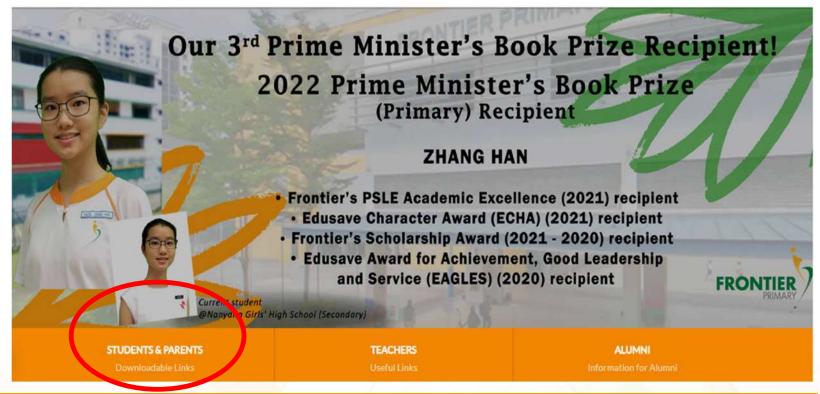


P1 Parent Engagement 2024

Q





Programme

Time	Sharing
8.15 to 8.40	Visiting of PPC Booth
8.40 to 8.45	Welcome
8.45 to 8.55	Principal's Speech
8.55 to 9.00	English Language
9.00 to 9.10	Mathematics and ALP
9.10 to 9.15	Mother Tongue Language
9.15 to 9.25	P.A.M and LLP
9.25 to 9.35	Parents and Partnership Community / Q & A
9.35 to 9.45	P1 Matters
9.45 to 10.00	Q & A
10.00	Dismissal for P1 Recess





PRINCIPAL'S ADDRESS



Mrs Tonnine Chua Principal

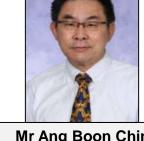
School Leaders



Mrs Tonnine Chua Principal







Mr Ang Boon Chin Vice-Principal (Admin)





Heads of Department



Mr Chua Boon Meng, Vincent **HOD EL**



Mdm Yap Huie Yuan Miss Lee Yan Ling, **HOD MA**



Aderine Andrielle HOD SC



Mrs Loh – Lim Cheng Nee, Mary **HOD MTL**



Mrs Teo Ming Hui **HOD Student Mgt**



Miss Jeannett Lay Jia Xin **HOD CCE**



Mr Ow Kah Leong **HOD ICT**



Mr Tan Choon Seng, **Anderson HOD PE/Art/Music & Sch Staff Developer** CCA



Mdm Rasidah Bte Mohd Rasit



Mr Chan Chok Seng Year Head P1/2



Mdm Nellie Soh Year Head P4/5



Mdm Luk Meng Lee Year Head P3/6



Subject and Level Heads



Mdm Toh Bee Choo, Ann LH EL



Mdm Nur Shirin Bte Yaman Yuan LH EL



Mrs Lee - Neo Jie Qi LH MA



Miss Eugena Ooi Weiling LH MA



Mdm Lee Hao Yih, Dorcas SH CL



Mdm Sri Arianti Bte Ariffin SH ML&TL



Mrs Chong - Pang Chu Keng LH SC



Mdm Nusraat SH CCE



Mr Choo Wee Pin SH PE & Sports



Mr Mohammed Nidzam SH ICT



Lead and Senior Teachers



Mr Chan Wei Shen LT CL



Mrs Anisia Teng ST Ed Suppt



Miss Lim Weiqing, Eulindra ST EL



Mdm Chia Qian Lin ST CL



Mrs Sudhakar ST TL



Mr Soh Boon Yew, Vincent ST MA



Mdm Hannaria
Srihanum Tumbuck
ST Lower Pri



Mdm Jessica Kho Siok Ching ST Art



Mdm Siti Idzmaidar ST Ed Suppt



Mrs Choo Si Wei ST MA









A man came across a cocoon and saw a butterfly struggling to get through a small hole in its cocoon.





He was concerned about the butterfly's struggle and wondered how it was going to get through such a tiny hole.





For a few hours, he watched as the butterfly struggled to get free. He wanted to do something and thought about what he could do to help.





He took a pair of scissors and cut through the cocoon. Out came the butterfly with ease!





However, to his horror, instead of the butterfly he expected, it had an engorged body and withered wings.

In his haste to help, he did not realise that the struggle for the butterfly to get through the hole helps to force the fluid in its body into its wings so that it can be fully formed.





Before diving in to help your child, think about how much joy you get in solving problems.

One of the greatest gifts you can give to your children is letting them experience the same joy in solving problems and learning from the experience.

Some struggles are necessary for your child to grow well and emerge strong!





English Language



Mr Chua Boon Meng Vincent
Head of Department / English Language

Teaching Approach in English Language



Strategies for English Language Learning and Reading

Vision: Children who love reading and have a strong foundation in the English Language



Developing the Joy of Reading and Learning

Shared Book Reading

Extensive Reading

Oracy







Encourage students to read widely, explore ideas and areas of interests, and promote the joy of learning



Developing the Joy of Reading and Learning

Tech-enabled learning

Literacy Stations

Shared Writing Experiences







Provide opportunities for students to share ideas, listen to others and develop their own opinions



Developing the Joy of Reading and Learning

Frontopia Visits









Thematic Activities











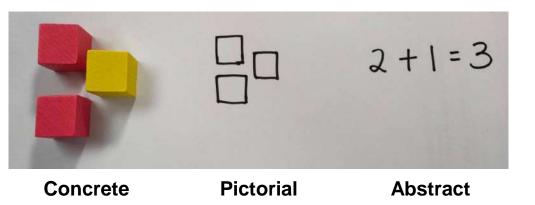
Mathematics



Mdm Yap Huie Yuan
Head of Department/ Mathematics

Teaching Approach and Learning Experiences in Mathematics

Develop mathematical concepts from Concrete to Pictorial to Abstract (C-P-A)



Learning Experiences	Skills/ Intent
Hands-on activities	Building of conceptual understanding
Show and Say	Communication/ Reasoning skills
Pair and Share	Collaborative skills
Play and Learn	Building of conceptual understanding through exploration



Developing Future-Ready Learners

- Use of e-pedagogy to deepen understanding of mathematical concepts through visualisations, simulations and representations
- Opportunities for students to promote reasoning and communication and connect their learning to real-life situations



Self-assessment for students to reflect on their learning

Self-check list:

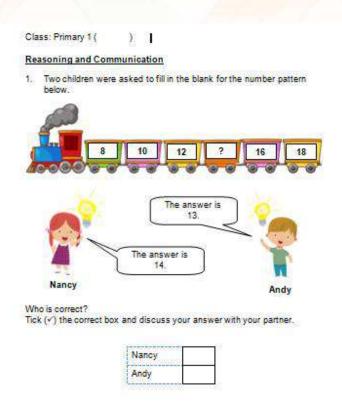
	☺
I can name the shapes correctly.	
I understand that shapes can be grouped by size and shape.	

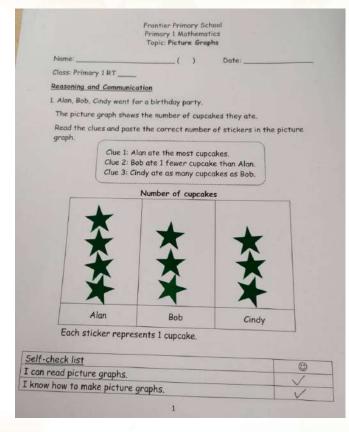


- *Inventive Thinking*: generates ideas
- Communication: Articulate thoughts and information confidently, persuasively and spontaneously



Reasoning and Communication skills





(f) Draw 5 shapes. Circle them in two groups.

I group them by _______.

Shapes





Monitoring of Mathematics Learning

Strategies to monitor Understanding	Purpose/ Intent
Daily Work/ Exercises	Check for understanding of concepts/ mastery of skill for the topic/ concepts
Factual Fluency	Speed and Accuracy
Performance Task	Making connection to real-life situations
Let's Revise (Term 2,3,4)	Consolidation of concepts learnt





Applied Learning Programme (ALP)

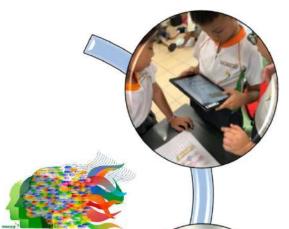


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Nurturing the Thinking F.AC.E. for tomorrow

Developing Frontierers who are Adaptive, Communicative and Empowered for tomorrow



Application of Communication & Thinking skills through Project-Based Learning (P3-5 IPW)

Nurturing Adaptive & Communicative Frontierers through a Thematic-Based Approach:

- Young Communicator (P3)
- Young Inventor (P4)
- Young Explorer (P5)

Empowering Frontierers through Maker Ed@Frontier

Nurturing Empowered Frontierers through:

- Maker Ed@Recess
- Design & Innovation Club (CCA)
- Self-initiated Projects
- Maker Ed Interest-based Workshops
- P3 Maker Workshops

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Maker Ed Mindset in FPS

Adaptive

- ✓ I am curious and think out-of-the-box.
- ✓ I reflect on my own progress and growth.
- ✓ I learn, unlearn and relearn.
- ✓ I will persist.

Communicative

- ✓ I listen to others and communicate confidently.
- ✓ I share and work with others.



- ✓ I make a difference. I am the difference.
- ✓ I am an agent of change to self, peers and others.
- ✓ I have a choice and voice in how I learn and make.

Empowered



P3-5 Interdisciplinary Project Work (IPW)

"I like IPW as it always focuses on interesting topics such as creating a brochure on environmental conservation. Our P5 teachers guided us to work together harmoniously so that we can complete our project."

~ Pung Yu Fan from 5RE6 shared happily with his teacher.











Nurturing the Thinking F.AC.E. for tomorrow





Induction for Maker Ed

Maker Ed@Recess







Create.Think. Zone

Maker Ed Interest-based workshops





Mother Tongue Language



Mrs Mary Loh-Lim Cheng Nee
Head of Department / Mother Tongue Language







- Developing Interest, Confidence and Passion.
- Building strong fundamental in terms of Character building.
- Appreciating Traditional Cultures.



Our 4E Approach



Engaging & Interesting Curriculum

Meaningful & Relevant Content



Rich & Diversified Teaching Resources



Engaging and Authentic Learning Tasks





Motivational Reading Programme

As reading builds the foundation to language excellence, our Avid Reader Programme is designed to imbue the joy of reading in students from a young age.





Our MTL Fortnight

An array of activities that provide opportunities for our students to learn more about their own language and culture in a fun and enjoyable way. We hope that the pupils will develop an appreciation of their cultural

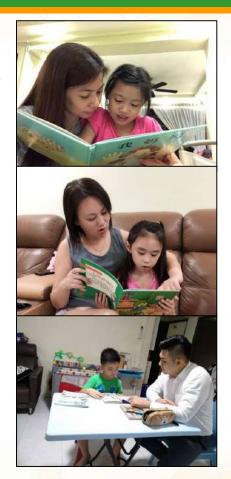
heritage through these activities.





Working Together

- Place emphasis on MTL to encourage and promote excellence in your child when it comes to learning the Mother Tongue Languages.
- Encourage your child to speak in his/her Mother Tongue Languages especially to family members.
- Check your child's work and progress regularly.
- Remind your child to take Mother Tongue Language Storybook for Silent Reading on Thursdays and Fridays.







Physical Education, Art and Music



Mr Anderson Tan
Head Of Department/ PAM & CCA

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Importance of PAM Subjects

- Critical in holistic development of child
- Develop physical and aesthetics aspects of our students
- Prepare our students to be future-ready through critical thinking, also enabling them to better express themselves









Physical Education



Physical Education Curriculum Framework (2024 PE Syllabus)

Learning Area	Content Area	Strand			
Physical Activity	 Athletics Dance Games and Sports Gymnastic Swimming 	 Movement Skills and Concepts Safety Practices 			
Outdoor Education		 Outdoor Living Sense of Place Risk Assessment and Management 			
Physical Health and Safety		 Physical Fitness Safety and Risk Management Nutrition Personal Hygiene and Self-Care 			

Table: Learning Area, Content Area and Strand at the Primary Level

- Movement as the core
- Different Physical and Social Settings
- Develop positive values and habits for lifelong application and QOL





Introduction of fundamental motor skills and concepts from Primary One

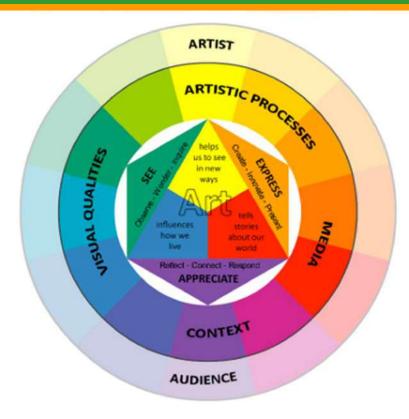
Focus on movement patterns

 Scope and sequence for P1 Curriculum consists of 5 Learning Areas

Locomotor Skills	Non-locomotor Skills	Manipulative Skills
Walking, running, leaping, jumping,	curling, stretching, twisting, turning,	Rolling, throwing, catching, bouncing,
hopping, skipping, galloping, sliding, crawling, rolling/rotating	spinning, pushing, pulling, rocking, swinging, pivoting, balancing,	dribbling, trapping, kicking, volleying, striking
	counter-balancing, counter-tension	



Art



Primary Art Syllabus Framework (2024 Art Syllabus)

- Enjoy Art
- Communicate Visually



 Make meaning through connecting with society and culture

Focus Areas

Self and Immediate Environment

Singapore Past, Present and Future

The World and Region We Live in

Themes

- Experiences and Emotions
- Natural World
- People and Places
- Time and Space



Art Forms	Examples of Media			
Painting	Watercolour, acrylic, tempera			
Mixed media	Collage, assemblage or various media mixed together			
New Media	Photography / film/technology e.g. Digital, Photoshop, graphic design, video art e.g. animation, Claymation, stop motion			
Sculpture	Puppetry, pottery, ceramics, assemblage, mosaic, paper, plastic, polymer clay, found objects, wire			
Printmaking	Linocut, woodcut, etching, mono-printing, spray painting, block- printing			
Textile	Batik, marbling, stamping, fashion design			

•	Art Curriculum	will	cover	different
	art forms and m	nedia	а	

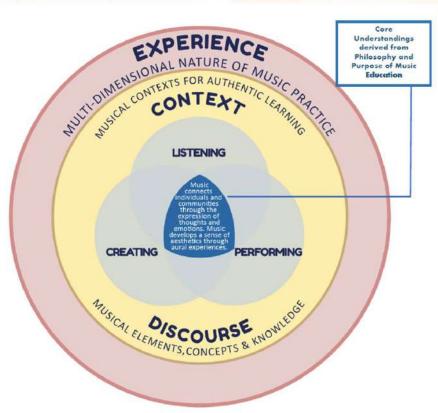
 Progressive exploration and learning of Elements of Art and Principles of Design

Elements of Art	Principles of Design
Dot, Line, Shape, Form, Colour,	Scale, Variety, Balance, Contrast, Rhythm,
Texture, Space, Tone	Harmony, Dominance, Proportion,
	Pattern/Repetition

 Drawing as a Core Learning Experience



Music



Primary Music Curriculum Concept (2023 Music Syllabus)

- Listen and Respond to Music
- Create Music in both vocal and instrumental settings, individually and collaboratively
- Perform Music in both vocal and instrumental settings, individually and collaboratively where students respectively: A.
 Sing; B. Play Instruments



Making Connections



Musical
Elements
and
Concepts





Providing Support for PAM Subjects

Parents can encourage your children to

- Participate actively in PE, Art and Music lessons at school
- Allow them to practise and apply the skills or concepts they have learnt during PAM subjects
- Talk about their PAM experiences





Learning for Life Programme (LLP)

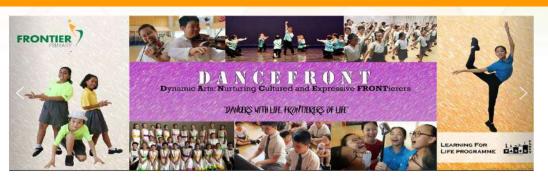


Dynamic Arts: Nurturing Cultured and Expressive FRONTierers

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Learning for Life Programme (LLP) - DANCEFRONT





Established in 2015, our LLP DANCEFRONT- *Dynamic Arts: Nurturing Cultured and Expressive FRONTierers* aims to develop good character and socio-emotional competencies in our students

Desired Outcomes of DANCEFRONT:

Through DANCEFRONT, the school seeks to develop our students

- Into Adaptable Individuals through participation in varied dance and performing arts experiences
- To be **Cultured** and refined by appreciating the arts and having respect for different cultures as they take on roles as learner, performer and audience
- To be **Expressive** in their expression of dance and performing arts



DANCEFRONT Tagline " Dancers with Life, Frontierers of Life"

Our Frontierers having the finesse and resilience to adapt to the ups and downs of life, and are
equipped to thrive in the future and pave the way for new Frontiers

DANCEFRONT STRUCTURE

• 2 Tiers – Core (approx. 20 hours) and Optional

Tier 1: Basic Level (Core)	Tier 2: Specialization Level (Optional)
LLP Lessons/ AssemblyDance ProgrammePAM CurriculumSchool Experiences	Busk@RecessCelebrate DANCEFRONTMusic Interest Group (MIG)Performing Arts CCAs

			Tier 1 (Custo	mized Co	re Programmes)				(Talent opment)					
Level	Identified DANCEFRONT Genre	DANCEFRONT Platforms	Customized DANCEFRONT Curriculum		PE	Music Instrumental Learning Programme	Common School Experiences	Selected Pu	ipil Segments					
P6	Modern Fusion	P6 Graduation Performance	P6 Modern/ Fusion Dance Programme	experience Aerobic Dances Gymnastics	Folk Dances	Ensemble Performance/ eMusic Creation	School Events PAM Splash CELEBRATE	Performing Arts CCAs Chinese Dance	Performance Opportunities through					
P5	Jazz	P5 Camp Finale Performance	P5 Jazz Dance Programme		movement dance experience Aerobic Dances Gymnastics	movement dance experience	Ukulele	DANCEFRONT (Assembly) BUSK@RECESS Together We DANCEFRONT	Modern Dance Choir String Ensemble (P5 and P6)	CELEBRATE DANCEFRONT Busk@Recess PAM Splash Showcase				
P4	Нір Нор	P4 HipHop Dance Level Performance	P4 Hip Hop Dance Programme				Ukulele							
Р3	Ethnic	P3 Ethnic Dance Level Performance	P3 Ethnic Dance Programme			Kalimba	(ACES Day) NAC-AEP Assembly		Performing Arts Talent Enrichment Programmes					
P2	Contra	PAL	RhyMo								Percussion/ Xylophone		Junior Talent Programme	Busk@Recess CELEBRATE
P1	Line	PAL	DaMo				Percussion			DANCEFRONT				



P1 DANCEFRONT Opportunities:

• Tier 1:

PAL-DaMo (Line Dance)

LLP Character Lessons

Percussion Instrument learning

• Tier 2:

Busk@Recess

Celebrate DANCEFRONT



Character Lessons



Celebrate DANCEFRONT



PAL DaMo



Busk@Recess





P1 Matters



Mr Chan Chok Seng Year Head P1/2

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Programme For Active Learning (PAL)

What is Programme for Active Learning (PAL)?

- PAL is a specialised subject only for P1s and P2s across all primary schools in Singapore.
- Consists of modules in two broad areas:
- 1) Sports and Games and Outdoor Education
- 2) Performing Arts (Music, Dance & Drama) and Visual Arts



Aims & Features of PAL



- Experiential in nature
- Encompasses learning in a creative way
- Provides opportunities to create
- Incorporates values education, 21st century competencies & socio-emotional learning
- Fun and enjoyable



P1 PAL Modules

- In Primary 1, our students will go through 3 modules.
- SCATA Stories Come Alive through Art
- DaMo- Dance and Movement (LLP)
- Sports and Games





P1 PAL Modules







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P2 PAL Modules

- In Primary 2, our students will go through another 3 modules.
 - PAL Drama
 - Senses in Exploration
 - RhyMo Rhythm and Movement (LLP)
- Your child will have an enriching learning experiences through PAL.



Learning Dispositions



Assessment in Lower Primary

- In line with moderating over-emphasis on academic results, MOE has removed all weighted assessments in lower primary from 2019.
- Without having to worry about examinations and grades, young students will have a more positive start to their education, focusing on discovery, joy of learning and holistic development.



Assessment in Lower Primary

- In tandem with this removal, MOE has revised the academic criteria for Edusave Merit Bursary (EMB) and Edusave Good Progress Award (GPA) at the lower primary levels.
- Instead of selecting students based on academic results, Teachers will nominate students based on key learning dispositions that they observe.



Why are Learning Dispositions Important?

..because the acquisition of knowledge and skills alone does not guarantee that they will be used and applied for life-long learning

Knowledge + Skills <u>+ Learning Dispositions</u> = Life-long Learners



Principles of Edusave Selection

- Assessment will <u>not be considered</u> for selection
- Qualitative descriptors in Holistic Development Profile e.g. Learning Outcomes will not be used for selection
 - Learning Outcomes are intended for use only as feedback for learning, and not for award selection.



Principles of Edusave Selection

- Selection is by <u>observation of learning actions</u> because the form teachers would have sufficient opportunities over the year to observe during
 - lessons
 - class assignments
 - group projects
 - homework



Learning Dispositions in Frontier

- Reflective Thinking
- Resilience
- Innovation
- Respect



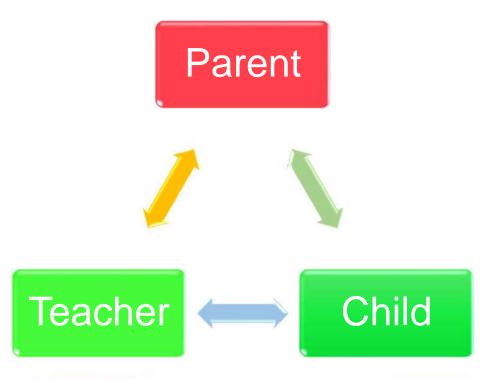
Parental Involvement



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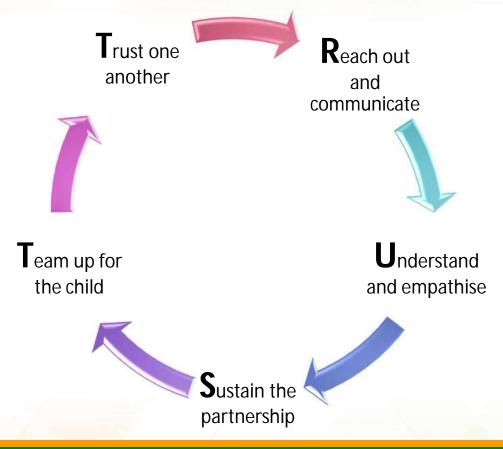


Tripartite Relationship





Parental Engagement: T.R.U.S.T. Framework



FRONTIER

School Website



FRONTIER

School Facebook Page





Gentle Reminder

P1 G.R.E.A.T Transition Graduation Day & Parent-Teacher Engagement

Friday, 26 January 2024

*Note: 1 Parent per Child



Q & A



Feedback



http://tinyurl.com/2024fpsp1pg



Thank you

