

Anglo-Chinese School (Junior)

A Methodist Institution (Founded 1886)

P6 Parent Engagement Session

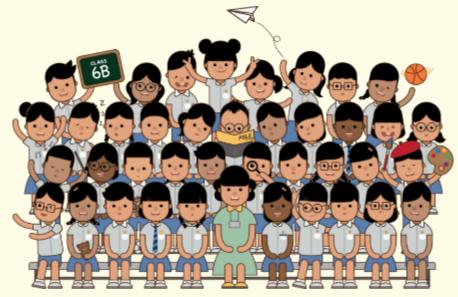
PSLE Scoring & S1 Posting

Wednesday 24 May 2023

The PSLE SCORING and S1 POSTING

SUPPORTING STUDENTS AND PARENTS IN MAKING INFORMED SCHOOL CHOICES FOR PSLE

Briefing Deck to P5 and P6 Parents



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Overview of Today's Session

- 1. Sharing About PSLE Matters
- 2. Understanding Full Subject-Based Banding (Full SBB)
- 3. Choosing Suitable Secondary Schools





Sharing About PSLE Matters

How does the PSLE Scoring & S1 Posting work?

How are students posted to secondary schools?

WHAT IS THE INTENT OF THE PSLE?



A useful checkpoint at the end of primary school

A fair way to determine secondary school posting



Over the years, we have been changing the education system to help our students discover and develop their strengths, interests, abilities and talents while moving away from an over-emphasis on academic results. Our PSLE Scoring system reduces the over-emphasis on

academic results by:

Reducing fine differentiation of students' examination results at a young age.

Recognising a student's level of achievement, regardless of how his/her peers have done.

Encouraging families to choose secondary schools holistically based on students' strengths, interests and learning needs.

WHAT ARE ACHIEVEMENT LEVELs (AL)? WHY ARE THE BANDS UNEVEN?

- Students with similar scores in each subject are grouped into scoring bands measured in 8 ALs.
- AL bands and mark ranges are set based on the learning objectives of the curriculum, and mirror the way we learn.

When we learn something new, after some initial practice, we often find ourselves improving significantly.

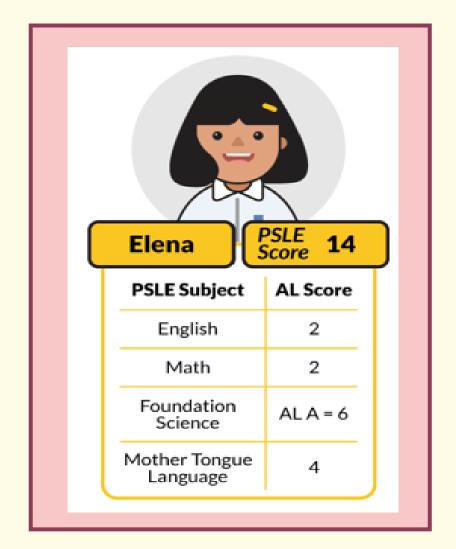
As we get better, the improvements become small steps, and finally, as we reach a high level, we inch just a little further, even after much learning and practice.

The ALs were
designed to reflect
this reality of
learning. They help
educators, students,
and parents know
how ready students
are to access the
curriculum at the next
level.

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

HOW DOES THE PSLE SCORING SYSTEM WORK?

- The overall PSLE Score is made up of 4 subject Achievement Levels (ALs).
- The PSLE Score can range from 4 to 32, with 4 being the best.



GRADING OF FOUNDATION SUBJECT GRADES

- Foundation subject grades are graded in scoring bands from <u>AL A to C</u>.
- To derive a student's overall PSLE Score for S1 Posting, AL A to AL C for Foundation level subjects are mapped to AL 6 to AL 8 of Standard level subjects respectively.
- This mapping is based on the learning and assessment load of the subjects, and informs students of how ready they are for the curriculum in secondary school.

FOUNDATION LEVEL AL	FOUNDATION RAW MARK RANGE	EQUIVALENT STANDARD LEVEL AL
Α	75 – 100	6
В	30 – 74	7
С	< 30	8

ELIGIBILITY CRITERIA FOR HIGHER MOTHER TONGUE LANGUAGE (HMTL)

 The eligibility criteria for taking HMTL ensures that students can cope with the higher academic load.

ELIGIBILITY CRITERIA FOR HMTL

(i) An overall PSLE Score of 8 or better

<u>or</u>

- (ii) An overall PSLE Score of 9 to 14 (inclusive); and attain
 - AL 1 / AL 2 in MTL or
 - Distinction / Merit in HMTL

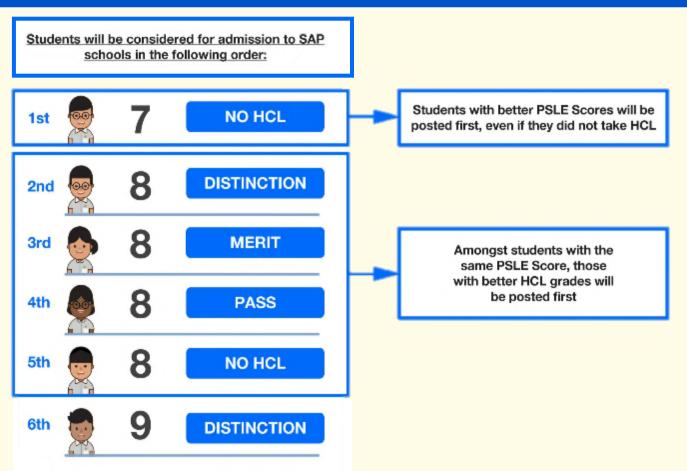
For students who do not meet the above criteria, secondary schools will have the flexibility to
offer HMTL to students if they are assessed to have high ability and interest in MTL, and are
able to cope with the learning load required.

HOW DOES THE S1 POSTING WORK?

- Your child has six choices in selecting their secondary schools.
- Your child will be posted to a secondary school based on <u>academic merit, i.e., PSLE Score</u>, and their <u>choice order of schools</u>.
- If two or more students with the same PSLE Score vie for the last remaining place(s) in a school, the following tie-breakers are used in the following order:
 - 1. CITIZENSHIP
 - 2. CHOICE ORDER OF SCHOOLS
 - 3. COMPUTERISED BALLOTING
- The tie-breaker based on school choice order recognises the different considerations that families have in making school choices.

HCL POSTING ADVANTAGE TO SAP SCHOOLS

Students who obtained a Distinction/Merit/Pass for HCL at the PSLE and an overall PSLE Score of 14 or better will receive a posting advantage when applying to SAP schools.



- Students' HCL results are denoted as 'D' (Distinction), 'M' (Merit) or 'P' (Pass).
- Students who obtain (i) a
 Distinction / Merit / Pass in HCL
 and (ii) a PSLE Score of 14 or
 better are eligible for posting
 advantage to SAP schools.
- Students are ranked taking into account their performance in HCL.
- This posting advantage applies before the tie-breakers for S1 Posting.

Understanding Full Subject-Based Banding (Full SBB)



What is Full SBB?

WHAT IS FULL SBB?

• Full SBB will be implemented in secondary schools from 2024, and aims for students to:



Have greater ownership of their learning according to their strengths, interests, abilities, talents and learning needs.



Develop a growth mindset and an intrinsic motivation to learn for life.



Have more opportunities to interact with friends of different strengths, interests, abilities and talents.



Have more options for post-sec pathways, while ensuring they have strong fundamentals and can thrive in their chosen pathway.

FULL SUBJECT-BASED BANDING (FULL SBB)



Progressive rollout of Full SBB





2020

2022-2023

2024

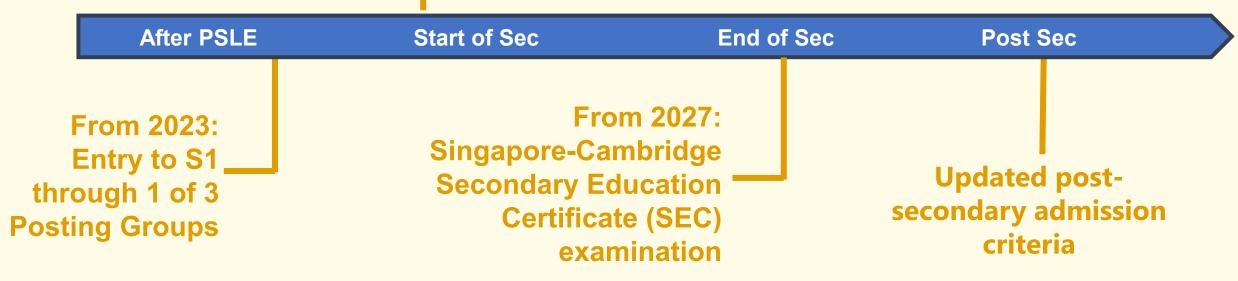
2027

- Full SBB pilot commenced in 28 secondary schools.
- The initial feedback from pilot schools has been positive.
- Around 90 schools have implemented aspects of Full SBB by 2023.
- Remaining schools that admit students from 3 streams will be implementing Full SBB.
- Express, N(A) and N(T) streams will be <u>removed</u> for the 2024 S1 cohort onwards.
- Students will be grouped in mixed form classes in lower secondary.
- From 2027, students will sit for the <u>Singapore-Cambridge</u> <u>Secondary Education</u> <u>Certificate (SEC) examinations</u>, instead of the GCE N- and O-Level examinations.
- Students will receive an SEC which reflects the subjects and subject levels that they offered.

FULL SUBJECT-BASED BANDING (FULL SBB)

Secondary school experience under Full SBB

- Mixed form classes and common curriculum subjects at Lower Secondary.
- Subjects to be offered at G1, G2 or G3, mapped from the standards of the N(T), N(A) and Express subject levels respectively.
- Greater flexibility to customise students' learning by offering subjects at various subject levels.
- Shift away from stream-based subject offerings.



FULL SBB: S1 POSTING

Three Posting Groups to ensure schools are accessible to diverse learners

From the 2024 S1 cohort, MOE will facilitate the admission of P6 students into S1 through 3 Posting Groups: **Posting Group 1, 2 and 3.**

Objective: Ensures that schools continue to admit a diverse profile of students and students have access to a wide range of schools.

Unlike the-academic streams of Express, N(A) and N(T), Posting Groups will only be used for the purposes of facilitating entry into secondary school and to guide the subject levels students offer at the start of S1.

- Posting Groups assigned based on PSLE Scores, mapped from existing PSLE Score ranges for Express, N(A) and N(T) streams.
- PSLE Scores provide a good gauge of the subject levels that students can offer at the beginning of S1.

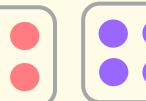
PSLE Score	Posting Group	Subject level for most subjects
4 – 20	3	G3
21 and 22	2 or 3	G2 or G3
23 and 24	2	G2
25	1 or 2	G1 or G2
26 – 30 (with AL 7 in EL and MA)	1	G1

FULL SBB: MIXED FORM CLASSES IN LOWER SECONDARY

Form classes arranged by academic stream in schools yet to implement Full SBB







Students in Exp stream

Students in N(A) stream Students in N(T) stream

With Full SBB: Mixed form classes







- Under Full SBB, students will be placed in mixed form classes in Lower Secondary to ensure a mix of learner profiles.
 - Provides students with more opportunities to interact with other students of different strengths and interests.
 - Enables students to build meaningful friendships and learn to value different perspectives.

Students posted through PG3



Students posted through **PG2**



Students posted through **PG1**

FULL SBB: COMMON CURRICULUM

Common Curriculum Subjects taken in mixed form classes (~1/3 curriculum time)

Examinable Subjects:

- Art
- Design & Technology (D&T)
- Food & Consumer Education (FCE)

Non-examinable Subjects:

- Character & Citizenship Education (CCE)
- Music
- Physical Education (PE)

- The six common curriculum subjects would each have a single syllabus for all students at Lower Secondary levels.
 - These subjects will be taught and assessed at a common level that is accessible to all students.
 - Teachers will adopt a range of approaches to cater to the different learning needs of their students.
- For other subjects, students attend classes with others taking the subject at the same subject level.

OFFERING SUBJECTS AT A MORE DEMANDING LEVEL AT THE START OF SEC 1

Students posted to schools through PG1 and PG2 can offer English Language, Mother
 Tongue Languages, Mathematics and Science at a more demanding level based on their
 PSLE AL for each subject.

FOR STUDENTS POSTED TO SCHOOLS THROUGH PG1 AND PG2			
SUBJECT	PSLE SUBJECT LEVEL	PSLE AL FOR SPECIFIC SUBJECT	OPTION TO TAKE THE S1 SUBJECT AT :
•English Language	Standard	AL 5 or better	G3 or G2
Mother TongueLanguageMathematicsScience	Standard	AL 6	G2
	Foundation	AL A	G2

OFFERING SUBJECTS AT A LESS DEMANDING LEVEL AT THE START OF S1

- For students who offered **English Language, Mathematics and/or Science** at Foundation level at PSLE, but are otherwise eligible to take most of their subjects at G3 when entering secondary school, they may choose to take these subjects at a less demanding level (LDL; i.e., G2), in consultation with their secondary schools.
- Students have the option to offer Mother Tongue Languages (MTL) at LDL based on their PSLE Achievement Level (AL) for the subject:

POSTING GROUP (PG)	PSLE AL FOR MTL [^]	OPTION TO OFFER MTL AT A LESS DEMANDING LEVEL
PG3	AL 6	G2
PGS	AL 7-8	G1 or G2
PG2	AL 7-8	G1

[^] Foundation level AL A to AL C will be mapped to AL 6 to AL 8 of Standard level subjects respectively.

Students who are eligible to offer MTL at LDL can still choose to offer MTL at-level if they prefer.

SUBJECT LEVEL FLEXIBILITY BEYOND THE START OF S1

- Beyond the start of Sec 1, students may adjust their subject levels across their secondary school journey.
 - Students may offer subjects, including English Language, Mother Tongue Languages, Mathematics, Science and Humanities subjects at a **more demanding level** if they meet the criteria and based on the school's holistic considerations.
 - Students who are not coping well may **offer subjects at a less demanding level**, based on their school-based performance and school's holistic considerations, to calibrate their curricular load.
 - In upper secondary, students may offer elective subjects (for example, Additional Mathematics, Art, Design & Technology) at a subject level suited to their strengths, interests and post-secondary aspirations, to allow them to pursue their interests without adding unduly to their overall curriculum load.
- Schools will consider **students' learning progress and developmental needs** when helping them determine their subject choices.

Choosing Suitable Secondary Schools

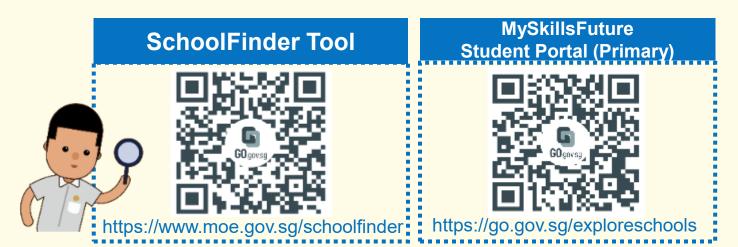


Factors to Consider

Preparing for S1 Posting Exercise

PSLE SCORE RANGES FOR ALL SECONDARY SCHOOLS

- Use the PSLE Score ranges as a reference alongside other important factors, such as the school's
 distinctive programmes, Co-Curricular Activities (CCA), culture, ethos, and proximity to home when
 shortlisting school choices that would best fit a student's educational needs.
- The PSLE Score ranges for individual secondary schools will be available for your reference on
 https://moe.gov.sg/schoolfinder and https://go.gov.sg/exploreschools. They reflect the PSLE scores of the students posted into these schools at the previous year's S1 Posting Exercise.
- A school's PSLE Score range (including Cut-Off-Point) for a particular year is not pre-determined before the posting, and vary from year to year, depending on the cohort's PSLE results and their school choices in that year's S1 Posting Exercise.



HOW DO WE INTERPRET THE PSLE SCORE RANGES?

The PSLE Score range refers to the PSLE Score of the <u>first and last student</u> admitted to a particular school in the previous year via the S1 Posting Exercise. This shows the range of student profiles who enter each school.

Example

XX Secondary School

PSI E Score range of 20XX (provious year's 9

PSLE Score range of 20XX (previous year's S1 Posting Exercise)

Posting Group 2 21 24	Posting Group 3	15 20	
	Posting Group 2	21 24	
Posting Group 1 25/–28	Posting Group 1	25/-\28/	

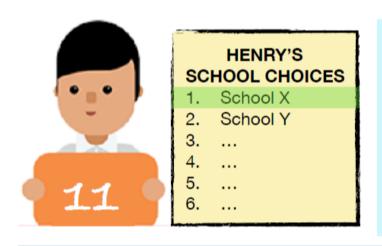
PSLE Score of the <u>first</u> student posted into the school in the respective PG.

PSLE Score of the <u>last</u> student posted into the school in the respective PGs [i.e., the school's <u>Cut-Off Point (COP)</u>].



How does Affiliation Priority work?

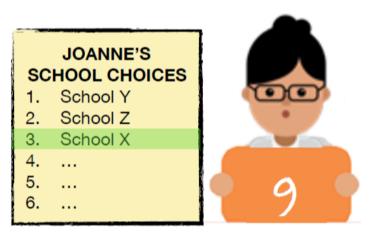
- Affiliated students are eligible for affiliation priority if they:
 - Meet the affiliate minimum requirement (AMR) set by the affiliated secondary school; and
 - Indicate the affiliated secondary school as their first choice at Secondary 1 Posting



Henry and Joanne are studying in a primary school that is affiliated to School X. The AMR for School X is 12.

Henry will receive priority for admission for School X, as it is his first choice.

Joanne will not, as School X is her third choice.



How does Affiliation Priority work?

- Affiliation priority and meeting the AMRs do <u>not</u> guarantee admission into the affiliated secondary school:
 - Subject to the availability of vacancies in the school
 - If the demand from affiliates exceeds the available vacancies for affiliates, they will be posted by merit based on their PSLE scores
- Schools will continue to reserve 20% of the places in each Posting Group*
 (Posting Group 3/2/1) for students who do not benefit from affiliation priority
 - This is to ensure a minimum level of access for non-affiliates in affiliated secondary schools
 - Let's look at some examples in the next slides

^{*}Starting from 2024 S1 admission, all students will be posted into secondary schools in three groups i.e. Posting Groups 3/2/1, mapped from existing score ranges for the Express, Normal Academic and Normal Technical. The three posting groups will be used to facilitate S1 Posting.

Secondary One Option to an ACS Secondary School

Affiliation benefits are applicable only when selecting ACS schools as **first choice**.



What are the AL Affiliate Minimum Requirements (AMRs) of my affiliated secondary schools?

ACS (I)

Course	Indicative PSLE Score Range (Affiliate)	AL AMR (s)
Integrated Programme (IP)	4-7	-
SEC programme	7-13	13

ACS (BR)

Posting Group	Indicative PSLE Score Range (Affiliate)	AL AMR(s)
Posting Group 3	6-22	22
Posting Group 2	21-25	25
Posting Group 1	25-27	30 with AL7 or better in both English Language & Mathematics

- For secondary schools that offer both SEC and Integrated Programme, <u>affiliation priority will only be given for the SEC track</u>. Students are eligible for affiliation priority for the SEC track if they indicate:
 - SEC track as the first choice, or
 - IP track in the affiliated school as the first choice, and SEC track in the affiliated school as the second choice.
- For the ACS family, where the primary school affiliates have two affiliated secondary schools, affiliation priority will only be given for the ACS(I) SEC Programme and ACS (Barker Road) if you opt in one of the following ways:

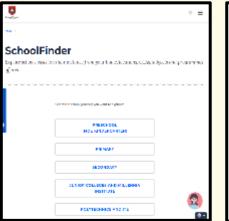
Scenario	1 st Choice	2 nd Choice	3 rd Choice
1	ACSI – SEC or ACSBR		
1	Affiliation priority		
2	ACSI – SEC or ACSBR	ACSI – SEC or ACSBR	
2	Affiliation priority	Affiliation priority	
3	ACSI – IP	ACSI – SEC or ACSBR	
3	No Affiliation priority	Affiliation priority	
4	ACSI – IP	ACSI – SEC or ACSBR	ACSI – SEC or ACSBR
	<i>No</i> Affiliation priority	Affiliation priority	Affiliation priority

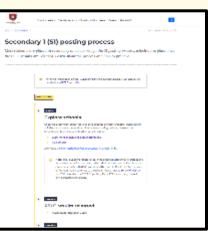


PREPARING FOR THE S1 POSTING EXERCISE









Release of S1 Posting results



Online Submission of S1 School
 Choices and Options

OCTOBER

NOVEMBER

DECEMBER

ENTERING SCHOOLS THROUGH DSA-SEC

- There is no change to the application and selection process with the shift to Full SBB.
- If your child has specific talents and strengths beyond the PSLE (e.g. areas such as sports, performing arts and leadership), consider the Direct School Admission-Secondary (DSA-Sec) as an alternative admission pathway to access secondary schools that have talent development programmes in these areas.



Useful resources

Quick tips on shortlisting secondary schools

Tools to use to explore secondary schools

How-to-Guides to equip parents on how to use the tools



SUBMIT

So that your critical is more theely to get into a school of choice.

Schools with Different Gut-Off Points.

Consider at least 0.5 schools where.











Useful resources

Transition Materials



Resilience Boosters



FIND OUT MORE ON THE PSLE-FSBB MICROSITE



https://go.gov.sg/pslefsbb



EXPLORE YOUR FULL SBB PATH





https://go.gov.sg/my-fsbb-path

OTHER RESOURCES

SchoolFinder Tool

SCHOOL FIND: R



https://go.gov.sg/ secschoolfinder "Welcome to Secondary School" video





https://go.gov.sg/we lcome-tosecondary-school **Secondary School Education Booklet**





https://go.gov.sg/ psle-sec-schbrochure Student Journey Map and School Explorer Card





https://go.gov.sg/ psle-studentjourney

OTHER RESOURCES

ECGTips For Parents





https://go.gov.sg/ tips-for-parents

MySkillsFuture Student Portal (Primary)





https://go.gov.sg/mysfpri

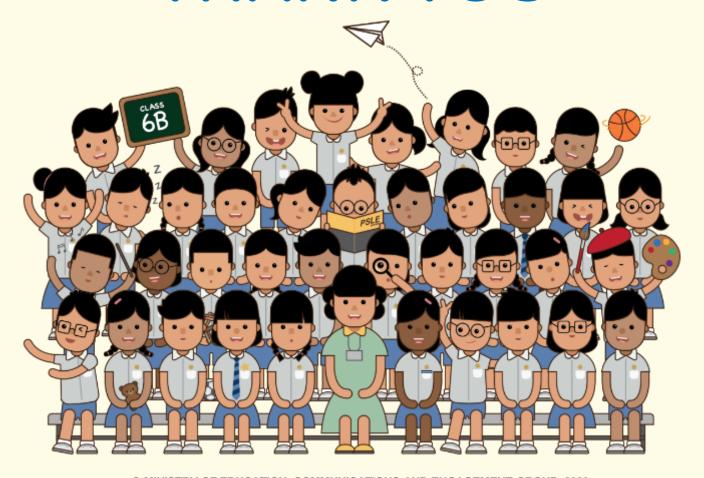
ECG What's Next





https://go.gov.sg/what s-next-psle

THANK YOU



THE POWER OF MOMENTS

What makes these centres so enduring and irresistible is that they go the extra mile to build camaraderie and belonging among their students.

And if we consider the fact that in a post-COVID world, <u>youths have reported</u>

<u>feeling a sense of social disconnection</u> that may be exacerbated by the frenetic

pace of modern life, this point of difference could be a dealbreaker.

A recent study conducted by two researchers from James Cook University in Singapore examined the experience of loneliness among <u>youths</u>. They found that social support from parents and friends was effective in guarding against loneliness, and that quality relationships with teachers and same-sex friends also helped to reduce its impact.

In such a context, the moments of reward, excitement and fun injected by this new breed of tuition centres help to create shared experiences among the students, elevating them from the daily humdrum and stresses of student life.

But how can a mere trip to Universal Studios be so effective, you might ask, since such outings typically happen over the school holidays?



Fun and la





INCORPORATE MOMENTS OF CONNECTION INTO THE MUNDANE

Fun and laughter, moments of connection, regular treats and rewards – If we put ourselves into a young person's shoes, who wouldn't want these?

School, with its endless grind of <u>weighted assessments and tests</u>, can get tiresome for even the most conscientious and motivated child. So, as parents, carers and educators, we need to continually ask ourselves: What helps renew a sense of joy and purpose in our children?

LISTEN - Heart of the Matter: Schools and stress: A tangled web involving parents, academic pressure and so much more



Heart of the Matter

ichools and stress: A tangled web involving parents,

00:00 / 35:39



Here's where we can take a leaf from the Gen-Z tuition centre playbook. Let's top up our children's memory tank by scheduling regular breaks for family fun and bonding time every month or so. And let's not do it only as a form of reward for a test well done.

Every child needs love, fun and a sense of connection before they can be in the right frame of mind to learn. The results will follow if we get the order right.

June Yong is the Lead of Insights at Focus on the Family Singapore.

Source: CNA/fl

