# Every White Sandian, a success story

P4 School-Parents
Engagement &
Communication
Session
(SPECS)

**10 February 2023** 





# Welcome to the P4 Parents' sharing



# Sharing outline

- ✓ WSPS education in alignment to shifts in education system direction
- ✓ P4 January Learning Experiences
- ✓ Subject-Based Banding process and matters to note
- ✓ Supporting your child towards success





#### Our School Leaders





Ms Audrey Wong
Principal



Ms Rezina Khan Vice-Principal



Ms Lina Tiong Vice-Principal (Admin)





# Paradigm shift in education system



#### Nurturing Confident, Resilient Learners



1 Strengthen social and emotional competencies

Implement refreshed Character and Citizenship Education (CCE) curriculum

 Continue progressive implementation of CCE curriculum in schools, to anchor our students on a strong foundation of sound values, social-emotional competencies and citizenship dispositions.





## Paradigm shift in education system



#### Nurturing Confident, Resilient Learners



2 Build future-ready competencies

Give students more time and space to cultivate greater curiosity to learn and explore

• By 2023 Remove mid-year examinations for all primary and secondary levels to reduce excessive focus on testing and academic results.





# Promoting the Joy of Learning



#### Removal of Mid-Year Examinations

From 2023, mid-year examinations will be removed and replaced by weighted assessments.

Level	Term 1	Term 2	Term 3	Term 4
Primary 4	Weighted Assessment			
Timiary 4	10%	15%	15%	60%





# Promoting the Joy of Learning





Minister of Education, Mr Chan Chun Seng, addressing on the removal of examination during Parliament session.





# Formative assessment to provide feedback to students



- Portfolio entries
- Timed Practices

#### English

Skill-based
 practices e.g.
 Listening
 Comprehension,
 Writing Process
 Cycle &
 Comprehension

#### Mother Tongue Languages

Component
 packages to
 review skills e.g.
 Comprehension,
 Synthesis

#### **Mathematics**

Heuristics worksheets

#### Science

- Topical worksheets
- Process skills







#### **Our Vision**



#### **Our Mission**

To nurture passionate learners with exemplary character who lead with a heart and contribute to society

**Our C4RE Values** 

Care Respect Responsibility Rallying together Resilience Excellence

**Our School Motto** 

Learn Grow Excel Together







#### **Positive Education**



#### POSITIVE EMOTION

the right balance of heartfelt positivity to boost our resilience



#### **ENGAGEMENT**

the regular development of our strengths – those things we're good at and enjoy doing



#### **RELATIONSHIPS**

the creation of authentic, energizing connections



#### **MEANING**

a sense of connection to something bigger than ourselves



#### ACCOMPLISHMENT

the belief and ability to do the things that matter most to us



#### **HEALTH**

eating well, moving regularly, sleeping deeply





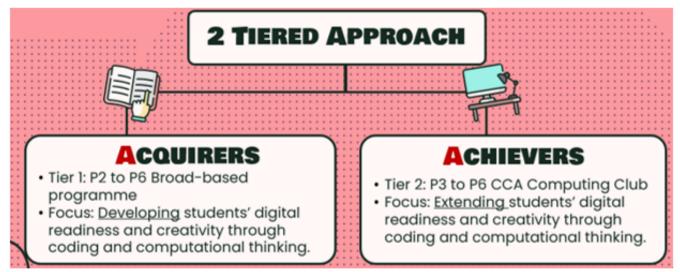




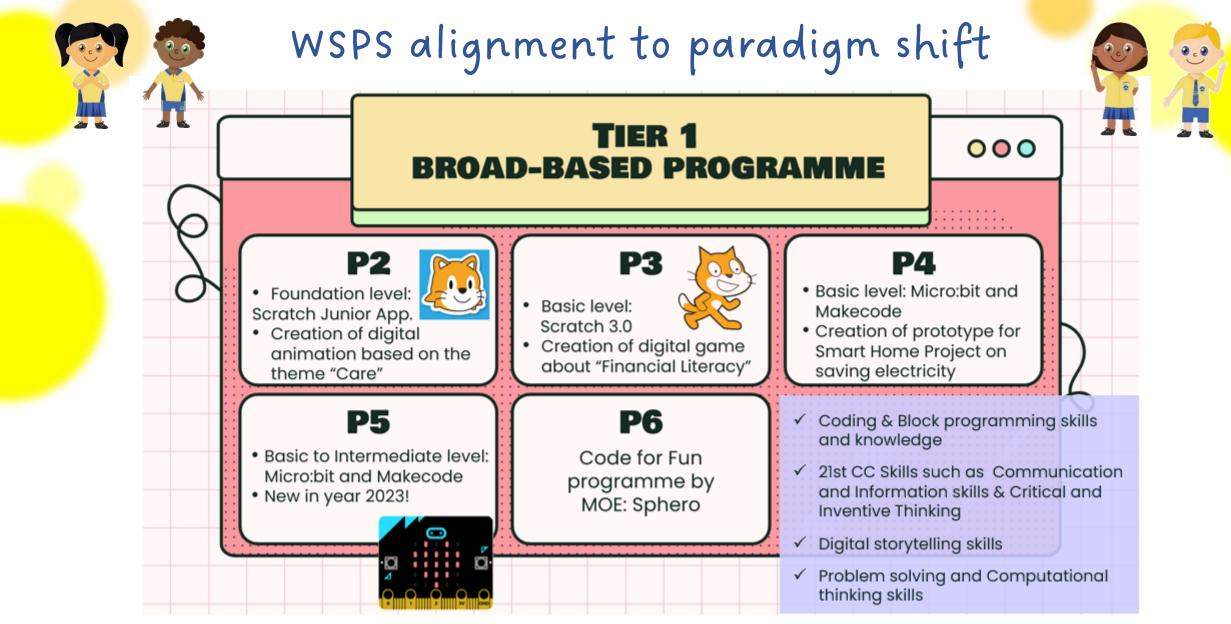
### **Applied Learning Programme**

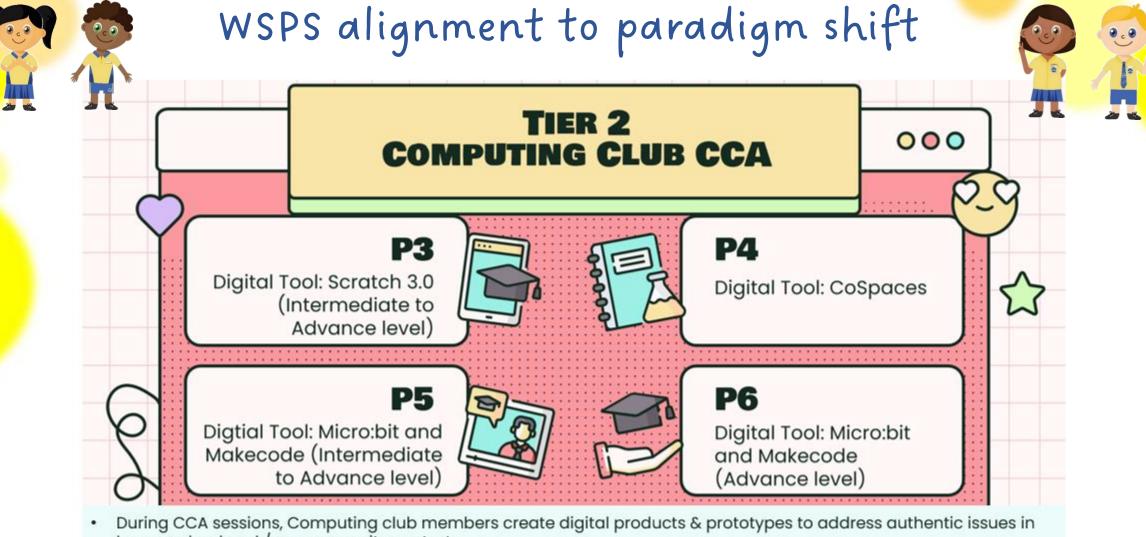
Our Objective:

With ALP, we aim to nurture
White Sandians to be
creative problem solvers
with computational
thinking skills.









- home, school and / or community context.
- Besides deepening their skills and knowledge, Computing club members also take part in external nation-wide competitions and work on group projects to showcase their talent and interests.





# Learning for Life Programme (LLP)

- Focuses on Heritage Art
- Students see the relevance of art in their own lives and appreciate its significance in the societal and cultural aspects of society.
- Students communicate and express their ideas confidently using both visuals and appropriate art vocabulary.
- Students **apply their art learning in authentic settings** to make a positive impact on others.

Primary 4
Heritage Art through Indian Oil Lamp





# Holistic development of P4 White Sandians



#### Self-management skills

Develop positive habit of daily revision and grow as an independent learner

Primary 5 & 6

Discovering oneself

Finding Purpose

#### **Social-Emotional Learning**

Forging new friendships and learning to collaborate with one another



Primary 3 & 4

Primary 1 & 2

Building Confidence

> Setting Routines

Developing Independence

**Establishing Responsibilities** 







## A glimpse into P4 learning experiences



#### Learning Journeys

Road Traffic Games @East Coast Park

LJ to the Museum



Day Camp @Labrador Park





# Subject-Based Banding Process



Students can take a mix of standard and foundation subjects through SBB at P5 and P6. This would allow your child to:

- Stretch their potential in subjects they are strong in.
- Build up their understanding in subjects they need more help with.

#### **Primary 4**

- Your child sits for the school exams.
- School recommends a subject combination based on their exam results at the end of the year.
- You will need to fill up an option form to indicate your child's preferred subject combination.

#### **Primary 5**

- Your child takes their preferred subject combination.
- School assesses your child's ability to cope with the subjects at the end of the year.
- Adjustments to the subject levels are made if needed.

#### **Primary 6**

- Your child takes the subject combination recommended by the school and sits for the Primary School Leaving Examination (PSLE).
- Your child's progression to secondary level depends on their PSLE results.
- If your child excels in certain subjects, they can pursue higher level options in secondary school.





### Subject-Based Banding Combinations



- 1. If your child passes 3 or more subjects in Primary 4, your child will be offered the 4 standard subjects:
  - English Language
  - Mother Tongue Language
  - Mathematics
  - Science
- 2. Higher Mother Tongue Language may also be offered if your child passes 4 subjects and does very well for Mother Tongue Language.



# Subject-Based Banding Combinations



- 3. Students who pass 2 subjects or less will be offered the following choices:
  - 4 standard subjects
  - 3 standard subjects + 1 foundation subject
  - 2 standard subjects + 2 foundation subjects
  - 1 standard subject + 3 foundation subjects
  - 4 foundation subjects
- 4. Taking subjects at the foundation level is not a disadvantage for your child. It will help them to build up the fundamentals for the subjects and better prepare them for progression to secondary school.





# PSLE Scoring System



### AL scores for subjects in:

Standard Level

**Foundation 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

Grades for Foundation subjects	Foundation raw mark range	Equivalent Standard level AL
Α	75-100	6
В	30-74	7
С	<30	8





#### PSLE Scoring System



# 4 SUBJECT ALs WILL BE ADDED TO FORM THE OVERALL PSLE SCORE

- The PSLE Score can range from 4 to 32, with 4 being the best.
- Students are placed in secondary school courses based on their PSLE Score – Express, Normal (Academic) or Normal (Technical).

ENGLISH LANGUAGE	AL 3
MOTHER TONGUE LANGUAGE	AL 2
MATHEMATICS	AL 1
SCIENCE	AL 2
PSLE SCORE: 8	

PLACEMENT OUTCOME	PSLE SCORE
EXPRESS	4 – 20
EXPRESS / N(A) OPTION	21 – 22
N(A)	23 – 24
N(A) / N(T) OPTION	25
N(T)	26 – 30, with AL 7 or better in both EL <u>and</u> MA

Express, N(A) and N(T) courses will be phased out by 2024.





# PSLE Scoring System Secondary School HMTL Criteria



#### Eligibility Criteria for Sec School HMTL

An overall PSLE Score of 8 or better

<u>OR</u>

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



# PSLE Scoring System MTL Exemption & Asian /Foreign Languages

Pupils exempted from MTL, due to extenuating circumstances, will be assigned an MTL score between AL 6 to 8 so they have a PSLE score comprising four subjects, for the purposes of S1 Posting.

Their assigned MTL score will:

- Take reference from peers with similar scores for English, Mathematics, and Science.
- Maintain parity of treatment with students who take Foundation MTL (who will score between AL 6 to 8)



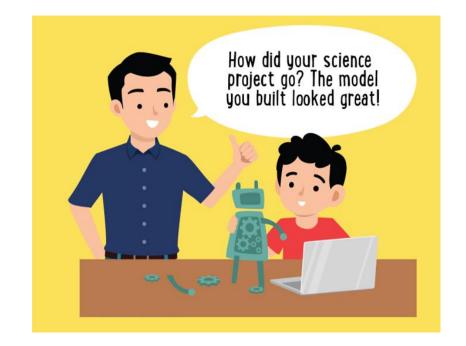


#### 4 Tips to check in with your child about school:

**Tip 1:** Always ask open ended questions to encourage your child to share more.



**Tip 2:** Follow your child's interest and talk to them about it.





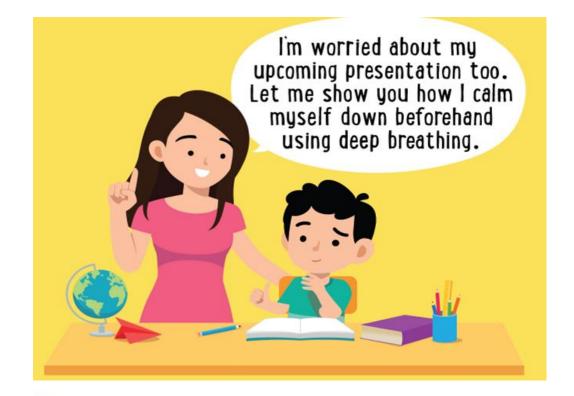




**Tip 3:** Problem solve together and guide them to their solution



**Tip 4:** Be a role model. Share your own thoughts to show that it is ok to share one's emotions and worries.









#### 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.











### 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?











### **Handle Cyber Bullying**

You may not always know if your child is being bullied online, but you can give them some pointers to help them deal with cyber bullying:

- Stop what you are doing if you encounter something that makes you feel uncomfortable, fearful, or hurt.
- **Block** all lines of communication with the cyber bully.
- Save all offensive and hateful messages as evidence of cyber bullying.
- **Tell** a trusted adult (parents or teachers) or your close friends if you are being bullied online. You do not need to suffer alone!
- Report the case to the police if personal safety is threatened or your reputation is being damaged.



