P2 School-Parents
Engagement &
Communication
Session
(SPECS)

23 February 2024





Welcome P2 Parents!





Sharing outline

- √ Sharing by School Leader
- Broad shifts in Singapore's Education System
- WSPS alignment to education shift
- Home-school Partnership
- ✓ Sharing by Student Development Team
- Supporting your child in executive function skills



Our School Leaders Windset WSPS







Ms Lina Tiong Vice-Principal (Admin)



P2 Parents' voices

What are the skills/competencies your child needs to develop to be successful?

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independent, positive thinkin
         glad to communicate with you
                                               presentation skills
                                                                      resilience & lifelong learning
                                                                         confident sharing his feelings
              perseverance, attitude hardwork
                                                    problem sloving
                                                      intelligence
              critical thinking, problem sol
                                                                       if fail, be able to bounce bac
        life long learning ai skills flexibility
                                                 support each other
                                                                           consistency, resilience
                                                                                                   academic
                                                        able to try again and again professionalism
 effective communication
                             life skill
                                        independent
                                                       higgl n/a
                                                                   creative problem solving independent thinking
          creative thinking critical thinking
                                                flexibility, adaptability
      basic skill set in ai confidence
                                                                          self-directed learning resourcefulness
                                      responsibility
being creative being resilient!
                                                                       honesty adaptability good communication
                                 respect
                                                       digital literacy
                                           social skills
       teamwork
                    flexibility, adaptability, con
                                                                                                            physique
                                                                           hardworking respect to others
       never give up ability to work in a team
                                                                                                    quest for learning
being healthy and happy
                            empathy
                                                                                                   public speaking
                                      resilient
            patience, kindness, resilience
                                                  communication
                                                                                                          collaboration
                                                                           discipline
                                                                                       open mindedness
                          growth mindset
    physical
                                           nice to meet you
                                                               highly e.a
                                                                          competencies don't give up
     good command of language(s) no innovatedness compassion
                                                                               agility integrity
                                                                                                   high eq
           highly empathetic critical thinker
                                               it, perseverance & hardwork
                                                                  focus and hard work
                                                                                           communication skills
                                         problem solving skill
                        foresight
            curiosity
                                                                                         creativity, problem solving
                                                                              strive
                            respectful and appreciative
                                                                  spiritual
                                                                     strategic thinking
                                     building positive relationship
                    self-confidence
                                                                                             flexible respect creativity
                                                      being connected
                                                                           problem solving, discipline
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Broad shifts in Singapore's education system

Broad shifts in Singapore's Education System WSPS

THE PSLE CHANGES ARE PART OF A BIGGER STORY

Over the years, we have been fine-tuning the education system to help our students discover and develop their strengths and interests, while moving away from an over-emphasis on academic results.

Our PSLE scoring changes aim to:

- · Reduce fine differentiation at a young age
- Recognise students' level of achievement, regardless of how their peers have done









Moving away from an over-emphasis on academic results, focusing on a child's holistic development.

Adjusting School-based Assessment Structures

PI

> No examination, but weighted assessments are conducted throughout the year

P2

> Weighted assessments throughout the year and year-end exam

P3-P6

> Mid-Year Exam (MYE) and year-end exam, in addition to weighted assessments throughout the year

P1 & P2

 Removal of all weighted assessments (including P2 yearend exam)

S1

> Removal of Mid-Year Exam (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 Mid-Year Exam (MYE) and year-end exam at levels where this is applicable P3, P5, S3

> Removal of Mid-Year Exam (MYE)



Sacandary layel

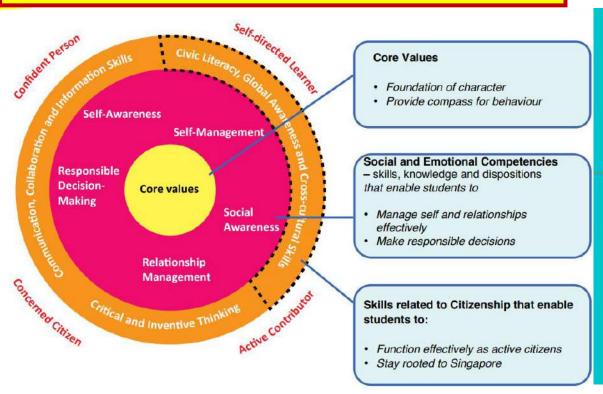
Adjusted school-based assessment structures provide autonomy for schools to provide opportunities for student-initiated learning

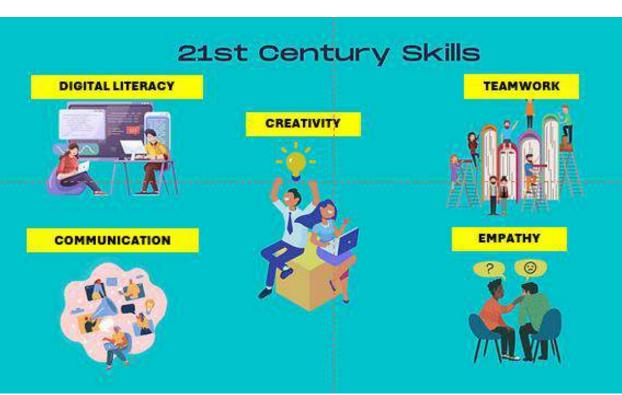




Growth Mindset @ WSPS **Broad shifts in Singapore's Education System**

MOE's framework for 21st Century Competencies and Student Outcomes







Broad shifts in Singapore's Education System



Refreshing our Curriculum Character and Citizenship

Education 2021 (CCE 2021)



Making CCE more relevant and applicable

- CCE will be further integrated into lessons and activities, such as CCAs, camps and outdoor activities.
- Students will go through key student development experiences beyond the classroom from primary to preuniversity, including new cohort Learning Journeys.



Strengthening mental health and cyber wellness education

- Students will be explicitly taught about mental health. Time spent on discussion on cyber wellness issues will be increased by 50%, on average.
- All schools will establish a peer support structure by 2022.



Greater emphasis on teaching of moral values in primary schools

- Students will be taught moral values through cultural stories, songs, idioms and proverbs unique to each Mother Tongue Language.
- Form Teacher Guidance Period will be broadened to include topics related to National Education and citizenship, which are better taught in a multicultural setting.



Growing need to increase awareness of mental health matters while developing greater resilience in students

Growth Mindset @ WSPS Broad shifts in Singapore's Education System

Initiatives announced in 2023





Every Student a Creator, Connector and Contributor

 Enhanced 21CC Framework and Priority Emerging 21CC (E21CC)





EdTech as a Capability Multiplier

- "Transforming Education through Technology" Masterplan 2030
- Strengthening Student Cyber Wellness







Schools can decide when to implement and which enablers to tap on.



From the School as our World, to the World as our School



Staff Capacity & Capabilities



- School White Area and Canteen Grant
- Additional funding for flexible furniture
- Establishment of Partnerships **Engagement Office**

Teacher Growth Model (2024)





Lower Primary Level Outcome A Caring Achiever



Caring individuals who have a good sense of self-awareness and are able to build positive relationships through care and respect.

















Programme for Active Learning (PAL)





Developing social-emotional competencies and skillsets for White Sandians to be future-ready in a rapidly changing world





Instilling the right values and developing good character in White Sandians





Responsibility for daily learning (Use of Student Handbook and Daily Homework File)

Learning effective self-management strategies

SELF-CONTROL

I start on my task quickly and stay focused throughout.

I organize my things neatly.

I follow rules and routines well.

I manage my time well.

I resist the temptation to eat too much fast food as it is not good for my health.





ng Wsps

Providing a caring and enabling environment for joyful learning

Play Pedagogy









First Days Of School
- Fostering positive Teacher-Student
Relationships & Peer Relationships





Learning to collaborate respectfully with peers through effective communication

WE ALL HAVE A PART IN MAKING THE CLASS A

KIND AND CARING PLACE.



EVERYONE HAS STRENGTHS TO CONTRIBUTE.
WHAT IS YOURS?











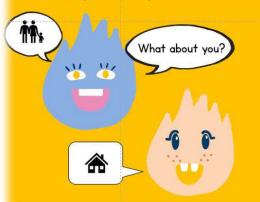
Developing passionate learners with exemplary character

Instilling positive routines for students to develop good habit of respectful behaviour and responsible care for environment

G.E.A.R. - Setting the tone for a positive experience U.P. – Useful Practices to set the routine for learning

- 1. Greet
- 2. Environment: Everyday Responsibility
- 3. Attendance, Attire check & Attention
- 4. Review & Reflect on Learning

3. I HOPE WE WILL RESPECT ONE ANOTHER.



I will remember to use respectful language when talking to my friends online and offline.

I will take turns to speak in a group discussion.

I will try to understand my friend's opinion first before getting angry.

Clear and explicit learning of positive behaviour expected of White Sandians





Enhancing students' resilience in support of their well-being

What are you worried about as you start the new year? [Choose as many as you like.]

- Difficulty making new friends
- Not getting along well with friends
- Learning new subjects/skills
- ☐ Too much schoolwork
- Not meeting my own expectations
- ☐ High expectations from parents/teachers
- Quarrels at home
- Money issues at home
- ☐ I am not worried about anything



You are not alone! Please talk to your parents and teachers if you need to speak to someone.

Termly Check-in Surveys



Heart-to-heart Conversations

Praise and affirmation as a strategy to develop students' Growth Mindset



Home-school Partnership



Supporting your child towards success



Singapore students rank top in maths, science and reading in OECD study



Insightful findings

- Close to nine in 10 of students reported that they eat their main meal with their parents at least once a week.
- However, only about half said their parents take an interest in what they are learning at least once a week, lower than the OECD average of 66 per cent.
- And just 47 per cent said their parents ask them at least once a week about any problems they might have at school, compared with the OECD average of 57 per cent.





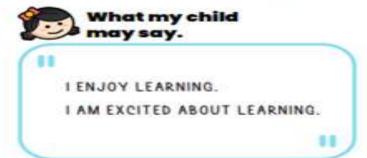
Supporting your child towards success



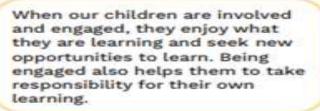
Learning dispositions are positive attitudes and traits towards learning. A child's disposition to learning will affect how they learn. Positive learning dispositions will enable our children to find the joy of learning and develop their intrinsic motivation and engagement in learning.



Children who are engaged are immersed in learning and enjoy what they do.



Why this may be important.







5 ways to build positive learning dispositions with your child





Build positive parent-child relationships

- Be warm and responsive child needs to feel, secure and supported.
- Ask open ended questions to find out more about how your child is feeling.
- Follow your child's interest to widen the topics of discussion.

5

Validate your child's feelings

 Even if you disagree with their behaviour, validate their feelings so they feel understood. This builds their reflective skills.

2

Establish routines

- Routines help to build habits.
- Important routines includes meal times, bed times, study time and rest times.

4

Soothe your child

- Calm your child down before teaching or reasoning with him.
- This will help to teach them how to manage overwhelming emotions.

3

Structure the environment

- A predictable and supportive environment will develop the self-regulation in a child.
- An environment to problemsolve together also develops the reflective skills in the child.





Supporting your child towards success



As a parent, you can...

- Be actively involved in your child's use of technology.
- Role model good online behaviour.
- Stay updated on emerging digital trends influencing your child.

1 Pr

Practise appropriate device usage

"How much time should my child spend online?"

Instead of running an internet search on the above, talk to your child about what they feel is **an appropriate amount of time to spend on their digital devices** per day, given their commitments (e.g., studies, CCA, art class).







Supporting your child towards success





Manage over-reliance on devices

Is your child....

Constantly online and only happy when they are online?





Visibly restless or irritable when asked to cut down on gaming/online activities?

Using gaming/online activity to avoid dealing with their personal problems?





Common challenges faced by P2 students



Time management (to have time for play and relaxation)

Distractions due to devices and social media

Peer relationships



Frequently Asked Questions



Curriculum & assessment

- Learning experiences for CTGP, PAL
- How to support my child for holistic assessment

School processes and programmes

- Banding for MTL classes
- Support parents can provide at home to complement school's programmes



Student Development Team sharing (Mdm Yee and Mr Zuhri)

Overview

- 1. Introduction of the Student Development Team
- 2. What is Executive Functioning?
- 3. Components of Executive Functioning
- 4. Coping Strategies
- 5. Q&A

Student Development Team



Mr Gary Peh, HOD Student Management



Ms Brenda Ng, HOD Special Education Needs



Mr Wong Yexiang, Upper Pri Year Head



Mdm Erica Cheah, Lower Pri Year Head



Mr Asraf, Middle Pri Year Head



Mdm Yee, Senior Special Education Needs Officer



Ms Samirah, Special Needs Officer



Mr Zuhri, Special Needs Officer



Ms Janice Tan,





Mr Ismail,

Speacial Needs Officer



Mdm Tan Pei Yuan, Senior School Counsellor

Enhancing a child's Executive Functioning Skills



What is Executive Functioning? Mental Processing skills that helps:-

Individual in managing time

Individual in paying attention



Individual to switch focus



Planning and organising



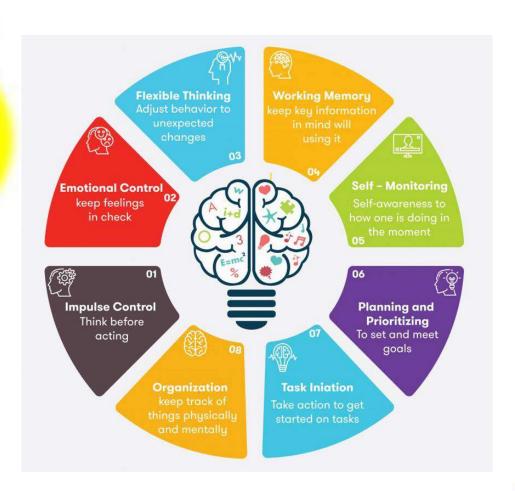
Regulating emotions and completing tasks



Prefrontal Cortex



2. Components of Executive Functioning Skills (CoEF)



F.I.T.M.O.P

F.I.T.M.O.P

1. Flexibility

- Adapts to changes in routine or plans
- Shifts attention between different tasks

F.I.T.M.O.P

- 2. Initiation
- Begins tasks independently
- Shows eagerness to start new activities

F.I.T.M.O.P

3. Time Management

- Understands and follows basic time concepts (morning, afternoon, evening)
- Follows a daily routine with a sense of time passing

F.I.T.M.O.P

4. Working Memory

Remembers and follows multi-step instructions

(2 to 3 steps)

Recalls information learned recently

(a few days ago)

Components of Executive Functioning

F.I.T.M.O.P

5. Organization

- Keeps personal belongings reasonably organized.
- Organises simple materials and belongings at school or home.

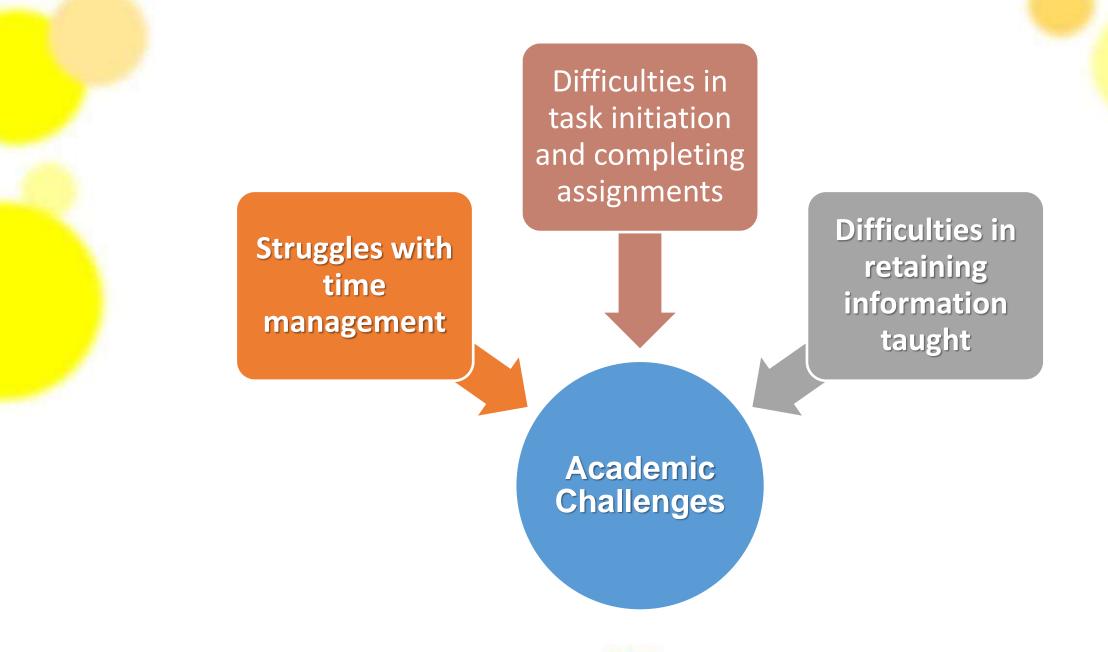
Components of Executive Functioning

F.I.T.M.O.P 6. Planning

- Follows a simple schedule or routine
- Demonstrates basic planning ability for tasks such as getting ready for school



Deficit In Executive Functioning Skills Can Lead To Academic Challenges



Every White Sandian, A Success Story



Strategy 1:

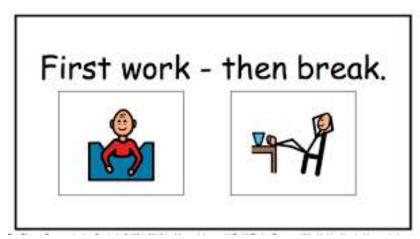
- Break down tasks into smaller, more manageable steps.
- Give clear instructions using a Structured Work System.

Structured Work System











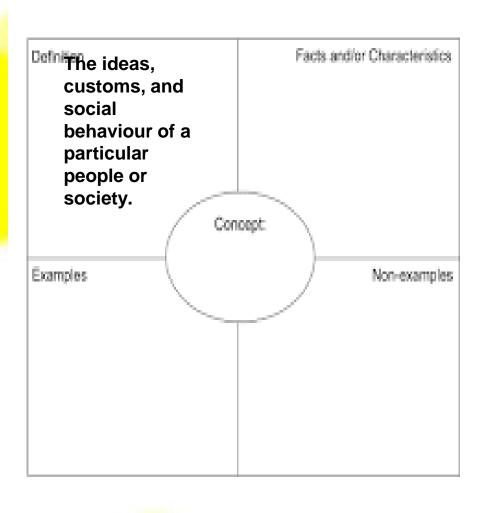
Every White Sandian, A Success Story



Strategy 2:

Using a Graphic Organizer to build vocabulary and concept

(The Frayer Model)



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Using a Graphic Organizer to build vocabulary and concept

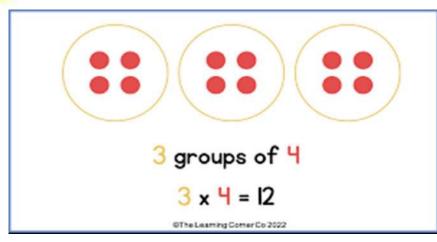
(The Frayer Model)



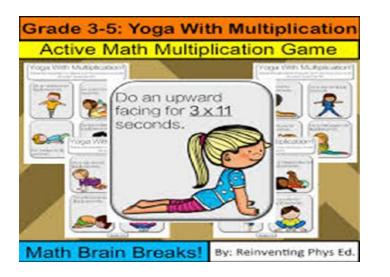


Auditory inputs

Strategy 3: Tap on all senses to aid learning



Visuals on the wall



Kinaesthetic engagement



Strategy 4:

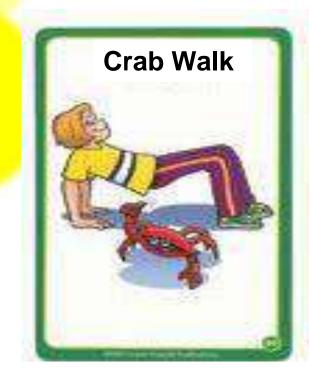
Get children to exercise and strengthen the core muscles

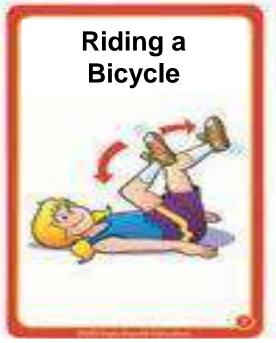
"... Many studies have suggested that the parts of the brain that control thinking and memory are larger in volume in people who exercise than in people who don't...."

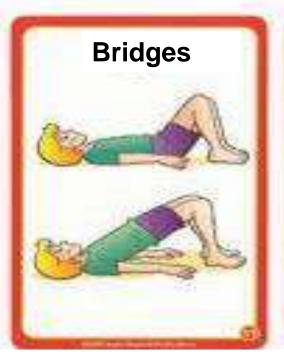
(Quoted from Harvard Health Publishing Article)



Strengthening the Core Muscles









It's important to note that these strategies may need to be adjusted based on the individual needs and preferences of the child. **Every child develops the EF skills** at different stages.

Additionally, involving the child in the process as well as providing ongoing scaffolding support and encouragement are key elements in helping them develop and strengthen their executive functioning skills.

Reference/ Acknowledgement:

- https://www.health.harvard.edu/mind-and-mood/exercise-canboost-your-memory-and-thinking-skills
- https://www.youtube.com/watch?v=nHV 9EZFfwk
- https://www.youtube.com/watch?v=FtwulrqRU10
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- https://www.winslowresources.com/upper-body-and-corestrength-fun-deck.html
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- https://www.youtube.com/watch?app=desktop&v=deVYbxmDC vU



White Sands TEAM









Every White Sandian, a success story