Parent Engagement Session (Primary 2) 23 February 2023



Celebrating 10th Anniversary
2013 - 2023

BECOMING A FUTURE-READY LEARNER

No more mid-year exams for all schools from 2023

Amelia Tena

O Mar 07, 2022 02:15 pm







Schools will remove mid-year examinations for all primary and secondary school students by next year (2023), in an ongoing move to shift the focus from academic grades and tests.

Announcing this in Parliament on Monday (Mar 7), Education Minister Chan Chun Sing said that this builds on earlier efforts to give students space to develop their interests, and focus on their learning and less on marks.



Schools have progressively removed MYE

Before 2019

From 2019

From 2020 or 2021

From 2022 or 2023

Adjusting School-based Assessment Structures

P1

No examination, but weighted assessments are conducted throughout the year

P2

> Weighted assessments throughout the year and year-end exam

P3-6

> Mid-Year Exam (MYE) and End-of-Year Examination (EYE) in addition to weighted assessments throughout the year

Secondary level

> Most schools conduct MYE and EYE in addition to weighted assessments throughout the year

P1 & P2

> Removal of all weighted assessments (including P2 EYE)

S1

> Removal of MYE

From P3 to S4/5

> Schools to conduct no more than one weighted assessment per subject, per school term. This is in addition to MYE and EYE at levels where this is applicable

P3, P5, S3

> Removal of MYE

P4, P6, S2, S4/5

> Removal of MYE



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DY LEARNER





Enhance the holistic development of our students and their intrinsic motivation to learn for life



Forum: Focus on teaching children skills needed for future economy

UPDATED JAN 30, 2023, 5:00 AM SGT *



I could not agree more with Mr Harry Lim (Lessons on primary school education worth learning from international schools, Jan 27).

I have three sons who attended privately run pre-schools before joining Ministry of Education schools. The oldest entered Primary 1 in 2015, my middle son in 2019, and the youngest started in 2022.

All three found the transition from kindergarten to primary school jarring. They went from a pedagogy that was interactive and focused on learning-by-doing, to one where teachers taught and pupils were expected to memorise things, all in the name of finishing a heavy curriculum in time for the exams.

Given the advancements in technology and the ever-increasing competition from

... our children will need to develop an interest in learning, think for themselves, articulate their points of view clearly, and know how to work in teams...

Currently, we risk having the majority of our children educated mainly in memory and exam-passing skills.

Forum: Education must cover wide ground to prepare students

UPDATED FEB 2, 2023, 5:47 AM SGT -



... Dynamism, critical thinking and memory recall are not mutually exclusive skills, a capable student should be adept at all...

Finally, it is difficult to predict the exact skills that "the future economy will demand. Our education system, therefore, must cover wide enough ground, readying students for every eventuality.

thinking. Extracting information already in one's head to jump-start thinking on one's feet can often trump slavish reliance on external reference. Finally, it is difficult to predict the exact skills that the "future economy" will demand. Our education system, therefore, must cover wide enough ground, readying students for every eventuality.

Paul Chan Poh Hoi







Future-Ready SKGian

Resilience

Collaboration Skills

Information Literacy Skills

Curiosity



Ready to Serve, Ready for the Future Creativity

Communication Skills

Critical Thinking and Problem Solving



Freed up time and space allows teachers to pace out teaching and learning and deepen your child's learning











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How do we develop your child to be future-ready?

More opportunities for teachers to use varied and engaging teaching methods, leverage technology to enhance your child's learning experiences











Focus on mastery of learning and development of 21st Century Competencies or future-ready skills, e.g. more time for teachers to facilitate classroom discussion to allow students to express their ideas and explain their thinking.

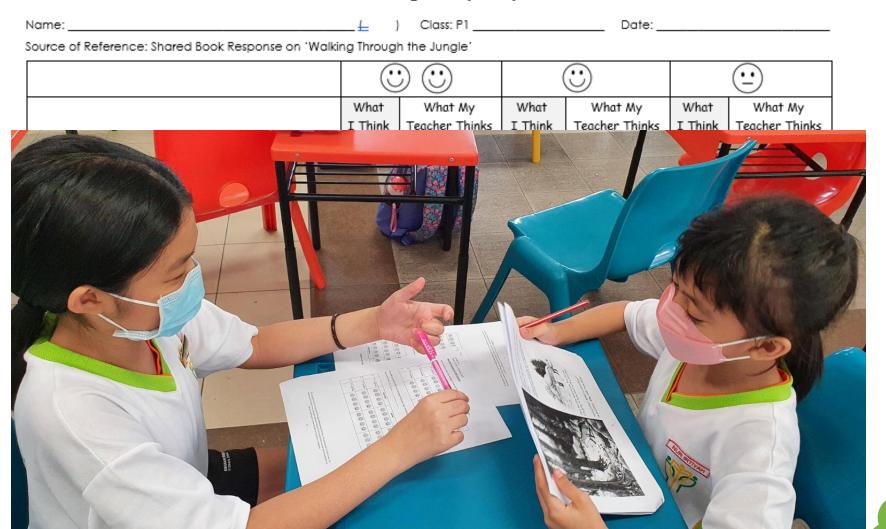








Handwriting Rubric (Term 1)



Freed up time and space for teachers to provide your child with feedback to improve learning. Your child will also have more time and space to follow up and act on teachers' feedback to close learning gaps.





Authentic learning context to promote speaking of Mother Tongue languages



Promoting Bilingualism



Cultural Appreciation

Develop your child as a confident MTL learner with a passion for learning and become more motivated to learn beyond preparing for examinations.

P1 & P2 - 5 mins Silent Reading before lessons







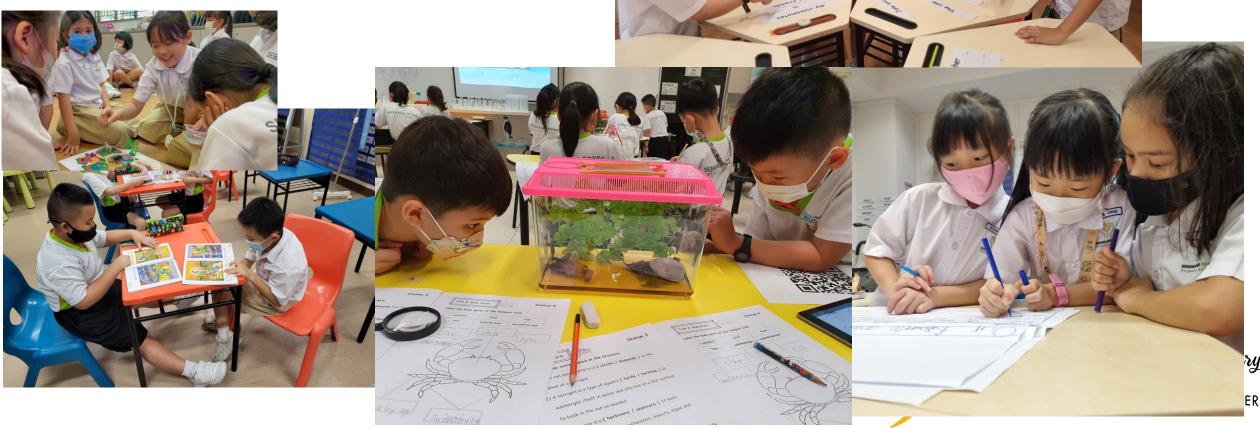


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How do we develop your child to be future-ready?



Develop your child as a confident learner with a passion for learning and become more motivated to learn beyond preparing for examinations.







How do we know your child's learning progress?

No weighted assessment ≠ No Assessment

Use formative assessment to

- support your child's learning
- monitor and check your child's progress in learning so that teachers can provide feedback for your child to improve his/her learning
- address learning gaps



How do we know your child's learning progress?

口语能力 - 运用课文中的词汇与句型来进行口语互动

	学生学习进展(v)					
	©	00	000			
词汇	只能用有限的词 汇来进行对话	能正确使用一些课 文中的词汇来进行 对话	能大量使用课文中的词汇来进行对话			
句型	句子不完整	大多数句子完整、 正确	句子完整、正确			
语音语调	发音有较多错误、不清晰	发音有些错误, 但还算清晰	发音正确、说话清晰			

High Frequency Words (81 to 100)							
	1 ^{s†}	2 nd	3 rd		1 ^{s†}	2 nd	3 rd
	Reading	Reading	Reading		Reading	Reading	Reading
does				another			
big				even			
here				why			
read				need			
us				move			
picture	icture			again			
spell				air			
point				page			
found				study			
Singapore				world			



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How do we report your child's learning progress?



Use subject-specific Learning Outcomes (LOs) and qualitative descriptors to report your child's learning progress

Examples of Learning Outcomes (LOs)	Qualitative Descriptors
English: Read P2 texts aloud with accuracy, fluency and expression Mathematics: Solve mathematical problems involving addition and subtraction	Approaching Expectations Meeting Expectations Exceeding Expectations

Focus on growth and mastery, Not just on grades and performance





How do we report your child's learning progress?



Progress

Holistic
Development
Profile

Parent-Teacher-Child Conference

Portfolio

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Involving Your Child in Parent-Teacher-Child Conference

Student to be present during the Parent-Teacher-Child Conference to share his/her learning progress and the steps he/she would take to progress to the next level of growth.

- Students take ownership of their own learning
- Students develop future-ready skills, e.g. communication, leadership, self-directedness



How can you support your child's learning?







Mon	Tue	Wed	Thu	Fri	Sat
45 min - EL	45 min - MA	45 min- MTL	45 min - MTL	45 min - MA	Chit-Chat with child (Self-monitoring and regulation)
		45 min - EL		45 min - SC	

Self-monitoring and regulation (tick where applicable)	well in most parts.	do better.	
I can answer questions involving basic concepts and skills correctly.	✓		
I can recall and apply strategies to solve new problems most of the time.		√	
I can spot my mistakes and correct them!	✓		
I have practised 5 questions daily this week.	✓		rating 10th Anniversary 023 NG A FUTURE-READY LEARNER

HOW PARENTS CAN DEVELOP THE READING HABIT AT HOME?

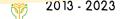
Take your child to the neighbourhood library regularly.

Make reading a daily routine.

Ask questions when you read with your child.

Share what you have read with your child.

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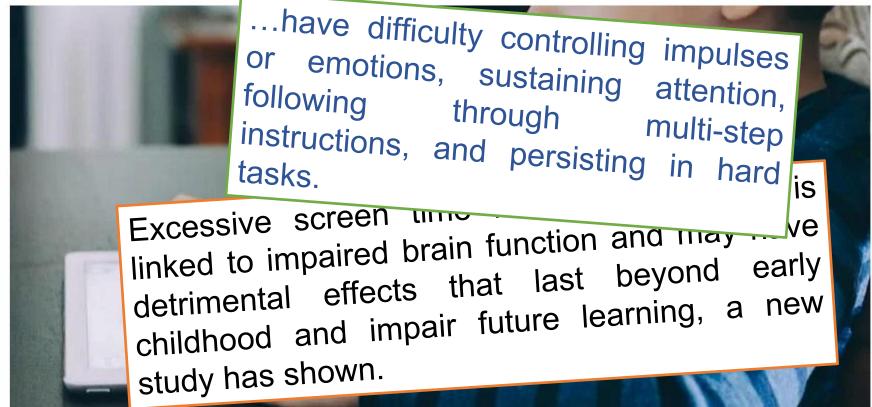
How can you manage your child's screen time?



STRAITSTIMES

SINGAPORE

Screen time linked to impaired brain function, may affect learning beyond childhood: Study



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DMING A FUTURE-READY LEARNER



How can you manage your child's screen time?





Be a **good role model** to your child.



SET SCREEN TIME LIMITS

Do up a schedule together with your child.

HAVE TECH-FREE TIME

Organise more physical activities during weekends.



TALK

Persevere, be consistent and encourage your child.



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