |  |  |
| Competent                  | Good understanding and application of concepts and skills    |  |  |  |  |  |  |  |
| Developing                 | Basic understanding and application of concepts and skills   |  |  |  |  |  |  |  |
| Beginning                  | Minimal understanding and application of concepts and skills |  |  |  |  |  |  |  |





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### Supporting your child

Importance of positive role-modelling from parents

- Teachable moments
- Developing literacy
- Learning through play











### **Teachable moments**

- Trip to supermarket- A chore or an enriching learning experience?
- Examples of learning that could take place in a supermarket
  - Reading and identifying brand names
  - Sensing of length/ mass/ volume of items
  - Comparison by price/ mass/cheaper/expensive/ healthier choice
  - Plan a menu within a budget (e.g. making a sandwich)





# Developing Literacy Cultivating a love for reading

- Give your child books about their special interests
- Allow your child to choose books to read and reread
- Read to and with your child (or have your child read to you)
- Talk about the books and characters read







### Books that interest children have...

- Clear print and colourful, attractive illustrations or photographs
- A strong storyline
- Interesting characters
- Are about everyday life
- Are repetitive and have rhyming words to help children remember words





### Some English and Mother Tongue language activities you can do with your child include...

- Picture Book Spotters
  - Read picture books with your child and pause to look at and discuss the pictures
  - Repeat what you have read in the story by pointing out to what is happening in the pictures. (making connections with what was read)
  - Encourage your child to make comments by asking them what else they can spot, e.g. "Big Ted is wearing his red shirt! What else is he wearing on his feet?" "The princess is sitting in the garden. What else can we see in the garden?"





# Developing Literacy Providing a literacy-rich environment



### Home support

- Provide reading, listening and viewing materials at home e.g., listening to stories, watching educational programmes in English or Mother Tongue Languages
- encourage your child to share with their learning experiences in school with you and have them use the language

#### Activate child's interest

- show your child that you believe reading and learning are both enjoyable and useful in your daily life
- make use learning resources around you to engage your child in conversation





## Learning through play Games to develop literacy

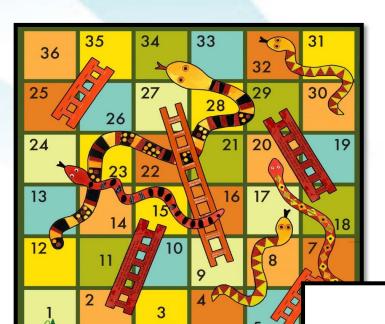
- Playing language games like word scavenger hunt or games and activities on SLS. (Looking for a word in print materials indoors and even outdoors.)
- Reading aloud a book and asking your child to identify words beginning with the same sound. For example, looking for words with the 'p' sound – pancake, pick, put, police, pat, etc.
- Using flashcards to learn and revise Chinese characters. E.g., 字宝宝



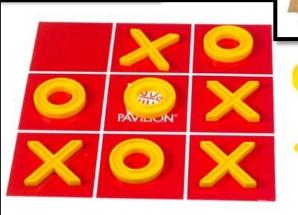




Learning through play
Games to develop logical thinking and problemsolving skills









**Empowered Learners**Persons of Strength & Character

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# Do I need to <u>buy</u> a learning device for my child?







### **Learning Devices used in School**



**Chromebooks** 



**iPads** 

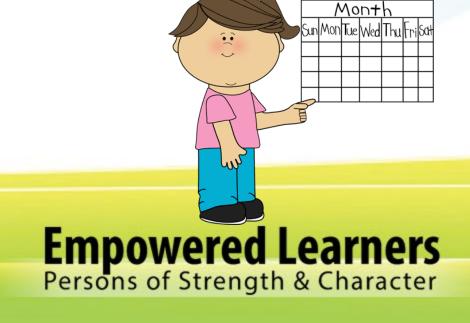


**Laptops** 



### Primary 1 Level Home Based Learning (HBL) Days in 2023

- Term 2 Week 1 Friday (24 March)
- Term 3 Week 6 Monday & Tuesday (31 July & 1 August)
- Term 4 Week 4 Monday (2 October)





# BGPS Home Based Learning (HBL) Portal

Main Platform of Learning:

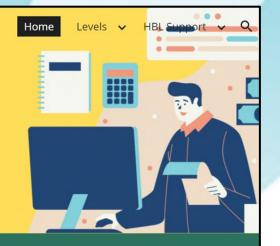
Student Learning Space





### **BGPS HBL 2022**

29 SEPTEMBER TO 4 OCTOBER 2022



PLEASE REFER TO THE SCHEDULE BELOW AND COMPLETE ALL YOUR ASSIGNED TASKS. THANK YOU.

#### PRIMARY 1

| PRIMARY ONE LEVEL |            |        |        |               |        |        |        |        |        |        |        |            |        |        |        |        |        |        |            |        |        |        |
|-------------------|------------|--------|--------|---------------|--------|--------|--------|--------|--------|--------|--------|------------|--------|--------|--------|--------|--------|--------|------------|--------|--------|--------|
| Day/              | 0800 -     | 0815 - | 0830 - | 0845 -        | 0900 - | 0915 - | 0930 - | 0945 - | 1000 - | 1015 - | 1030 - | 1045 -     | 1100 - | 1115 - | 1130 - | 1145 - | 1200 - | 1215 - | 1230 -     | 1245 - | 1300 - | 1315 - |
| Date              | 0815       | 0830   | 0845   | 0900          | 0915   | 0930   | 0945   | 1000   | 1015   | 1030   | 1045   | 1100       | 1115   | 1130   | 1145   | 1200   | 1215   | 1230   | 1245       | 1300   | 1315   | 1330   |
| 3-Oct<br>(Mon)    | 3-Oct SLS) |        |        | BREAK<br>TIME |        | PE     |        | EL     |        |        |        | BREAK TIME | MU     |        | МТ     |        |        |        | BREAK TIME | ART    |        |        |

1 INTEGRITY

1 RESPECT

### **ICT-enriched Learning Experiences in our Classrooms**





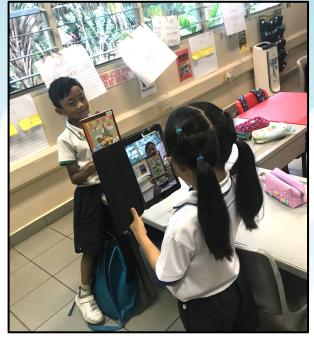




### **Examples of digital skills that your child will have opportunities to learn:**

- Take photos / record audio clips using iPads
- Upload photos/voice-record onto Student Learning Spaces (SLS)
- Post responses and comment of their peers' posts on web-based applications
- Touch typing







### Technology Tools which your child may be exposed to:

**Baseline Applications**& Productivity Tools





**Learning & Interaction** 





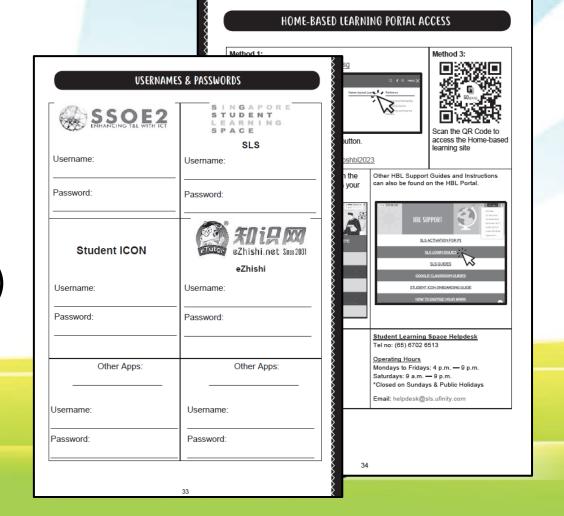






### Supporting your Child in Learning with Technology

- <u>Cultivate good habits</u>
  - Keep passwords well
  - Handle ICT gadgets/devices carefully
  - Teach your child to be respectful online
  - Manage screen time
- Child should own his/her learning
  - Guide and support alongside your child
- Connect with us! (via Parent Gateway)





### In conclusion

- Let's be involved and supportive
  - Our children need support and encouragement as they journey along
- Making mistakes as part and parcel of learning, let's help make such learning experiences a positive one
  - E.g Doing lots of worksheets and assessment books could create negative association with school

