







Caring Community Innovative Leaders



P5 Parent Conference



8 February 2023











Vision: Caring Community Innovative Leaders 愿景: 博爱,创新,引领

















To nurture joyful learners with exemplary character through a caring culture



Caring Community Innovative Leaders 愿景: 博爱,创新,引领

OUR RSS BELIEFS

- Every RSS student is important to us, and we keep our students at the centre of everything we do
- Every RSS student can learn, and we are committed to helping our students discover the joy of learning at every opportunity
- Every RSS student can be a leader, and we must anchor our students strongly in values and positive character traits









Supporting and Caring for our Students





An Enabling environment for our students to learn and grow

In promoting the **culture of care**, we:

Care for our students;

Affirm the good work of our students and celebrate their successes; build positive Relationships with our students; and

Educate our students to demonstrate the right values

Student Development Team

Year Heads/ Level **Managers**

HOD Student Mgt & SH Student Well-being

HOD CCA & PE

HOD CCE & SH CCE

SH Student Leadership



Start It Right & End It Right Programmes in each Term

	Focus	Focus of each Term		Beginning of each Term	End of each Term
	Term 1	恭	Graciousness Respect Harmony	Start It Right Programme – to ease students' transition to the new term	End It Right Programme – to conclude the learning for the term
	Term 2	宽	Magnanimity Generosity Care		
	Term 3	信	Trustworthiness Integrity Responsibility		
	Term 4	敏	Diligence Alertness Resilience		



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Level-Focused Student Development Programmes

P1 & P2 **Ready for School**

- Setting Routines and developing **Learning Dispositions**
- Making new Friends and building positive **Relationships**

P3 & P4

Respectful & Appreciative

- Building positive class tone through strengthening of relationships
- Building a sense of belonging and showing appreciation to others

P5 & P6

Resilient and Responsible

- Responsible for one's learning and actions
- Building mental resilience



P6 Graduation Gift

P1 Welcome Gift



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P5 & P6





P1 & P2

P3 & P4

CULTURE OF CARE

Building Positive Teacher-Student Relationship (TSR)



My Letter to my Teacher' - From Students





Reply to 'My Letter to my Teacher' - From Teachers



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Thank you Cards
- From Students



One to One Chit-Chat Time



Birthday Cards
- From Teacher









Our Positive Discipline Approach

Reflecting on Self as a Three Little



Reflection

Have I been a Little Friend,
Little Master or
Little Teacher?
How could I have done
better?







Consequences for Actions – 3Rs anchored on reflection

Restitution –
Making
amends/Fixing
the problem

Reconciliation – Restore relationships hurt by one's actions

Reflection

Resolution – Prevent the problem from happening again

Care for our Students

Learning Support Programme for English and Math

Early Literacy Indicators for English & Early Numeracy Indicators for Math are conducted in January.

Learning and Behavioural Needs

Students who need more specialised interventions are supported by our Special Needs Officers.

Care for Students

Financial Assistance

MOE Financial
Assistance Scheme &
Bursaries by School
Management
Committee

Emotional Needs

Our School Counsellor offers support to students with social, emotional & behavioural issues. Referrals can be made through your child's FT.

Our Signature Programmes







Our Signature Programmes

Every RSS Student A Leader Tinker to Thinker • 文化育苗, 花开卍慈

Learning for Life Programme (LLP)



Applied
Learning
Programme
(ALP)



Special
Assistance
Plan (SAP)
Programme



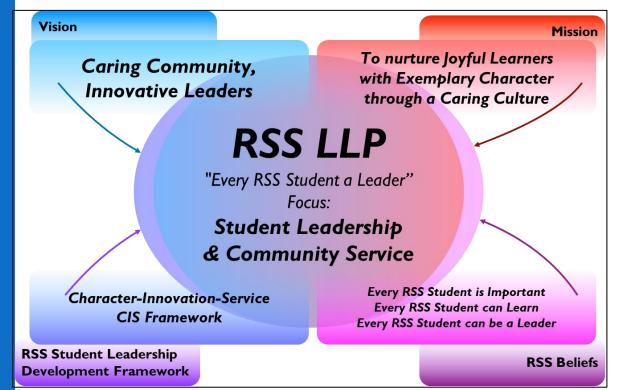
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小主人

Our Learning for Life Programme (LLP) Every RSS Student A Leader





LLP: Every RSS Student A Leader

Character, Innovation, Service (CIS) Framework

Our Applied Learning Programme - Tinkers to Thinkers (T2T)

A child who tinkers is constantly involved in the thinking process. By allowing our students the opportunity to tinker with block-based coding supported with relevant technological trends, we aim to develop in students:

- computational thinking & 21 CC skills;
- raise awareness on how coding and technology can be used in real world situations; and
- even to challenge them to think of solutions to solve real world problems.

Tier 1 –All students

Stage 1 Imagine through PLAY

Students are given the space to explore, be curious and tinker through coding carnival and screen-less handson set in P1 & P2



Stage 2 Ignite the PASSION

P3 & P4 students learn the basics of coding and develop awareness of how coding & technology can be applied in real world situations.



Stage 3 Innovate with PURPOSE

Building on the awareness and knowledge gained earlier, P5 & P6 students apply & extend their learning to generate solutions to solve real life problems.

Our Applied Learning Programme - Tinkers to Thinkers (T2T)

Progressing from providing all students the opportunity to tinker to nurturing students with greater interest.

Tier 2 **Students** Tier 1 with All student greater interest

Students with interest in coding can join the Robotics Club where they hone their coding skills, progressing to designing and building robots.

Students will also be enrolled in various competitions where they are challenged to solve problems, build and programme robots.

Special Assistance Plan (SAP) Programme @ RSS 特选辅助计划

中华文化课程

Chinese Cultural Lessons

驻校中华文化大使

Chinese Language Ambassadors-in-Residence (CLARs)

国际与文化交流

Overseas Learning Journey

农历新年母语双周活动

Mother Tongue Fortnight

特选周会 SAP Assembly Programme

户外学习体验 Outdoor Education Experience

学段末特选活动 SAP Post-exam activity 跨学科特选活动 Integration of SAP in other subjects









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P1 TO P6 SCHOOL-BASED ENRICHMENT – CHINESE CULTURE PROGRAMME

卍慈学校中华文化课程《文化育苗,花开卍慈》















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小主人

Our Yearly Themes

2019
Learn New Things
Make New Friends

Create New Memories

2020

Aspire

Believe

Commit

2021

RSS Celebrates

(our 70th Anniversary in 2021)

2022

Learn Care Lead

2023

Connect

Collaborate

Create



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Vice Principal's Sharing

A SPECIAL SEASON

~ The Early Adolescence Years





Transition to P5

Changes experienced by our P5 students:

- Increased rigor of the curriculum
- Time and workload management
- Self-actualization Goal setting and expectations
- New class setting with new teachers and classmates
- Physical and emotional changes







Child – Adolescent – Adult

Source: https://parentandteen.com/understanding-how-teens-think/

CHILDREN = CONCRETE THINKERS

They see things as they seem. They don't imagine themselves very far into the future or foresee how their actions lead to future circumstances. They tend to think about how things affect them now and don't tend to see the complexity in situations or underlying motives of people. This way of thinking is known as concrete thinking because things are exactly as they seem.

ADULTS = ABSTRACT THINKERS

We see complexity. We can see into the future and understand how things that offer immediate pleasure might have long term consequences. We are less easily manipulated and can consider the short as well as the long-term effects of our choices.

OUR P5 PRE-TEENS

In between. Early adolescents are closer to concrete, and later adolescents may have fully reached abstract thought.









Child – Adolescent – Adult

Source: https://parentandteen.com/understanding-how-teens-think/

What we need to know about HIGHLY STRESSED THINKING

Every one of us goes back to Concrete Thought when we are highly stressed. Therefore when we stress our kids out, even those who have achieved abstract thought, they suddenly can only see what is in front of them. They lose the ability to plan ahead, to consider consequences, and to grasp the complexity of human behavior.

Why? Think of stress as being faced with a tiger. We don't negotiate with a tiger nor think about what the tiger may be feeling. We run from a tiger! Therefore, sometimes, it takes only a disappointed glance or some harsh words from us to immobilize our children's thinking!









RESPONSIVENESS

1) Understand Ourselves as Parents

– Are you Authoritative (Democratic) ,Authoritarian (Disciplinarian), Permissive (Indulgent) or Neglectful (Uninvolved)?

based on the work of developmental psychologist, Diana Baumrind, University of California, further developed by Maccoby, E. E., & Martin, J. A. (1983)

The 4 Parenting Styles

Permissive

- Child-driven
- Rarely gives or enforces rules
- Overindulges child to avoid conflict

Authoritative

- Solves problems together with child
- Sets clear rules and expectations
- Open communication and natural consequences

Neglectful

- Uninvolved or absent
- Provides little nurturance or guidance
- Indifferent to child's social-emotional and behavioral needs

Authoritarian

- Parent-driven
- Sets strict rules and punishment
- One-way communication, with little consideration of child's socialemotional and behavioral needs





2a) Teach & Guide Them but Allow Them to Arrive at Their Own Solutions

When teens arrive at their own solutions, they feel in control. They have no need or desire to rebel. When we talk down to them, they reject our ideas. First, nobody likes to be controlled. Second, they may not even understand a word we are trying to get across. Lectures therefore often backfire badly.

What do we teach?









2b) An Example: Effective Study Habits

- Adopt the right study mindset
- Have a Growth Mindset, not a Fixed Mindset.
- Know the expectations*
- Understand what is 'Good' (e.g. oral reading, compo writing, math solution, science open-ended response etc.)
- Choose an effective study location
- Free from distractions
- Different strokes for different folks E.g. Some of us listen to music to concentrate better some experts however believe that listening to just melody (i.e. no singing) while studying is the best for most learners.

2b) An Example: Effective Study Habits

- Have the right study materials*
- Good collations of subject notes, supplementary materials to complement learning in school (e.g. a good vocabulary phrase book for writing) etc.
- Use helpful study strategies*
- Collaborate with peers observe others, discuss strategies, study together etc.
- Set a well-designed schedule disciplined and reasonable.
- Practice self-care sufficient sleep, regular exercise and breaks etc.

*Encouraged to seek Subject Teachers' guidance if unsure.

Meeting the needs of the heart — and teaching our children how to love themselves more.

Let's:

- · Listen more, speak less
- · Spend quality time with our children every day
- Find out their Love Language (https://5lovelanguages.com/)
- Assure our children every day of our love for them (do it your way, the way you are comfortable with)







A Final Note on Growth Mindset

Growth Mindset

- A belief that we can change the outcome with perseverance and effort, better strategies and by learning from others.

Fixed Mindset

- A belief that our learning outcomes cannot be changed even if we try. That we will have to live with what we are born with.

E.g. A child who has a Growth Mindset will not be fixated on a poor grade — he will think deeply about how he can do better the next time, work hard and seek help readily.









Supporting the transition to Primary 5 – knowing about PSLE

PSLE Scoring [from 2021]

- How it works









WHAT IS THE INTENT OF THE PSLE?



A useful checkpoint at the end of primary school

A fair way to determine secondary school posting

The current PSLE Scoring system enables us to move away from an 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 abilities.

PSLE SCORING BY ACHIEVEMENT LEVELS

Reflecting a student's <u>individual level</u> of achievement

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

*Consult teachers for more information on the mapping of Foundation Subject grades

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	



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PSLE SCORE

- The PSLE Score replaces the T-score aggregate (old system)
- ■The PSLE Score is obtained by adding the ALs of four subjects.
- The PSLE Score ranges from 4 to 32, with 4 being the best possible score.

Computation of PSLE Score (An example)

ENGLISH AL3

MOTHER TONGUE AL2

MATHEMATICS AL1

SCIENCE AL2

PSLE SCORE: 8





USE OF HIGHER CHINESE LANGUAGE (HCL) FOR ADMISSION INTO SPECIAL ASSISTANCE PLAN (SAP) SCHOOLS



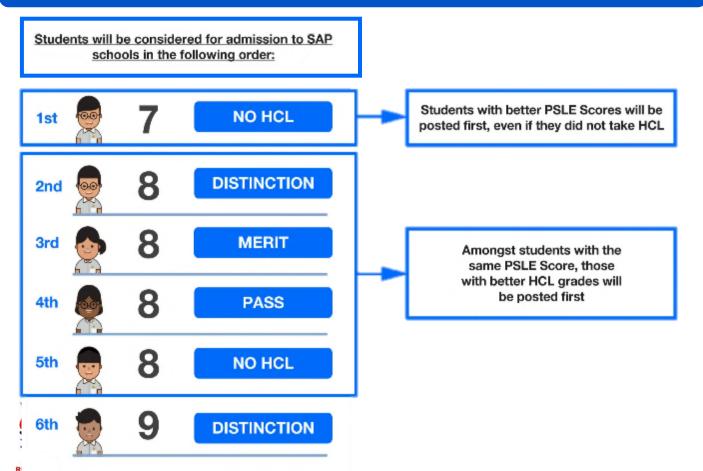






HCL POSTING ADVANTAGE FOR ENTRY TO SAP SCHOOLS WILL CONTINUE

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.



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- 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.

小先生

FULL SUBJECT-BASED BANDING (FULL SBB)

- MOE is expanding Subject-Based Banding to Full SBB in secondary schools.
- This is in line with the changes to PSLE Scoring to recognise each student's own level of achievement and encourage them to choose secondary schools that fit their strengths and interests.
- Full SBB aims to further nurture the joy of learning and develop multiple pathways to cater to the different student profiles. Through Full SBB, students will:



- have greater ownership of their education, and learn each subject at the level that best caters to their overall strengths, interests and learning needs, and
- have more opportunities to interact with friends of different strengths and interests.
- not be held back by negative self-concepts and labelling.
- have increased access to post-sec pathways, while having strong fundamentals in their subjects so that they are able to thrive in the pathway they choose.

FULL SUBJECT-BASED BANDING (FULL SBB)

• The following are changes that students will experience from Full SBB:

- Removal of Express, N(A) and N(T) courses
- Mixed form classes
- Common Curriculum subjects
- Offering subjects at a more demanding level, including Humanities subjects
- Common National Examinations (SEC)
- Post-secondary Admissions

(More information will be made available at a later date.)









FULL SUBJECT-BASED BANDING (FULL SBB) TIMELINE





SBB

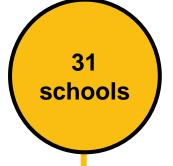
Full

commenced

secondary

schools

positive.



2022

Next phase of schools

2023

Final phase of schools

2024

Common **National** Exam

2027

pilot 28 in schools. Feedback from pilot has been

Full SBB will continue to be rolled out to more schools in phases.

From 2024,

- There will no longer be Express, N(A) and N(T) courses.
- Students will be able to study subjects at different levels that suit their interests, strengths and learning needs.

From 2027, students will sit for the common national examination and receive a new national certification with subjects at different levels.

https://www.moe.gov.sg/microsites/psle-fsbb/full-subject-based-banding/main.html



What is Full SBB?

Full SBB is part of MOE's ongoing efforts to nurture the joy of learning and develop multiple pathways to cater to the different strengths and interests of our students.



Secondary school experience under Full SBB

Find out more about Secondary 1 postings, form classes, subject offerings, Common Curriculum and other changes under Full SBB.



Which schools are currently implementing Full SBB?

By 2023, about 90 schools would have implemented Full SBB.



FAQ

Read this list of commonly asked questions and answers on Full SBB.

Timeline

2020

Start of Full SBB pilot in 28 secondary schools

2021

First cohort of Primary 6 students undergo new PSLE scoring and Secondary 1 (S1) posting system

2022-2024

Progressive roll-out of Full SBB to more secondary schools

2027

First cohort of students to sit for a common national examination, and receive a common national certification

2028

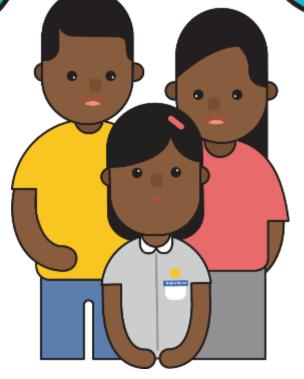
First cohort of students to be admitted to Post-Secondary Education Institutes (PSEIs) under revised admissions criteria

TIPS FOR PARENTS!

Be open and flexible when discussing your child's preferences, needs and choices.

Manage your own expectations and do not project these expectations onto your child.

Have regular conversations with your child to understand more about his/her interests and aspirations.



Affirm your child and offer support when he/she shares his/her plans with you.



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Year Head's Sharing





Direct School Admission (DSA-Sec)









Entering a Secondary School



PSLE/S1 Posting Process

- Based on a student's PSLE
 AL score
- Most students enter secondary schools this way



DSA-Sec

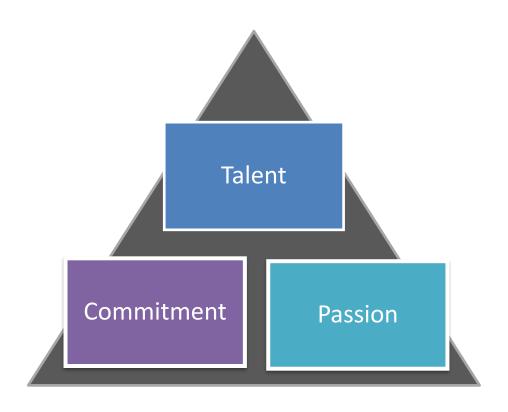
- Based on a diverse range of talents and achievements in specific academic subjects or non-academic areas, beyond what the PSLE recognises
- Allows students to access school programmes to develop their talents







Is the DSA-Sec suitable for my child?



If your child:

- has specific talents which a school offers the DSA-Sec in
- is passionate about and committed to developing his/her strengths and interests

DSA-Sec can support his/her development in that talent area







What are schools looking for?

- The selection process differs across schools, and across different DSA-Sec categories.
- Generally, schools are looking for candidates with:

Talent, passion, commitment

- Schools may look at achievements and participation (e.g. in Junior Sports Academy).
- Schools may also conduct tests, trials or selection camps to identify students with strengths, or sound fundamentals and potential, in particular areas.

Strong personal qualities

- Schools may look at CCA records and VIA participation.
- Schools may also conduct interviews.

Good academic fit

 Schools may look at primary school results to ensure students can benefit from the school's pace of learning.



We encourage students to be sincere and <u>be themselves</u> – this is the best way for each to be matched with a school that suits.

Where can I find more information on DSA-Sec?

- Check the MOE DSA-Sec website for important dates and timelines, and for information on how DSA-Sec will be conducted.
- The updated 2023 DSA-Sec information will be published around April 2023.
- The MOE DSA-Sec website also contains information on DSA categories and secondary schools offering them.









Other Important Information for P5





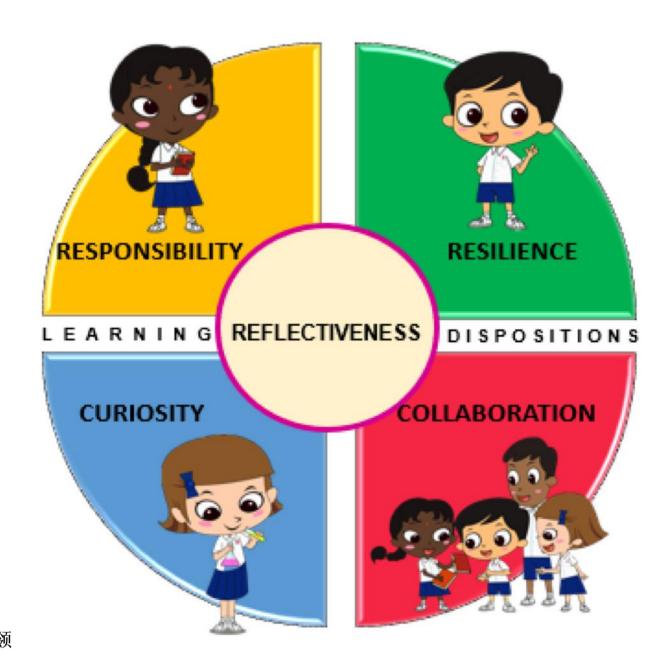
RSS Assessment Plan for 2023

Level	Term 1	Term 2	Term 3	Term 4
Primary 5	Formative	Weighted	Weighted	End-of-Year
	Assessment	Assessment	Assessment	Exam





RSS Learning Dispositions





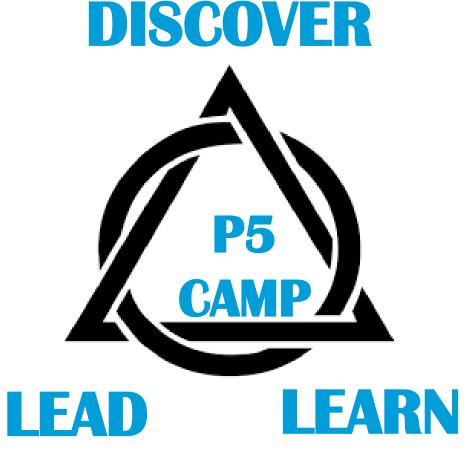
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RSS Learning Dispositions

Learning Disposition	Learning Actions
Responsibility	 Put in my best to learn, without the need to be reminded Participate enthusiastically in learning Put in my best to learn because I enjoy learning and want to become better
Resilience	 Make the effort to think of and try out solutions even when the work is challenging Do my best to complete the activities in every assignment Receptive to feedback given Want to know what has gone wrong and how to improve in my learning
Curiosity	 Show excitement and a keen interest in learning Ask useful questions that are related to the topic to seek clarification Readily find out more about a topic I am learning Readily share what I have learnt with others
Collaboration	 Encourage my peers to work together and learn from one another Support my peers in their learning by sharing what I know and by guiding them Encourage my peers to use what they are good at to help others

P5 Leadership Adventure Camp (Term 3 2023)

- This <u>non-residential camp</u> is a milestone Character Development programme for RSS students who are mostly attending a camp for the first time.
- The camp focuses on bringing out the RSS outcomes of Every RSS student a Little Friend, Little Master and Little Teacher.
- More details on the camp will be shared closer to the date.





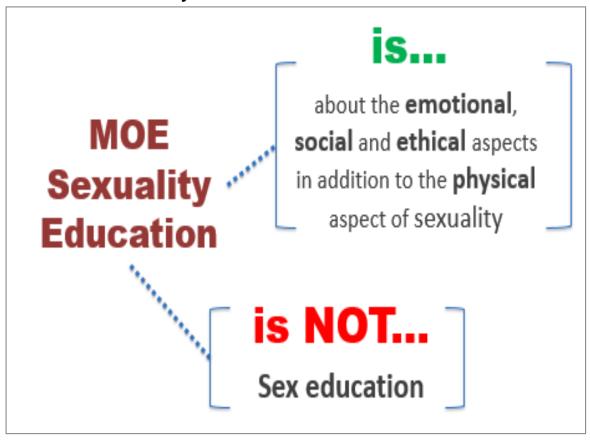






MOE Sexuality Education

What Sexuality Education is all about:



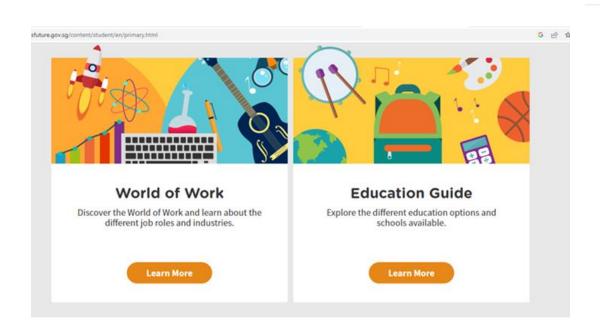
How parents can support their children learning:

- By engaging your child in age-appropriate conversations about the concerns they may have with growing up
- By directing your child to useful and appropriate resources from which they can learn useful knowledge

MOE Education & Career Guidance

My Skills Future Student Portal

https://www.myskillsfuture.gov.sg/content/student/en/primary.html





What's Happening

Tell your parents about it!

Helping our students to explore pathways, learn about choices on hand and set goals to work towards their dreams.

Other P5 Programmes

P5 NE Show	P5 Study Skills Workshop	P5 Mental Well-being Workshop
The National Day Parade (NDP) National Education (NE) Show.	Empower students with practical strategies and tools to build good study habits.	Heightening of self- awareness and learning self-care.
One Saturday in July [Date to be confirmed]	(Semester 1)	(Semester 2)

Road Safety – Use Only Gates 1A, 4 and 5

DO NOT let your child alight outside Gates 1 and 3 (vehicular gates)

Also, please **do not** alight your child along Bedok North Ave 3



Students who come from Bedok Reservoir area /MRT station should enter the school via Gate 1A

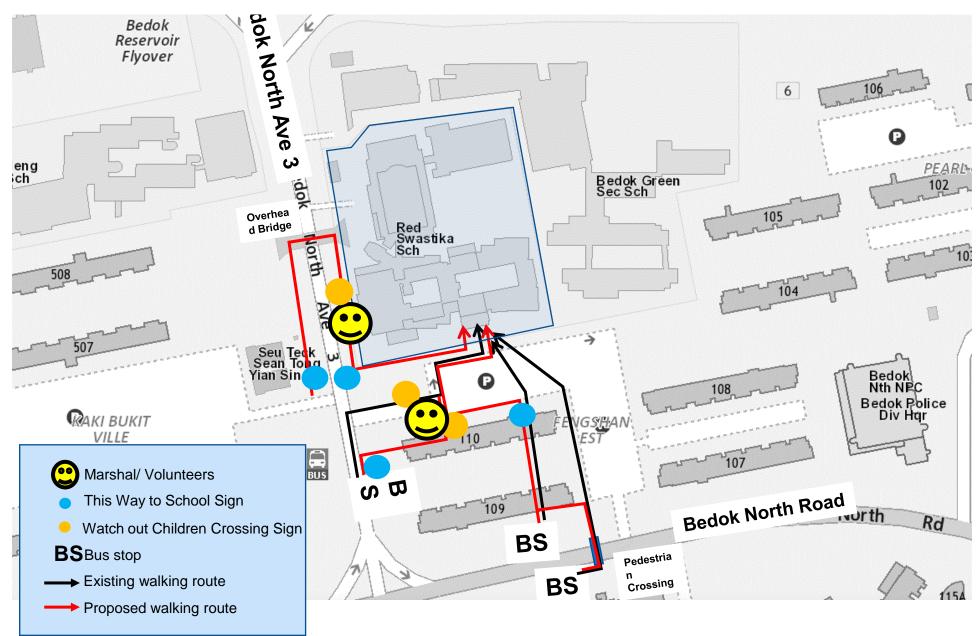








Safe Walking Route to School and going Home from School



Road Safety

Please take note of the safety of parents and students

- crossing the carpark, especially near the gantry and
- boarding/alighting from vehicles.

Please:

- Drive patiently and carefully pay attention and give way to children and others
- Do not weave in and out of traffic as it may result in accidents.
- **Do not** obstruct traffic while waiting for your child to board/alight from the vehicle.
- When using the yellow box, please take care not to block cars that are going straight









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Our School Website

http://redswastika.moe.edu.sg









https://www.instagram.com/redswastikaschool_official/















