Fairfield Methodist School (Primary) FAIRFIEL Train up a child FAIRFIELD METHODIST SCHOOL (PRIMARY) in the way he should go: and when he is old. he will not depart from it. **2024 Meet-the-Parents Session** Welcome!

Acknowledgement & Appreciation

Under Mdm Law Li Mei's strong leadership:

- Outstanding and sustained performance in both academic and non-academic programmes
- 2. Capable Key Personnel team and strong teaching staff
 - Two President's Award Teachers Winners
 - One Outstanding Youth in Education Award Finalist
- 3. Vibrant and innovative school culture where new and creative ideas have been explored and implemented
 - Virtual campus at Fairfield (including 1-1 computing for Pri 4 to 6)
 - ICT innovations such as ChatBot (ongoing)
- 4. Upgrading school facilities
 - Library to include Makerspace
 - Corridor and staircase railing to improve safety features
- Partner LTA to widen the bus shelter and walkway
- 5. 130th (Carnival) and 135th (Carnival & Musical) Anniversary celebration





so as to nurture leaders of good character, equipped to serve God, nation, community and school







School Milestones

- 1888 Miss Sophia Blackmore founded Telok Ayer Girls' School
- 1912 Miss Mary Olsen started Fairfield Girls' School at Neil Road
- 1958 Mrs Lim Bock Kee, 1st Asian Principal of Fairfield Methodist
 Girls' School
- 1983 Miss Cheong Yuen Lin, 1st Principal of Fairfield Methodist
 Primary School (Co-ed and relocated to the Dover)
- 2009 Fairfield Methodist School (Primary)
- 2015 Completion of School Upgrading Project with new facilities
- 2018 130th Anniversary Celebrations
- 2023 135th Anniversary Celebrations



Fairsian Outcomes

Masters Self

- Has a spirit of excellence
- Thinks critically and creatively
- An ethical digital user

Relates Well to Others

- **Appreciates differences**
- Communicates skilfully
- An empathetic individual

Serves God & the Community

- Reflects actively
- Collaborates inclusively
- A proactive contributor

Overview of Six-years

School-based

Levels Focus **Cohorts** Sustainability **Exploration** Strengthen Socio-Emo Mgt Development Pri 6 Self & Relationship Mgt Rigorous Academic Learning **Upper Primary** Self & Relationship Mgt Pri 5 Character & Citizenship Deepens Academic Learning య \mathbb{H} SBB Year - academic Pri 4 strengthening Education -eadership ICT Integration **Middle Primary** Transition Year Support Pri 3 More Abstract Conceptual Learning Pri 2 Makers Orientation **Lower Primary Fundamentals** Pri 1 Life Skills (PAL)



Important Transition Years



National

Primary 1 and 2 Journey









Learn for Life

- A value, an attitude and a skill
- Inculcating greater joy of learning
- Reducing the overemphasis of academic results
- Nurturing lifelong learners with stronger intrinsic motivation to learn

School-Based Assessment (changes starting from 2023)

- No weighted assessment at Primary 1 and 2
- No Mid-Year Exam in Primary 3, 4, 5 and 6
- Only qualitative descriptors to report students' learning progress based on Learning Outcomes at Primary 1 and 2

Qualitative Descriptors

Approaching	Meeting	Exceeding
Expectations	Expectations	Expectations



Example of Learning Outcomes (Mathematics)

Subject	Primary 1
Mathematics	 Understand numbers up to hundred Understand addition and subtraction Add and subtract numbers Understand multiplication and division Identify, name, describe and sort shapes Tell time to the hour/half hour Measure and compare lengths using everyday objects Read and interpret picture graphs

Approaching	Meeting	Exceeding
Expectations	Expectations	Expectations



Parent-Teacher Communication

1. Modes

- Parents Gateway (school / teachers parents)
- Student Handbook
- Email
- Meet-the-Parents Sessions
- Ad-hoc meetings with teachers via appointment

2. Gentle Reminder

Email – teachers will <u>reply within three working days</u>

3. Urgent Matters

Contact the General Office for assistance or convey the message



To get updates on ongoing events...



NewsLink 2024 (Term 1)





Fairfield Methodist School (Primary)

The NewsLink, hosted on Microsoft Sway, is a termly online newsletter that informs parents about matters on school administration, events and curriculum.

The link is sent via Parents Gateway (PG) on the Friday before the start of each term. We encourage you to read the NewsLink to prepare for the start of the term.





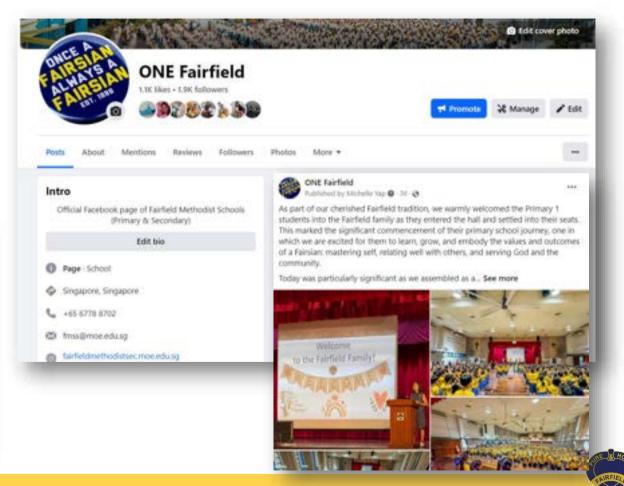
A newsletter jointly published by the Fairfield Methodist Schools' Alumni Association and Fairfield Methodist School (Primary and Secondary). This publication is released twice a year and highlights key events and stories from the year. The featured articles are written by our Fairsians.



Want to know more about the school events? Connect with us @ One Fairfield Facebook Page

Scan the QR code to access the Facebook page





Important Reminder





Important Reminder



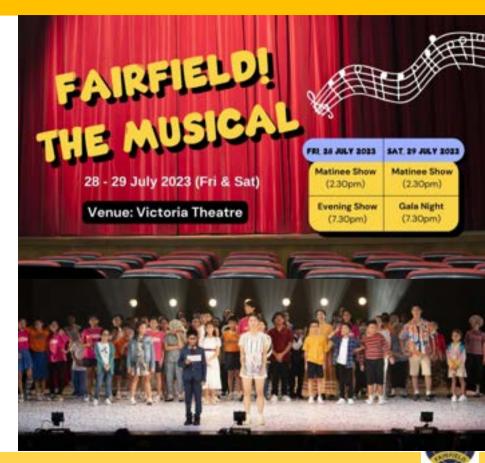


Mrs Chan Hwee Binn Year Head / Lower Primary



We had a wonderful 2023!



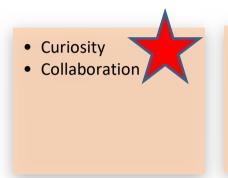


2024 will be as GOOD!



Applied Learning Programme

School-wide Programme to Enhance Articulateness among Kids (SPEAK)



- Collaboration
- Critical Thinking and Problem solving



- Collaboration
- Critical Thinking and Problem solving
- Effective Oral
 Communication

P1 Phonics

P2 Show 'n' Tell

P3 Readers' Theatre

Incorporating 21st Century Skills in the 6-year Programme



Applied Learning Programme

- Effective Written Communication
- Accessing and Analysing Information

- Critical Thinking and Problem solving
- Accessing and Analysing Information

- Collaboration
- Innovation
- Effective Oral and Written
 Communication

P4 Radio Capsule

P5 Debates Programme

P6 SCORE







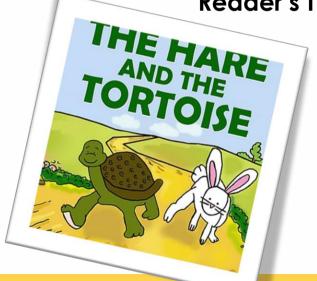




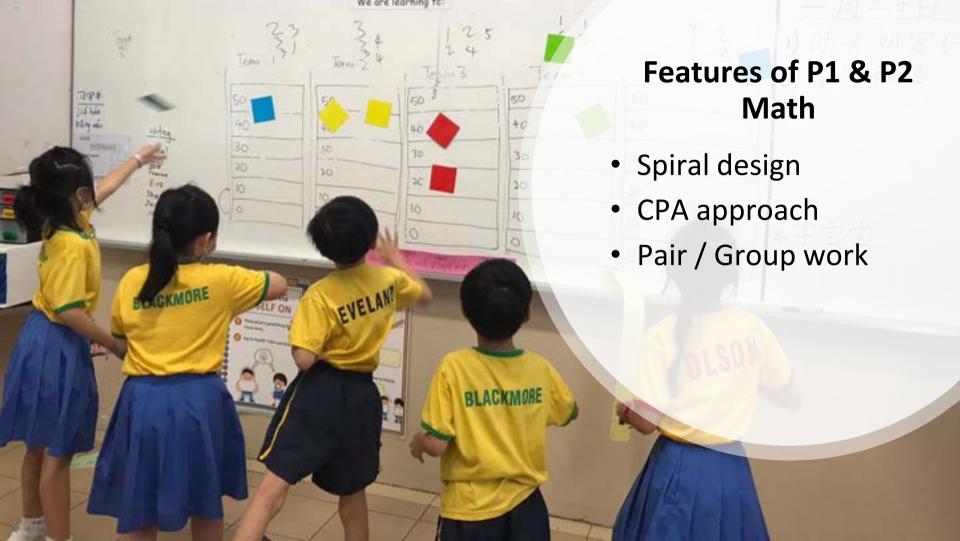


Primary 1
Book Characters Alive!

Primary 2 Reader's Theatre!









Science

One of the few schools who initiated Science through fun ways

explorations



observation skills





Trail shuttles



Learning journey @ Science Centre

















Learning MTL through Fun Activities

- Meaningful & Relevant Learning Content
- Rich & Diversified Teaching & Learning Resources
- Engaging & Authentic Language Tasks



CL Speech & Drama Enrichment Lessons







ML Cultural Activities (Mother Tongue Language Fortnight)





TL Cultural Activities (Mother Tongue Language Fortnight)





Programme for Active Learning

(PAL)

Learning Outcomes:

- Exhibit confidence in what they do and express themselves effectively
- Exhibit curiosity and positive attitudes to learn
- Enjoy group experiences and teamwork





Objectives of PAL

Values

Responsibility
Respect
Resilience
Integrity
Care
Harmony

Social Emotional Competencies

Self Awareness
Social Awareness
Self Management
Relationship
Management
Responsible Decision
Making

Values and Social & Emotional Competencies







Outdoor Education

Performing Arts (Dance)



LEARNING FOR LIFE PROGRAMME (LLP)

Developing Empathy And Building Social Awareness Through The Arts



₹ **H**armony

E mpathy

Appreciate

Respect

Teamwork

Serve









LEARNING FOR LIFE PROGRAMME (LLP)

Integrated into the arts curriculum with focus on developing empathy and social awareness



PRIMARY 2 MY BUDDY AND I

Learn to care for others and create an encouragement pin badge for their buddy.



PRIMARY 3 DANCESPORT

Learn to appreciate other cultures through ballroom dancing dance styles like Cha Cha, Jive, Paso Doble and Samba.



PRIMARY 4 THE WALLET PROJECT

Learn to empathise and understand perspectives through creating a customized wallet for their P1 buddy.



PRIMARY 5 FAIRFIELD SONG STORIES

Learn to advocate for a cause by writing a song to uplift and encourage the hearts of others.



LEARNING FOR LIFE PROGRAMME (LLP)

Integrated into the arts curriculum with focus on developing empathy and social awareness

PRIMARY 2 MY BUDDY AND I



Learning about empathy through stories and Art





ARTS EXCITE! Concert and Art Exhibition
An annual platform for showcasing students' talent and achievements in the arts curriculum.

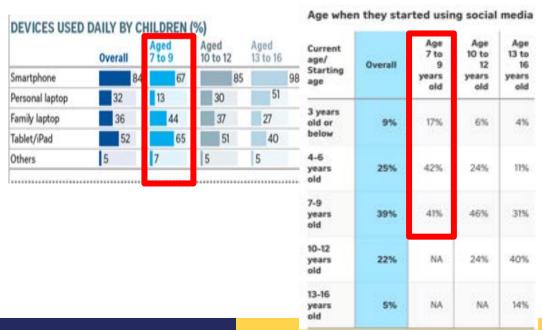






Did you know?

67% of children aged seven to nine in Singapore use smartphones every day, and are active on social media



Parents may not be aware of the online risks





What will our Pri 1 and 2 students learn about Cyber Wellness during CCE (FTGP) lessons?

During CCE(FTGP)* lessons, students will be taught:

- Basic online safety rules
 - Talking to only people you know
- Importance of a balanced lifestyle in exercise, sleep and screen time for health and well-being
- Protecting Personal Information
 - Understand the risks of disclosing personal information



E.g. Lower Primary Lesson on Staying Safe in the Cyberworld

What will our Pri 1 and 2 students learn about Cyber Wellness during CCE (FTGP) lessons?

- Cyber Contacts
 - Understand that the profiles of strangers that we see online may not be their real identities
 - Recognise the dangers of chatting with strangers online
- Parents are encouraged to try the "Family Time" activities in the CCE (FTGP) Journal with your children to-emphasise the different cyber wellness messages at home



E.g. Family Time in the lesson on Staying Safe in the Cyberworld



Use of Mobile Phones or Smart Watches within the School Compound

• Students who bring mobile phones or smart watches to school are to adhere to the following guidelines:

Mobile	Usage of mobile phones is allowed only in the foyer after school hours to
phones	<u>contact parents</u> .
	 Mobile phones are to be switched off during all other times.
	*Not allowed during examination period.
Smart	• Smart watches can only be used to tell time during school hours. All other
watches	functions should be disabled during these times.
	*Not allowed during examination period.
	*Not allowed during examination period.

All other electronic / smart devices capable of capturing / storing information are not allowed in school.



^{*}in accordance with the National Examination rules

Additional resources for parents



This following set of resources is a sneak preview of the Parents' Toolbox by the Interagency Taskforce on Mental Health and Well-being.

Keep a lookout for the <u>Parents' Toolbox which</u> will be rolled out in phases from Q1 2024!



How can parents help our children develop good digital habits?

- Good digital habits start from the home. Supporting our children early in this process will help them greatly as they grow older.
- Based on MOH's Guidance on Screen Use for 7-12 year olds, parents are encouraged to:
 - Use parental control settings to monitor and ensure children access to age-appropriate content;
 - Develop a timetable or screen use agreement to balance screen time and family bonding and;
 - Avoid screen use during mealtimes and one hour before bedtime.
- Co-viewing with our children is also important.
 Knowing what our children are viewing will create more opportunities for conversations.



For more information, you

can scan here for MOH's Guidance on Screen Use

How to have open communication with our children?

- Open communication is critical in building a positive-child relationship.
- Talk to our children about their online activities in everyday conversations:
 - Did you enjoy the video that we watched together just now? What did you like/not like about the video?
 - Have you seen or heard anything online that bothered or worried you? Tell me about it.



How to have open communication with our children?

- Create a safe environment for our children to express their thoughts and feelings.
 - Find a place where your child is more comfortable to talk
 - Teach your child to use words to describe different emotions, e.g. "I see you're frowning, are you feeling sad?"
- Let them know that you are there for them when they need support, care or help.
 - Regularly show interest in their thoughts and feelings.
 - Listen to understand, make eye contact, nod to show you have heard them.



Parenting Instagram live on The HeART of Conversation



How to role model good digital habits for our children?

- Children often mirror what their parents do.
- We can role model positive digital habits for our children.
 - When using your devices, consider whether it interrupts your interactions with them.
- We may want to set aside time to head outdoors with them or engage in non-technology based activities together (e.g. sports or a board game).



Parenting Instagram post on supporting our children to be responsible users of the cyber space.

Thank you!

