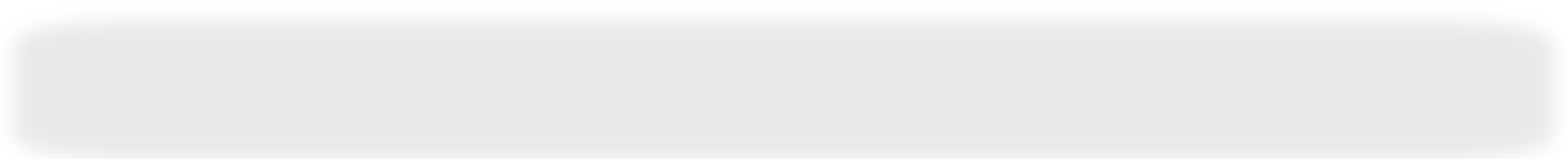




# **P2 Curriculum Briefing**

**26 January 2026**

**2.30 p.m. – 4.15 p.m.**





## Mission

**Nurturing Every Child in a  
Vibrant and Caring  
Environment where  
Talents Blossom**

## Vision

**Future-Ready Learners,  
Leaders of Character**





## JYPS IP Curriculum Framework



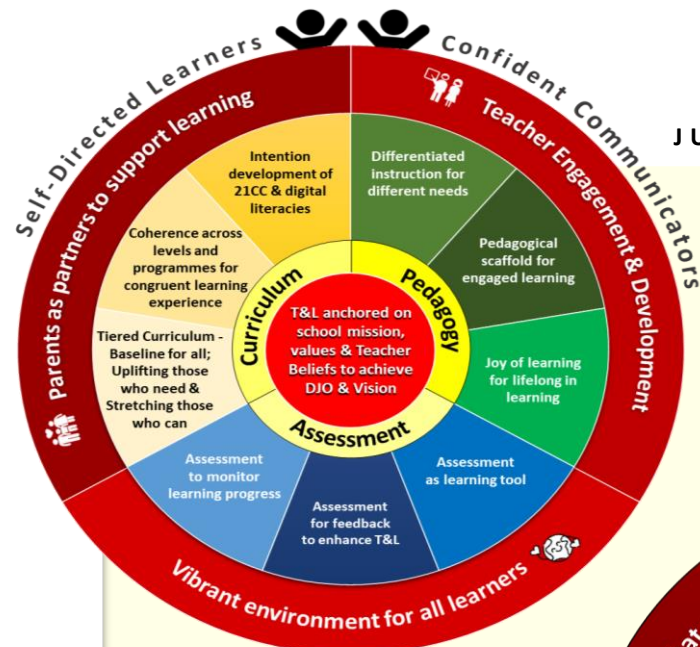
JUNYUAN PRIMARY SCHOOL

### Vision

Future-Ready Learners  
Leaders of Character

### Mission

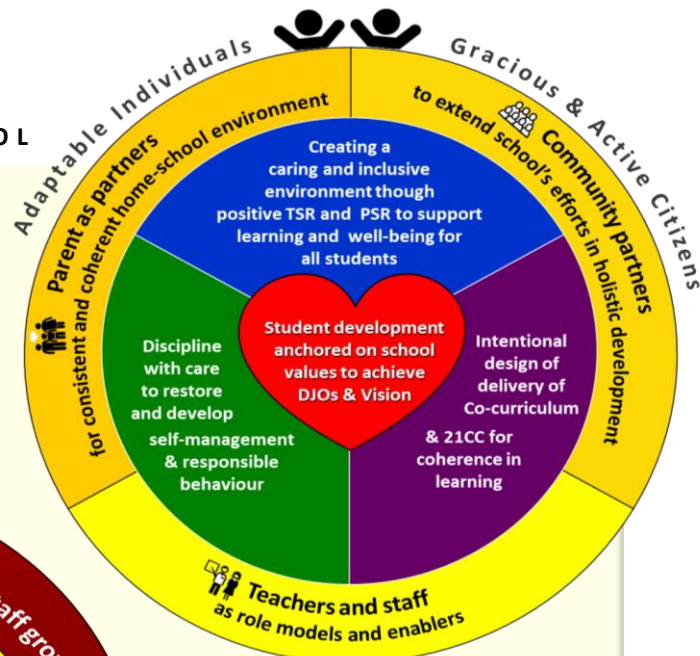
Nurturing Every Child in a  
Vibrant and Caring Environment  
where Talents Blossom



### Desired Junyuan Outcomes (DJOs)

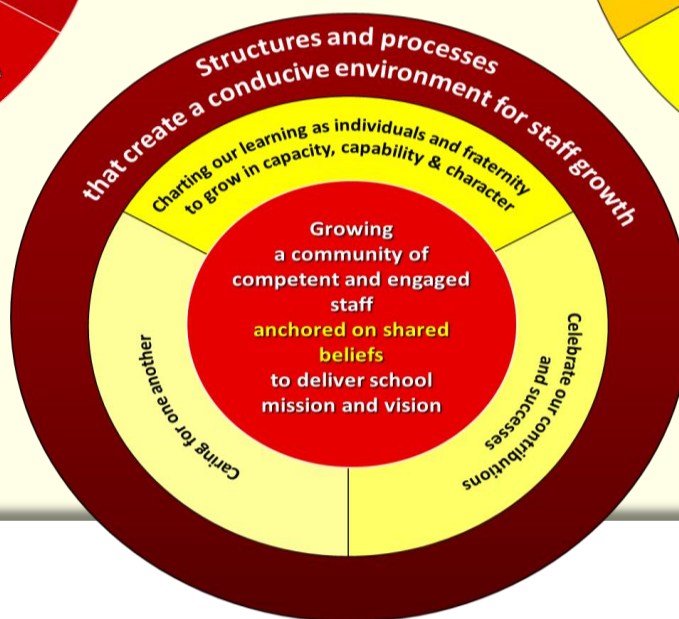
Self-Directed Learners  
Confident Communicators  
Adaptable Individuals  
Gracious & Active Citizens

## JYPS SDT Framework



### School Values (R<sup>3</sup> ICH)

Respect  
Responsibility  
Resilience  
Integrity  
Care  
Harmony



## JYPS PD Framework







## “I can” attitude

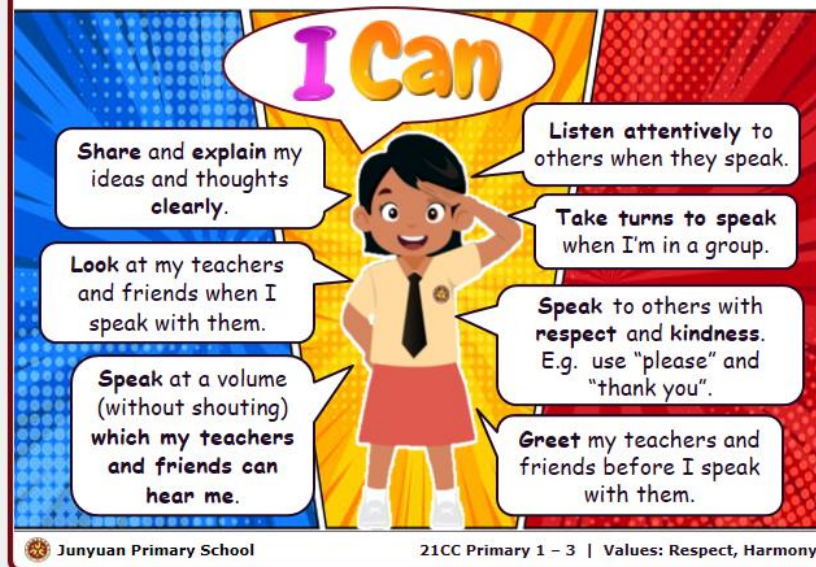






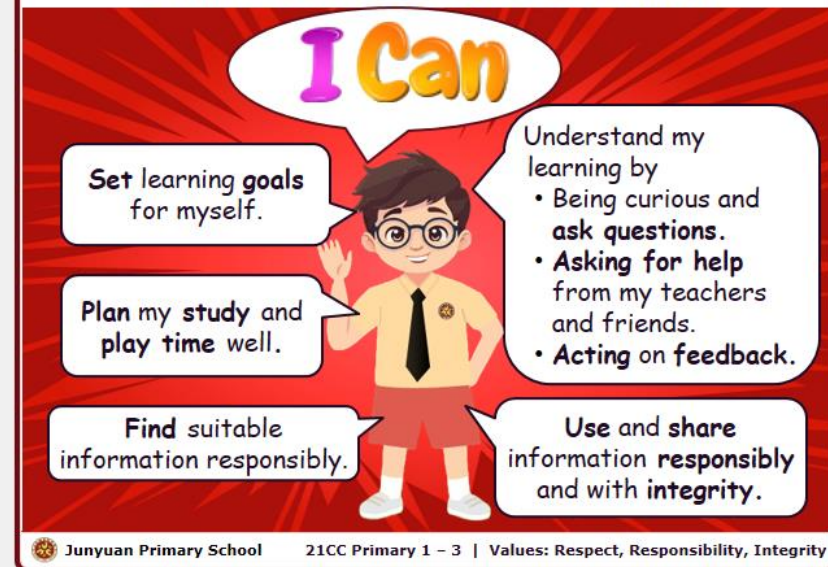
## Class Posters (P1-3)

### I am a Confident Communicator.



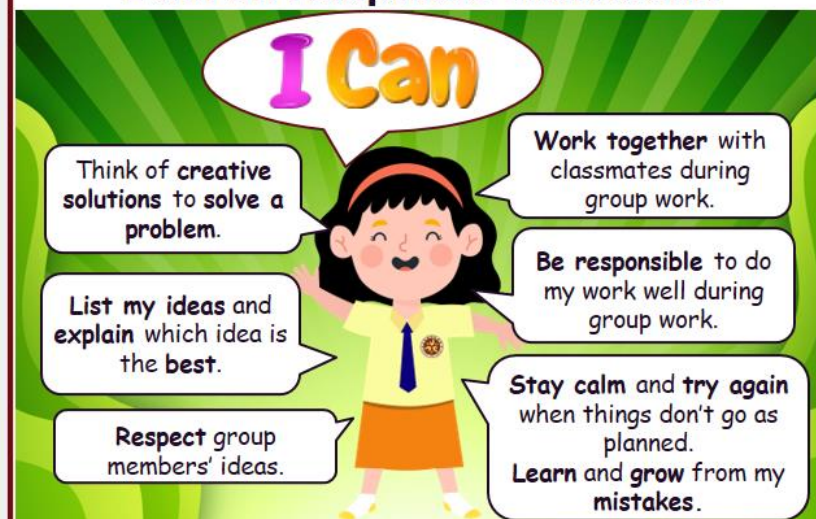
1

### I am a Self-directed Learner.

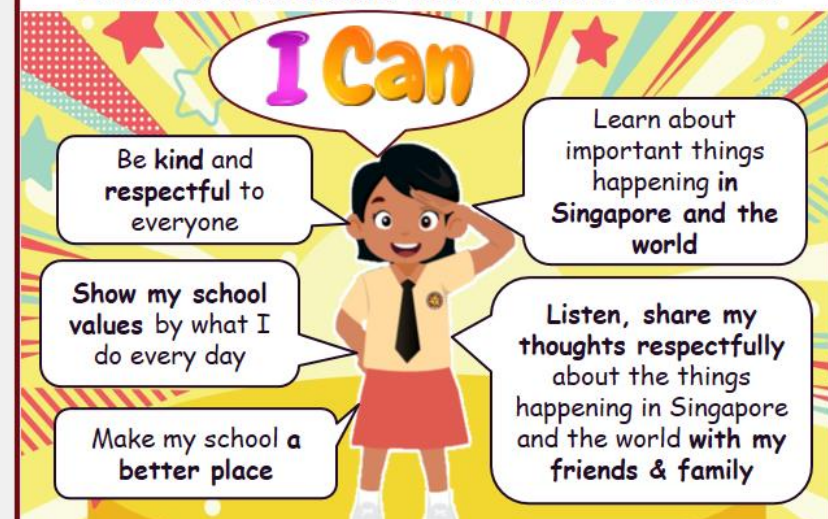


2

### I am an Adaptable Individual.



### I am a Gracious and Active Citizen.



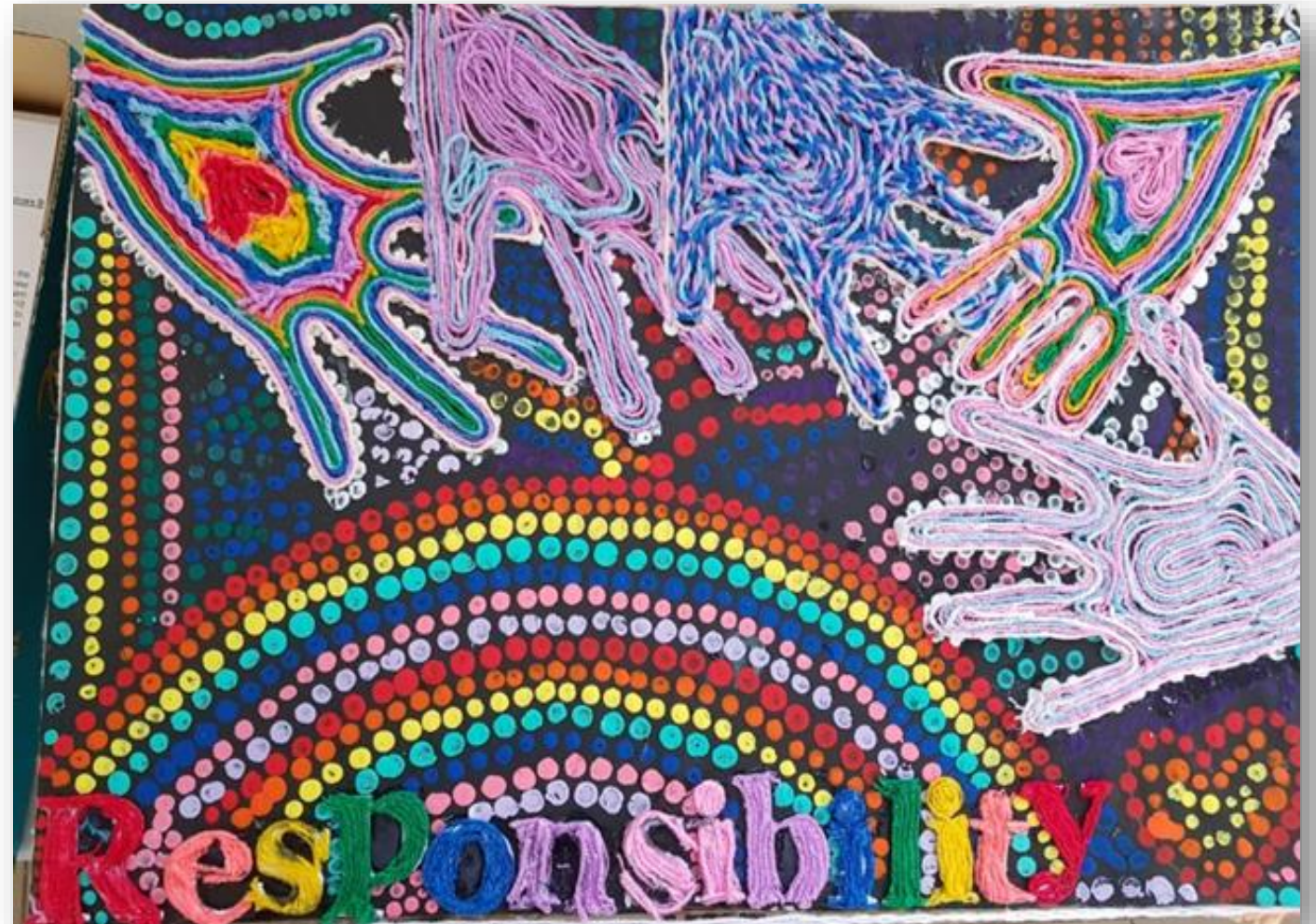




## Values

- Respect
- Responsibility
- Resilience
- Integrity
- Care
- Harmony

## R<sub>3</sub>ICH





## How parents can support your child

### *Develop Good Learning Habits & Dispositions*

- Encourage your child to build good learning habits at home, such as having a routine / schedule to check and complete homework for the day; checking the timetable and packing his / her school bag independently before bedtime.
- By setting good learning habits at home, you will help to encourage greater ownership of learning and build independence in your child.







## Instilling the Joy of Learning

### At the Lower Primary:

- Focusing on active and experiential learning experience
- Building strong foundation for holistic education
- Managing stress on academic achievements

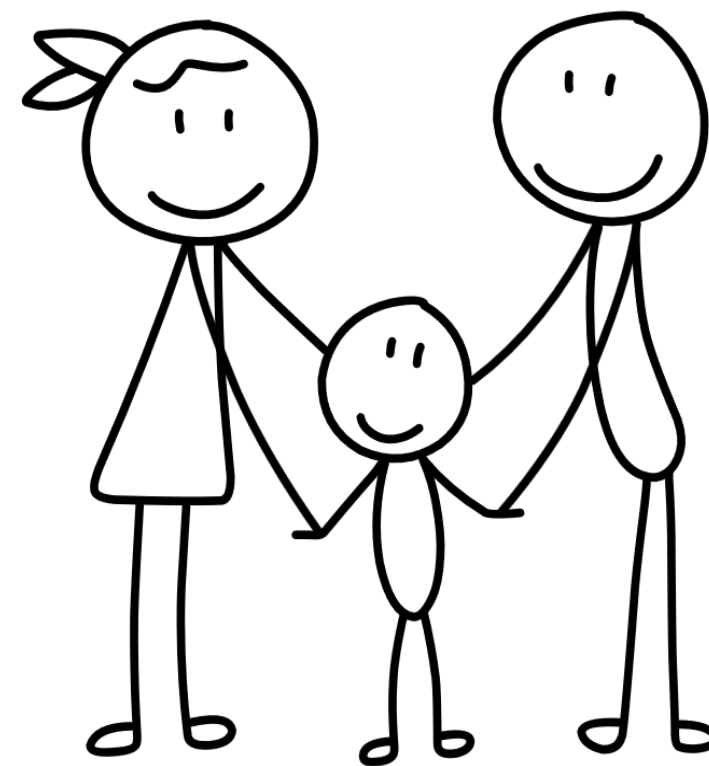






## Importance of Family Support

The Termly Check-In Surveys show that families are a **predominant source of support** when Primary School students are feeling stressed or anxious — demonstrating the **vital role parents play in their children's mental well-being.**

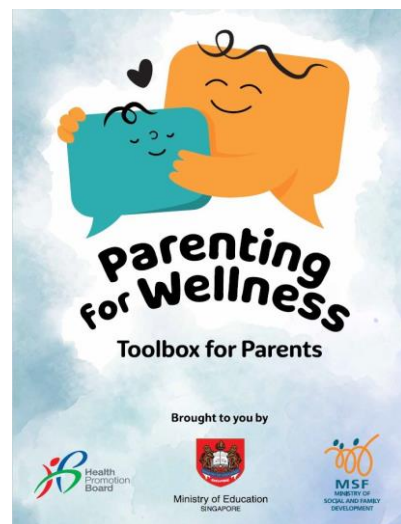


**Parents** are a predominant source of support for their child.



## How can you support your child?

**LOOK** out for these signs which indicate your child may need help to cope:



<https://go.gov.sg/pfwdistress>

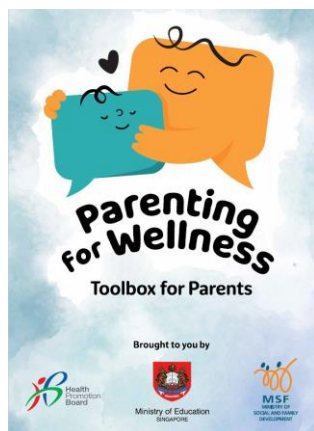
Scan the QR Code to read more about stress vs distress in the Parenting for Wellness toolbox. The full toolbox is available at the end of the presentation.







If you observe that your child may be struggling or showing signs of needing more support, you may use **C.H.E.E.R** to guide your conversations and support your child.



<https://go.gov.sg/pfwcheer>

Scan the QR Code to read an example in the Parenting for Wellness toolkit, of how CHEER can be used. The full toolbox is available at the end of the presentation.



**C**alm them down



**H**ear them out



**E**mpathise with their feelings



**E**ncourage them to seek help



**R**eassure them



## Primary 1 and 2

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

### Managing Thoughts, Feelings & Behaviour

- Understanding and managing emotions

### Strengthening Sense of Self & Purpose

- Identifying and strengthening personal character traits
- Building confidence and self-awareness

### Building Positive Relationships

- Developing empathy and care for others
- Embracing diversity and accepting differences

### Overcoming Challenges; Managing Changes and Transitions

- Managing change and new experiences
- Developing coping strategies for various situations

### Managing Disappointment- Be Positive!

When we feel disappointed, we can help ourselves feel better by choosing positive thoughts.

✎ Write down what I can **think** or **say** to myself when I feel disappointed.



Taken from P2 CCE Journal P.8



An example of a lesson in guiding pupils to manage their emotions.

Parents can share their own experiences to model positive ways of managing emotions.





## How should children interact with GenAI?

**Parents should discourage your children from relying on AI Companions for social-emotional support, as this may pose challenges for their development:**

- Children can become attached to AI Companions (e.g. chatbots) as trusted friends however this interaction poses a number of concerns.
- It blurs the line between fantasy and reality and makes it harder to distinguish good advice from bad advice.
- Overuse of AI may limit opportunities for face-to-face communication, the development of one's empathy and emotional regulation.
- Over prolonged use, children may lack key socio-emotional competencies and struggle with real-world interactions<sup>3</sup>.



About **1 in 3** teens use AI companions for social interaction and find them as satisfying or more satisfying than those with real-life friends.<sup>1</sup>

<sup>1</sup>Common Sense (2025), *Nearly 3 in 4 Teens Have Used AI Companions*, New National Survey Finds, <https://www.common sense media.org/press-releases/nearly-3-in-4-teens-have-used-ai-companions-new-national-survey-finds> (accessed on 23 October)

<sup>2</sup>UNICEF, *The risky new world of tech's friendliest bots AI companions and children*, <https://www.unicef.org/innocenti/stories/risky-new-world-techs-friendliest-bots>

<sup>3</sup>Parents, More Kids Are Turning to AI Companions—And It's Raising Red Flags <https://www.parents.com/more-kids-are-turning-to-ai-companions-and-its-raising-red-flags-11790959#toc-how--why-kids-are-using-ai-companions-today>



## Students will use GenAI to learn in an age-appropriate manner

1. AI use for teaching and learning must be **age- and developmentally-appropriate**.
  - **Pri 1 to 3 students** will mainly engage in hands-on experiences, with **little or no** direct use of AI tools.
  - **Pri 4 to 6 students** will use AI tools occasionally with teacher supervision in class to support their learning.
2. There are safe and pedagogically sound AI tools available in the Singapore Student Learning Space (SLS). Students will use these tools when their teachers incorporate these tools within the assigned SLS modules.



Scan QR code to read more about SLS AI-enabled features!

Three AI-enabled systems in the Singapore Student Learning Space (SLS):

**AI CAN MEANINGFULLY TRANSFORM TEACHING AND LEARNING**

MOE harnesses Artificial Intelligence (AI) as a strategy<sup>1</sup> to achieve the desired student outcomes, empowering self-directed learning and customising students' learning experiences.

Three AI-enabled systems are now available on the Student Learning Space (SLS):

- Adaptive Learning System**
- Teaching and Learning Assistants**
- Learning Feedback Assistants**

**FIND OUT MORE ABOUT THEM ON THE NEXT PAGE >>>**

**GREATER CUSTOMISATION OF LEARNING**

- Adaptive Learning System (ALS)** provides personalised learning pathways to enable students to learn at their own pace.
- Teaching and Learning Assistants (TLAs)**, such as the **Learning Assistant (LA)** guides students' self-directed learning through dialogue and iterative questioning based on curated learning materials in its knowledge base.

**PERSONALISED FEEDBACK FOR LEARNING**

**Learning Feedback Assistants (LFAs)** provide timely and targeted feedback across different subjects, helping students identify and correct their mistakes. They support the development of writing and oracy skills, content understanding, as well as problem-solving skills, while enabling teachers to focus on guiding students in deeper learning and higher-level thinking.

**SUPPORTING TEACHERS' PROFESSIONAL PRACTICE**

**Teaching and Learning Assistants** support teachers by automating routine tasks, analysing student responses, and enhancing lesson design. Tools like **Authoring Copilot (ACF)** help teachers generate lesson ideas and activities, while **Date Assistant (DA)** allows teacher to quickly analyse students' open-ended responses to enable timely and targeted interventions. These tools enable teachers to focus on designing more effective and personalised learning experiences.

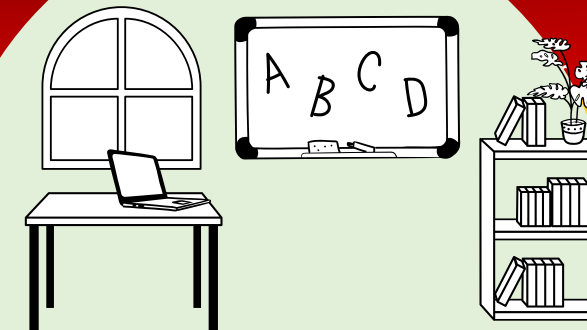
<sup>1</sup> The National AI strategy announced in November 2018 outlined a plan for Singapore to deepen our understanding and use of AI technologies to improve lives. MOE's EdTech Plan also guides the development of these AI systems for learning.





## Students will develop AI literacy throughout primary school

- Under MOE's National Digital Literacy Programme (NDLP), students will develop **9 digital competencies** under the **Find, Think, Apply, Create (FTAC)** Frame. (Scan QR code on the right)
- Students will develop AI literacy over their educational journey.



To access information on  
MOE's NDLP



Lower primary students  
will learn to recognise  
that AI is present in our  
daily lives

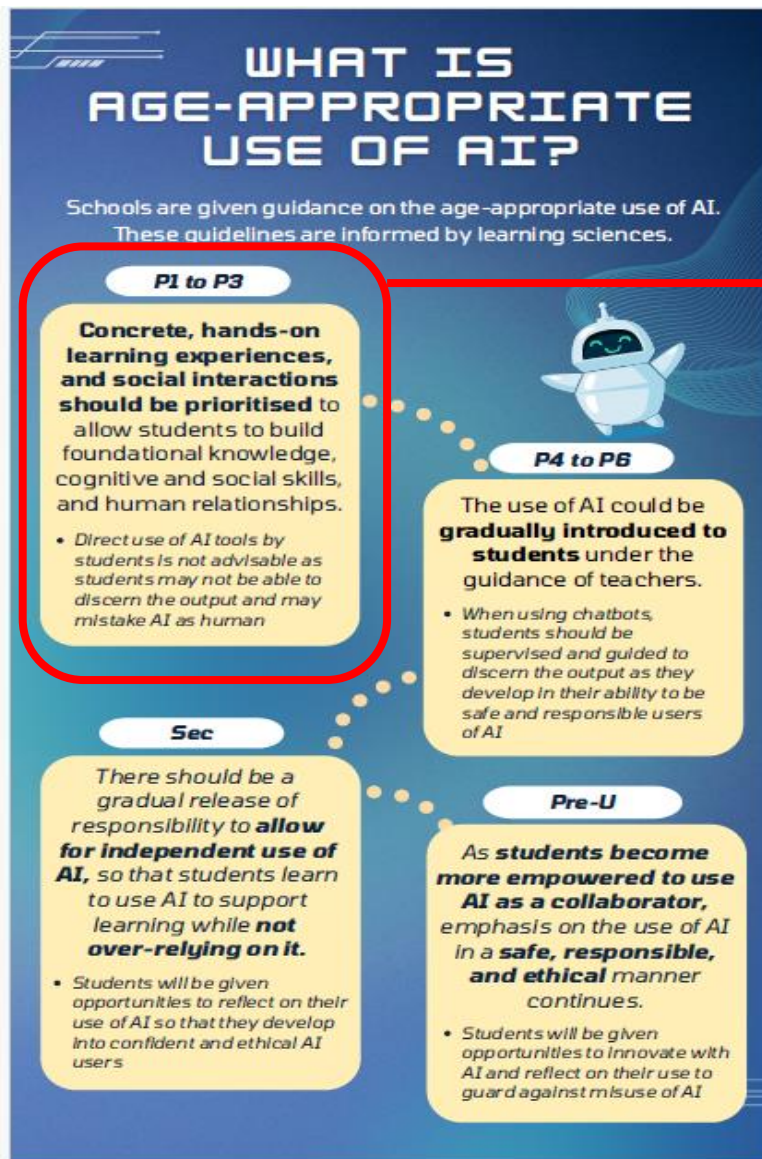


Upper primary students will learn  
about the risk of misinformation from AI  
output, that AI output may contain false  
information, and how some AI features  
(e.g. those in SLS) can support learning  
in a safe digital environment



## Primary 1 to 3

How will your  
child use AI for  
his/her  
learning?



### P1 to P3

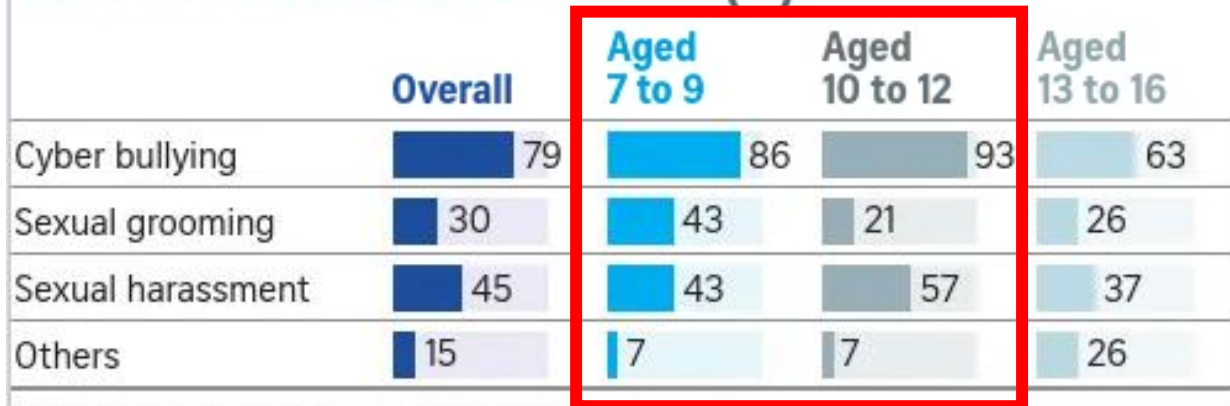
**Concrete, hands-on learning experiences, and social interactions should be prioritised** to allow students to build foundational knowledge, cognitive and social skills, and human relationships.

- *Direct use of AI tools by students is not advisable as students may not be able to discern the output and may mistake AI as human*





## TYPES OF ONLINE HARASSMENT (%)



NOTE: This question was posed only to parents who reported that their children had faced online harassment. The poll is subject to a margin of error that is comparable with other research surveys.

Source: MILIEU INSIG  
STRAITS TIMES GRAPHICS

## CURRENT REALITY

# Types and frequency of harmful content our children are exposed to

Source: Milieu Insights, [reported by the Straits Times](#) (Feb 2021)

## Parents might not be aware, but...

**1 in 3** children has chatted with strangers online

**1 in 3** children has been exposed to pornographic materials

**1 in 4** children has overshared their personal information

Source: [MLC-TOUCH Parent Child Poll Findings](#) (30 Nov 2023)



Source: [MDDI Survey](#) (Feb 2024)



## Did you know?

Most social media platforms and popular games have **App Store age-ratings**:

- **12+** : WhatsApp, Instagram, Roblox
- **17+** : Telegram and Discord

But the **majority of our children** have access to social media **before the recommended ages**.

Research shows that **screen use (smartphone and social media access) in young children** is associated with: insufficient good quality sleep, sedentary behaviours, obesity, and mental health and well-being .

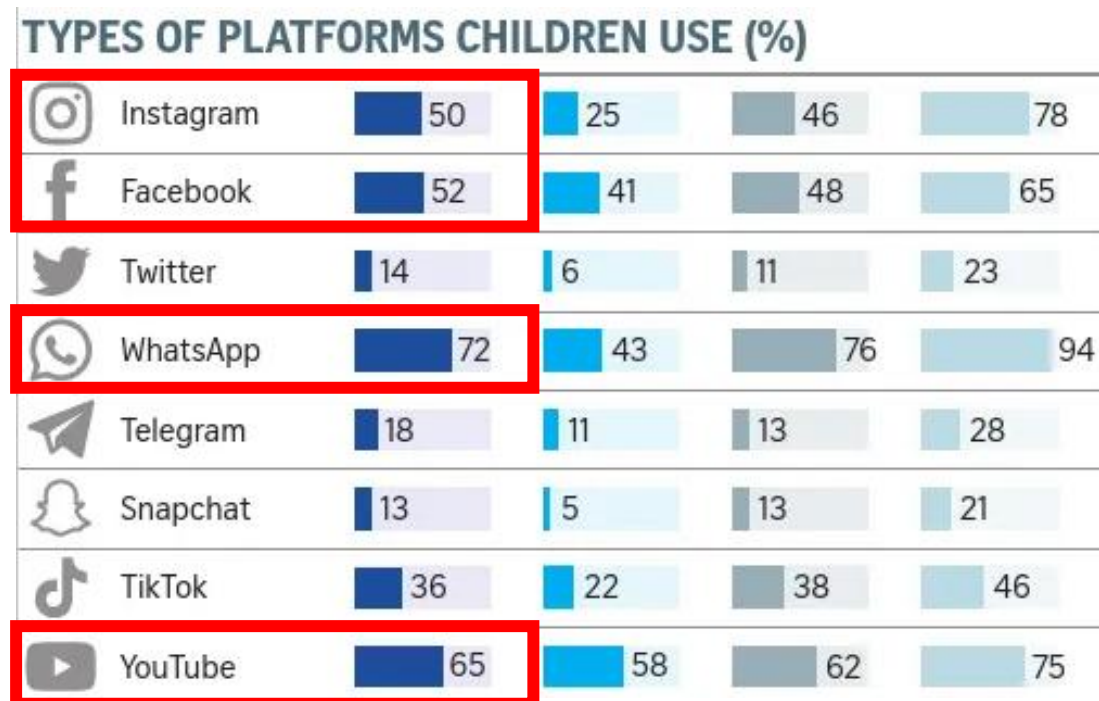
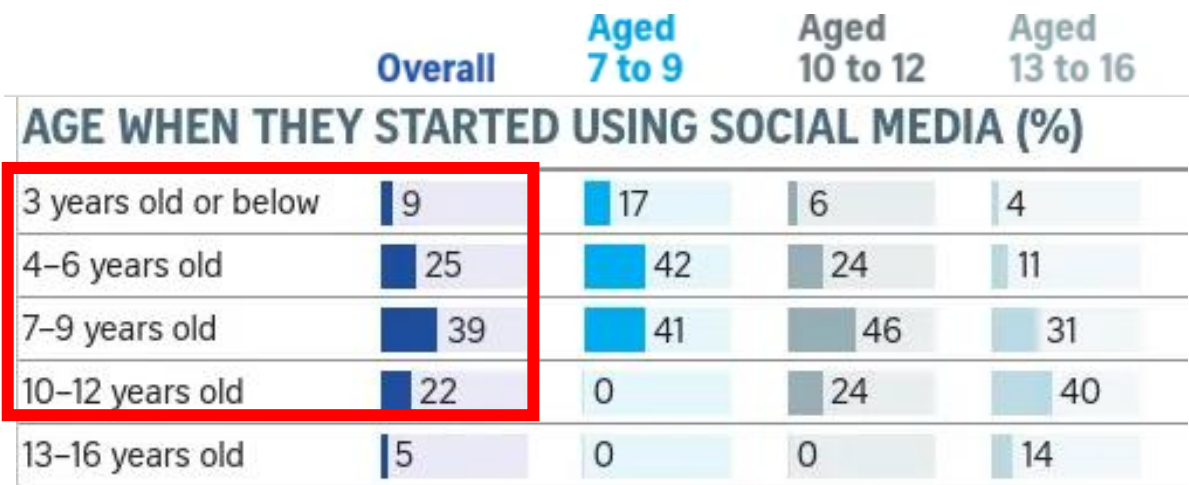
## What does this mean?

We need to ensure our children's use of devices and platforms are **age-appropriate**, and have **open conversations** with them about their digital habits.



*Check Parenting for Wellness Toolbox for conversation starters to facilitate meaningful conversations, and practical strategies on parenting in a digital age.*





## CURRENT REALITY

About  
a third  
of parents



with children aged  
seven to 12 said they  
had Instagram accounts

Source: Milieu Insights, [reported by the Straits Times](#) (Feb 2021)



## What is Cyber Wellness?

**Cyber Wellness** is the ability of our children and youth to navigate the cyberspace safely.

This is done through our **Character and Citizenship Education (CCE) 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**.

Through the curriculum, your child learns knowledge and skills to have **balanced screen use, be safe online, and exhibit positive online behaviours**.

## Resources

Scan here to find out more about MOE's Cyber Wellness curriculum:



<https://go.gov.sg/moe-cw-education>



## Primary 1 and 2

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

### Basic online safety rules

- Talking to only people you know

### 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

### Importance of a balanced lifestyle

- Especially in exercise, sleep and screen time for health and well-being

### Protecting personal information

- Understand the risks of disclosing personal information



#### Family Chat Time!

Share with your family members:

- What are the safety rules I must follow to keep myself safe online?
- What do I know about tricky people?

My child/ward knows how to  
keep safe in the cyberworld!

Parent's / Guardian's signature



Explore Cyber Wellness messages with your child through the **CCE (FTGP) Journal** by participating in “**Family Time**” activities in the journal.



The ICT team has set this as the default background on mobile cart devices to remind everyone to be responsible digital learners.



# AT JYPS, WE ARE *Responsible* DIGITAL LEARNERS.

I will take good care of this learning device.



I will not change any settings and the wallpaper of this learning device.

I will only use the specific/recommended apps and websites for the learning task.



When my teacher gives instructions, I will keep this learning device screen facing down and listen attentively.

I will report any fault with this learning device immediately to my teacher.



ICT AUP Agreement

I will strictly follow the ICT AUP Agreement in Student Diary (Pg 35-37).



**Watch** this video on YouTube about setting routines and family agreements that will help your child learn when to switch off, and how to stay present: [Ctrl + Alt + Disconnect: Press Pause Together](#)





## Respectful Communication

Foster kind words and actions  
between schools and educators



Listen to and understand each other's perspectives  
and concerns regarding each child



Communicate kindly using official  
channels. Teachers are not required to  
share their personal mobile numbers



Respect each other's time by communicating during  
working hours

*We seek your understanding that teachers will  
respond to your emails and phone calls between 7.30  
am to 5.30 pm on Mon to Fri*







## Official Channels of Communication

### Communications with parents:

- JYPS Bulletin for Parents (School Website)
- Parents Gateway (MOE App)
- Student Diary
- Parent-Teacher Meeting / Briefing
- Class DOJO
- Emails (school/teachers)
  - Generic email address: [junyuan\\_ps@moe.edu.sg](mailto:junyuan_ps@moe.edu.sg)
- Phone calls (parents can call GO to leave a message for the teachers)
  - General Office: 6783 0375
- Whatsapp message from school official line (sent to primary Point of Contact)





## Role Models

Show our children the skills and values they need for life



Model good values in words and actions



Find joy in everyday experiences with our children



Instill confidence by encouraging responsibility and believing in our children's abilities



*Check out this video on MOE YouTube for tips on how parents can support the social-emotional learning of their children.*



# Thank You