Welcome to Our Primary 1 Parents Meeting

* Dear Parents/ Guardians, Kindly switch off your video and mute for a better viewing experience.









Briefing slides will be available on the school's website

https://kranjipri.moe.edu.sg/



Programme for 15 January 2021

Time	Programme for Parents
5.00 pm – 5.45 pm	 Curriculum and Holistic Assessment Matters English Mother Tongue Mathematics Other Subjects
5.45 pm – 6.00 pm	The Growth Mindset Journey with Your Child by National Healthcare Group
6.05 pm – 7.00 pm	Class-related Matters by Form Teachers (Breakout session)



Primary 1 Curriculum

- Cognitive Development
 - English Language
 - Mother Tongue Language
 - Mathematics
 - Physical Development
 - Physical and Health Education
 - Social-Moral Development
 - Social Studies
 - Character and Citizenship Education
 - Programme for Active Learning
 - Aesthetic Development
 - Music
 - Art



English Language

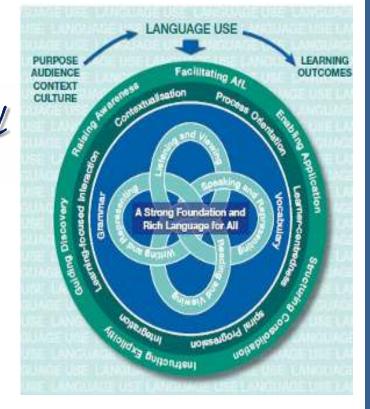


EL Department Vision & Mission

A strong foundation and rich language for all

Vision

Confident & Competent Communicators of EL



MISSION

To develop avid readers and effective communicators with a love for the English Language



EL Learning Outcomes

Desired EL Learning Outcomes

We aim to help our students become engaged 21st century EL learners:

- Empathetic Communicators
- Discerning Readers
- Creative Inquirers

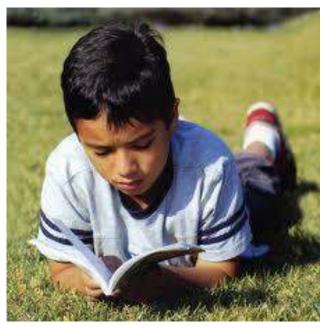






The STELLAR Vision

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



STrategies for English Language Learning And





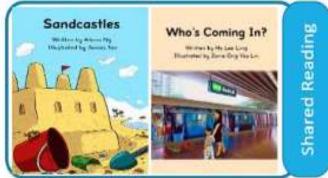
Curriculum Approach

STELLAR aims to

- Strengthen both language and reading skills
- Promote a positive attitude towards reading in the foundational years

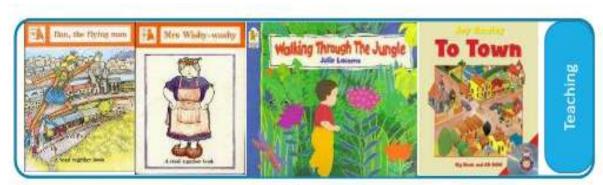








Format of a STELLAR Lesson



Sandcastles

Who's Coming In?

1. Shared Reading Experiences (SBA)





- 3. Activities in Learning Centres
- 2. Shared Writing Experiences (MLEA)





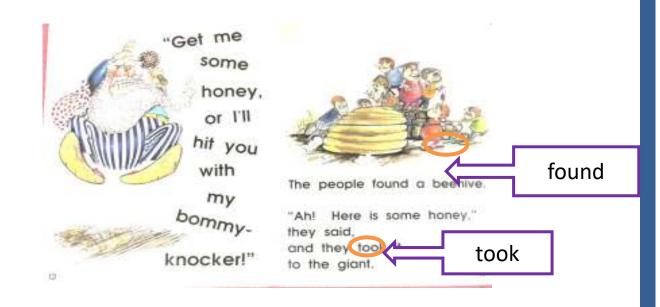
Shared Book Approach 2

- Focused Reading using Big Books
 - © Reading for enjoyment
 - © Reading for knowledge



Key Teaching Points:

- © Concepts About Print
- Word Identification Activities
- © Grammar





Modified Learning Experience Approach (MLEA) Sandwich Making

Express **Experiences** in **Words**

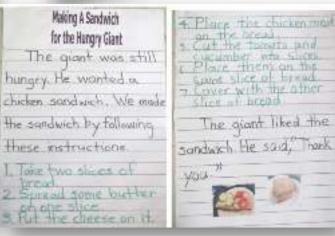


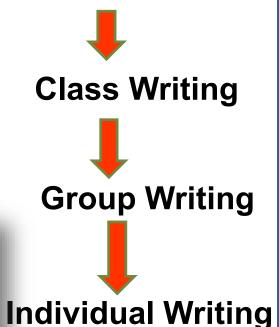


Method:

- 1. Take two slices of bread.
- 2. Use a knife to spread the margarine on each slice of bread.
- 3. Put a piece of lettuce, a few Slices of cucumber and tomates on one slice of bread
- 4. Place a piece of cheese on it.
- 5. Cover it with another slice of bread.

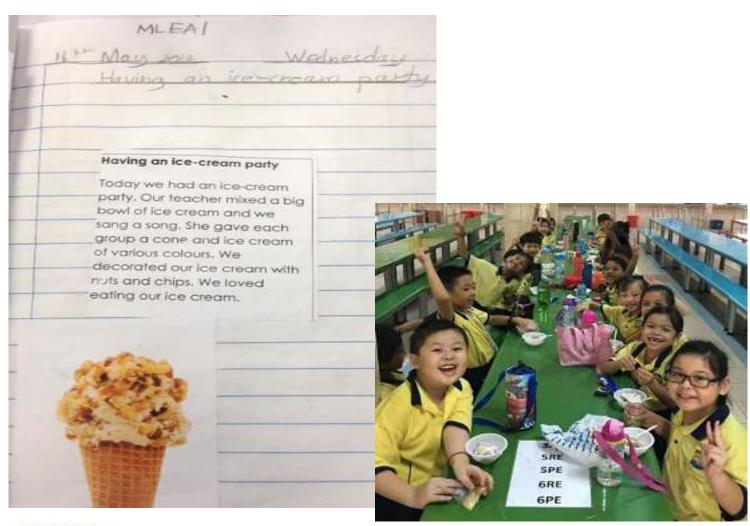








Modified Learning Experience Approach (MLEA)







Literacy Stations

Grammar & Vocabulary Station







Reading Station

Word Study Station



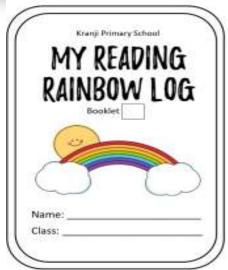


Developing Good Reading Habits

- EL Curriculum
- → 1 Reading period
- → 1 Library period
- → Classroom Library
- Reading Rainbow
- Mystery Readers





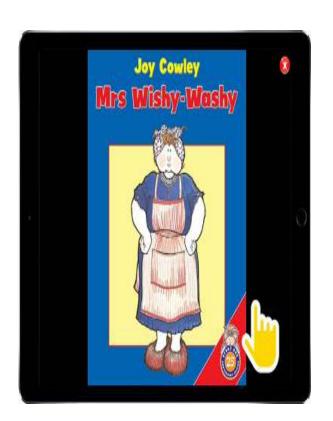






InfoComm Technology Platforms (EL)

- Student Learning Space
- Moo-O











Kindly ensure your child has a pair of earphones with him/her for EL lessons by 1 February.







EL Support Programme

Selected students			
MOE	Learning Support Programme	1 period a day	

To provide learning support to children who enter P1 who need additional help with language and literacy skills

- Write the letters of the alphabet
- Recognise letter sounds and simple words



P1 Holistic Assessment (EL)

Listening

Listen attentively and follow simple instructions.

Reading

- Demonstrate basic word recognition skills (e.g. know the letters of the alphabet; able to pronounce words accurately)
- Read aloud P1 texts (e.g. STELLAR texts) with accuracy, fluency and expression.
- Understand P1 texts (e.g. STELLAR texts) and are able to identify simple aspects of fiction (e.g. main characters and setting)

Speaking

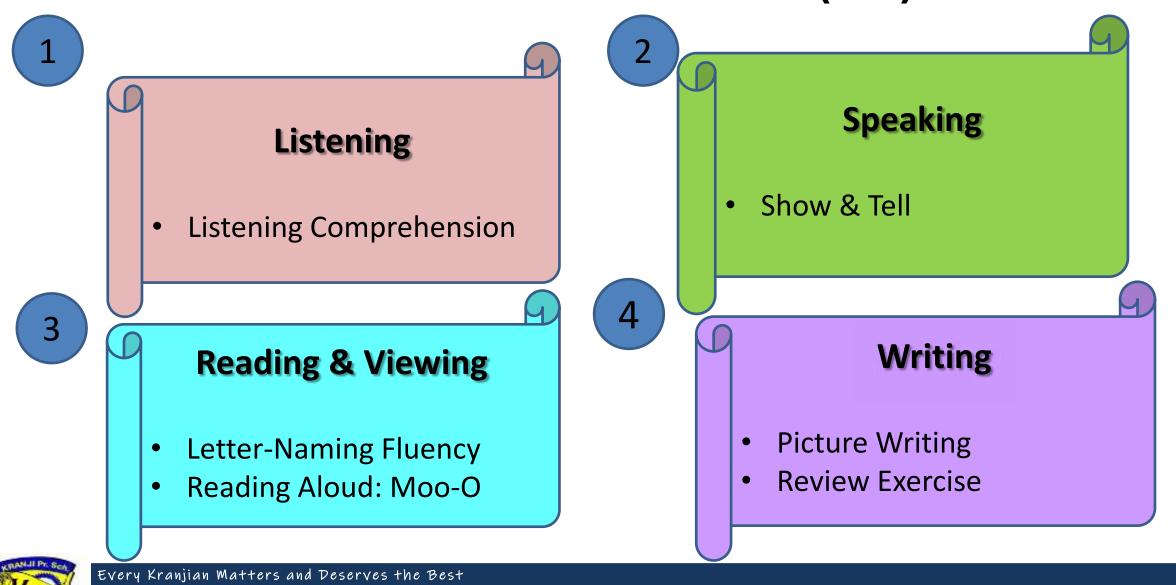
- Speak clearly to express their thoughts, feelings and ideas
- Follow communication etiquette such as taking turns and using appropriate eye contact and volume in conversations or discussions

Writing

- Demonstrate writing readiness and handwriting skills such as letter formation, placement, sizing and spacing.
- Write a simple paragraph of at least 3 sentences to recount appropriately sequenced events.



P1 Holistic Assessment (EL)



KPC

Learning Beyond School

Home Support

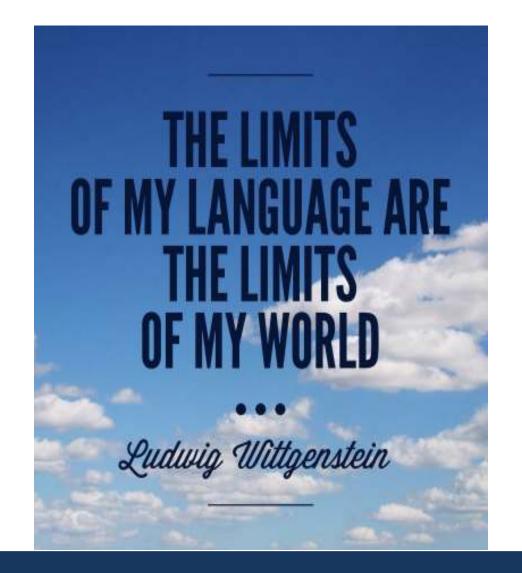
- Good Penmanship
- Spelling strategies
- Writing conventions

Journal Writing

Talk or write about your experiences in a journal

Cultivate a good reading habit

- Make regular visits to the library
- Read books from different genres





Mother Tongue Languages



Vision & Mission

Key Focus





Proficient language users

Active and joyful learners



Communication & Connection

Language & Culture Awareness & Appreciation



MTL Curriculum

- The learning of MTL must lead to students applying and using it in their lives. Our MTL curriculum aims to develop students into proficient language users who can <u>communicate in a confident</u>, <u>effective</u> and <u>meaningful way</u> in <u>real-life situations</u>.
- The teaching and learning of languages focused largely on applying the language in real-life situations. 4 Key Language Skills:





MT Department Key Programmes

Promote the love of reading



Reading Programme



Reading activities:

Class-based:

library, reading corners, use of ICT platforms, reading passport, reading awards, PC bonding activity

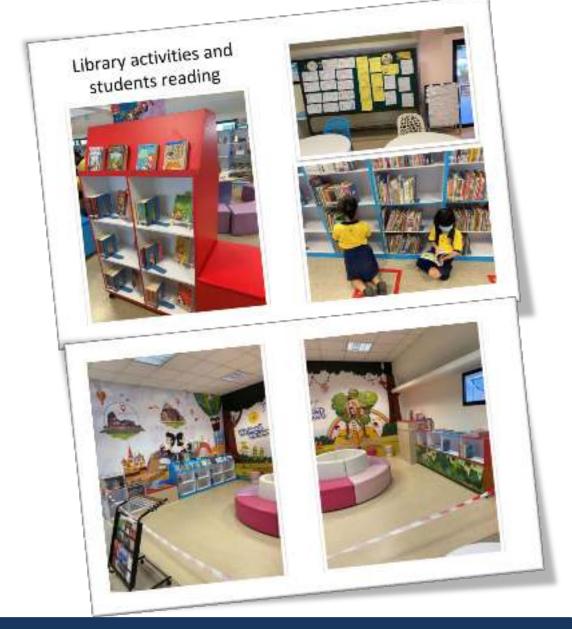
School-based: Reading Festival, MTL Fortnight & Camp, Festive Celebrations

Oracy is the natural foundation for language learning.
Developing an early proficiency in reading builds a strong foundation in literacy which will help children acquire the vocabulary to express themselves better.











MT Department Key Programmes

- Nurture students to enjoy learning and experience success
- Engage students through varied learning experiences



K-Studio

Provide a platform for pupils to develop and showcase their oral presentation skills using ICT tools.













MT Department Key Programmes



Use of songs, rhymes, stories etc.

Systematic teaching of oral vocabulary and sentence structures to develop students' foundational language skills.





Build on the oral skills they already possess, and help them progress to reading and writing. Reading and writing are integral parts of the MTL curriculum. Reading and writing skills will be taught more systemically in MTL lessons, building on the children's oracy foundations.







Cultural Exposure

Provide a platform for students to actively learn MTL and the associated cultures so as to experience MTL as "living languages".

Focus areas for P1&P2:

Music & movement, visual arts & crafts

Activities

- 1. Festive Celebrations
- 2. MTL Fortnight & Cultural Camp
- 3. Cultural Enrichment Programmes
- 4. Inter-class competitions
- 5. Recess activities







Greater Use of InfoComm Technology

- There will also be greater use of ICT platforms to create realistic, interactive settings that enables students' to use the MT language effectively and meaningfully.
- Web-based MTL oracy portal to strengthen oracy learning.
- Parents can have access to the portal help students to reinforce their learning.









MT Holistic Assessment Plan

Listening

- Picture matching
- Story

Reading & Viewing

 Passages with words learnt 2 Speaking

- Show & Tell
- Video & Dialogue
- Picture Discussion

Writing & Language Use

- Vocabulary
- Grammar
- Writing



MT Learning Outcomes

Listening

 Listen attentively to short, simple spoken content related to daily life.

Reading

- Read aloud Primary 1 texts with accuracy.
- Understand Primary 1 texts and are able to identify some details with guidance.
- Recognise characters taught in Primary 1. (CL)/ Recognise words taught in Primary 1. (ML)/ Recognise letters and words taught in Primary 1. (TL)

Speaking

- Speak with correct pronunciation using vocabulary and sentence structures from Primary 1 texts.
- Ask and/or respond to simple questions related to daily life.

Writing

 Write words, phrases and simple sentence(s) about daily life with guidance. (CL&ML) / Write words and simple phrases with guidance. (TL)





Learning Beyond the School

1.Cultivate good

reading habits (reading together)
(books, newspapers, magazines,
online resources, etc.)

3. Make use of <u>objects</u> in the environment to engage your child in conversations.





2.Watch QUALITY television programmes

4.Show interest in your child's MTL learning experiences and encourage him or her to share them with you.





In achieving these objectives, the key is to:

 help students to like, learn and use their MTL as a living language, and produce proficient users who can communicate effectively in a variety of real-life settings.



Mathematics



Math Department Vision

Strong Basics, Steady Progress, Early Success

Vision:

Every Kranjian a joyful and confident problem solver with strong numeracy skills



Math Learning Outcomes

Desired Math Learning Outcomes

We aim to help our students to:

- Acquire mathematical concepts and skills for everyday use
- Develop thinking, reasoning and communication skills
- Build confidence and foster interest









ACQUIRE SKILLS AND CONCEPTS

Activity-Based Learning

- Learning skills and concepts by doing
- Actively constructing knowledge through handson experiences.
- Use of resources and manipulative to help students interact as well as to construct meanings and understandings.



Exploring Numbers with dot cards and number line



Understanding concept of length



DEVELOP REASONING AND COMMUNICATION

SKILLS

Teacher Questioning

- Students to construct knowledge
- Provide opportunities to communicate ideas, their questions and their comments using math language
- Gather instant feedback on their understanding





Build Confidence & Foster Interest through

Fun-In-Learning Programme







Champion Chef



Fun-In-Learning Programme







P1 Shopping

Creating an authentic setting where the students can apply concept of money to their daily activity



Fun-In-Learning Programme







Math Carnival



Math Support Programme

Selected students			
MOE	Learning Support for Mathematics	Full withdrawal (8 periods)	

To provide additional support to children who have weak foundational numeracy skills and knowledge to cope with the P1 curriculum

- Build basic numeracy skills
- Small group teaching
- Follow a different scheme of work to manage learning pace better



P1 Holistic Assessment (Math)

Whole Numbers

- Understand numbers up to hundred.
- Understand addition and subtraction
- Add and subtract numbers
- Understand multiplication and division

Length

 Measure and compare lengths of objects

Shapes & Patterns

 Identify, name, describe and sort shapes

Graph

Read and interpret picture graphs

Time

Tell time to 5 minutes.



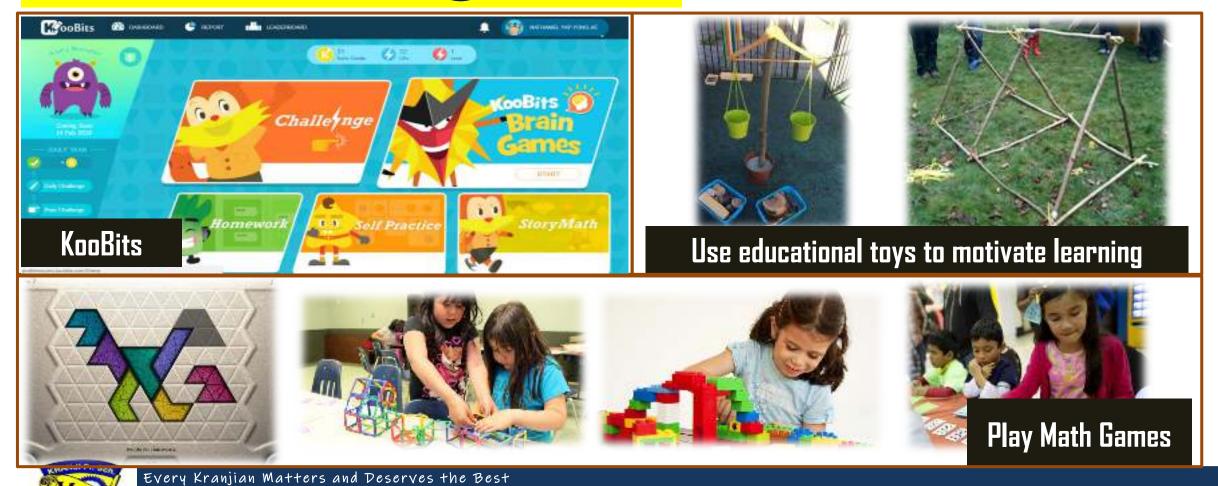
P1 Holistic Assessment (Math)

Math Journals Review Exercises Writing pieces to make Pen & paper tests thinking process more visible **Performance Tasks** Measuring and Compare Classifying Identifying



Learning Beyond School

Make Math Fun @ Home



Joyful Learners, Gracious Citizens, Champions in Life

Learning Beyond School

Make Math Relevant



Improve Number Sense and fluency







Primary 1 Curriculum

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PAL Programme





Objectives of PAL

- To provide pupils with broad exposure and experiences through fun and varied activities
- To facilitate the well-rounded development of pupils in the five broad learning domains of physical, cognitive, social, aesthetics and moral
- To provide varied avenues for pupils to develop social emotional competencies











PAL @ Primary 1

Provides broad exposure to:

Visual Arts (Term 1)

Sports and Games (Term 2)

Outdoor Education (Term 3)

Performing Arts (Term 4)









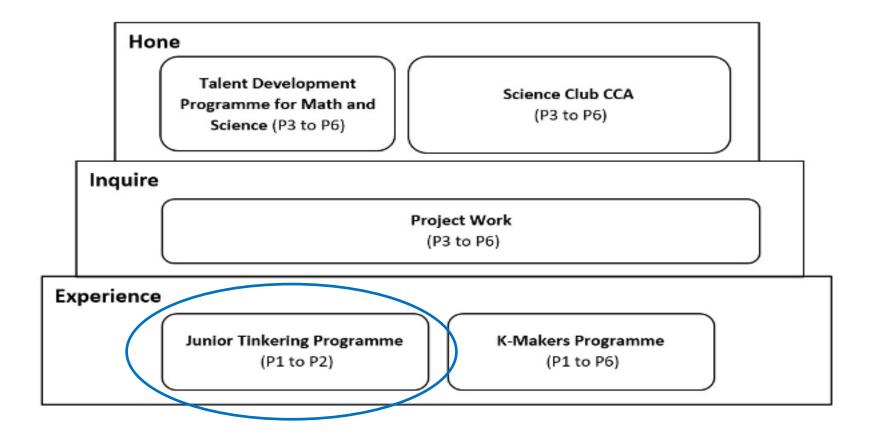


Junior Tinkering Programme



Applied Learning Programme

• Aims to develop critical and inventive Kranjians through a 3-tiered approach





Vision and Objectives of the Programme

Vision

Nurturing joyful learners with a champion's mind set

Objectives

Through various types of play, students will develop the following 21st century competencies:

- Critical and inventive thinking
- Communication, collaboration and information skills



Term 1 Programme Highlights: Life skills

Making Breakfast

Packing School Bag

Tying Shoelaces









Term 1 & 3 Programme Highlights: Tinkering

My Ice Cream Castle

Domino Challenge

Lego Maze









Term 2 and 4 Programme Highlights: Information Skills

ICT Skills

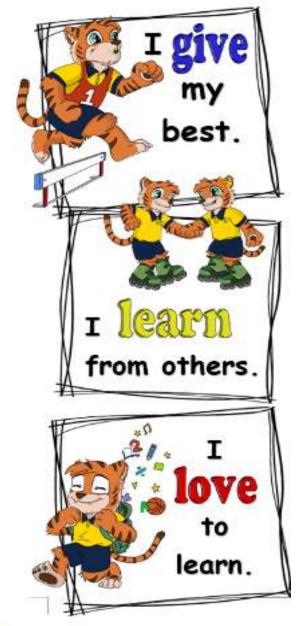
Ozobot Coding



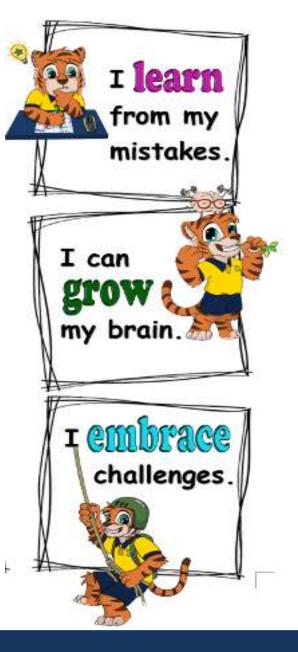








Growth Mindset @ KPS





Developing A Growth Mindset

INSTEAD OF	TRY SAYING	
I'm not good at this	What am I missing?	
I give up	I'll use a different strategy	
It's good enough	Is this really my best work?	
I can't make this any better	I can always improve	
This is too hard	This may take some time	
I made a mistake	Mistakes help me learn	
I just can't do that	I'm going to train my brain	
I'll never be that smart	I will learn how to do this	
Plan A didn't work	There's always a Plan B	
My friend can do that	I will learn from them	



Collaboration with National Healthcare Group

Physical Domain (Positive Health)

- Need for resilience
- Increase motivation

Social Domain (Positive Relationship/Emotions)

- Understand importance of eating well and its benefits
- Reduce obesity rate in KPS





Tips from Year Head

- Encourage positivity
- Inculcate independence
- Maintain an ongoing conversation with your child
- Encourage good reading habits
- Set up a timetable for your child
- Teach your child to focus for longer periods of time





PSG Events 2021

Event	Dates
Parent-Child Bonding	13 March 2021
	Saturday
Parenting Talk	10 April 2021
	Saturday
Parent-Child Bonding	29 May 2021
	Saturday
Parenting Talk	18 September 2021
	Saturday

Please note that the dates are tentative and subject to change. More information will be provided before each event.





