CURRICULUM MATTERS

02 January 2024









Curriculum Matters

- English Language
- Mathematics
- Mother Tongue Language
- PE / PAL
- Aesthetics Art / Music
- Character and Citizenship Education
- Chaplaincy
- ICT
- Student Well-Being





Vision: Empowered Individuals who are Proficient and Confident Users of the English Language



I am a confident speaker, a respectful listener and a competent communicator.





STELLAR

No exams

Individuals who are proficient and confident users of the English Language.

School-based packages

School-based

curriculum

P1: Choral

Recitation

P2: Readers'

Theatre

P3 : Story-telling

P4: Public

Speaking

P5: Debate





Support Programmes

P1-P2 Learning Support Programme (LSP)

P3-P4 Reading Remediation Programme (RRP)

P3-P4 School-based Dyslexia Remediation Programme (SDR)

Talent Management

PESA: Plain English Speaking Award (national speaking competition)

Creative Writing Competition

National Lit Quiz

Junior Orators

Speak Up Kids

Wits and Words

Primary School Debate

Journalism





Classroom environment is focused on children's interaction rather than on teacher-talk

Classroom environment is enriched with children's written language and filled with reading materials.





English Language learning is achieved through:

- FUN
- Vocabulary learned in books
- Expression of thoughts in oral and written forms
- Hands-on experience, making lessons relevant, applicable and personal.





Mathematics

Building a strong foundation while ensuring that our students are motivated to learn, and face challenges with resilience and a positive mindset.











Manipulatives to solidify the learning of abstract concepts





Authentic Learning Experiences to ensure students understand the relevance of concepts learnt to real-life contexts







Leveraging on ICT & Gamification to make learning fun and engaging

<u>Koobits</u> for self-directed learning & reinforcement of concepts taught (koobits.com)





Maths Showcase

Recess Challenge





	P1 Mathematics - My Self Reflection for Topical Review 9 The Power of YET!			
	Name:Class:		Parent's signature: _	
	∃Tick the statement that best suits you.			
			© ©	⊕ ⊕ ⊕
		☺	I understand this	I understand this
	Learning Objectives	I don't understand	objective and	objective very
ty by		this objective YET!	can do even	well and can
@\$AQ_ART			better.	teach a friend.
6	Count to 100.			
Coa	ompare and order numbers.			
	Name the place value of a digit in a number.			
		n Mindset and I will kee	p putting in effort to do	better in <u>Maths</u>

Students are encouraged to see past their shortcomings as failures, but as opportunities and room for growth with the **Growth Mindset**







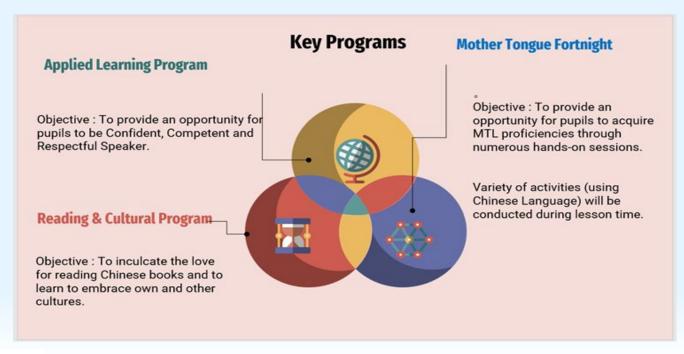
Maths Workshop in mid-Feb : details will be sent via Parents' Gateway





Mother Tongue (MT)

Vision: To develop our students into confident, effective communicators who appreciate different cultures and thrive in a vibrant learning environment.



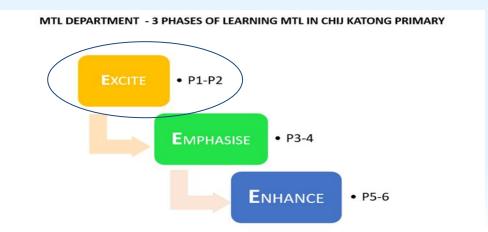




Mother Tongue (MT)

Approaches to learning MTL in CHIJ (Katong) Primary

 By incorporating stories, songs and games into our MT lessons at the lower primary levels, we hope to ignite students' interest in the language.
 ICT tools and other resources are also used to excite and support their learning.







Chinese Language



热爱华文 传承文化 面向未来

Love for Chinese Language

Learning about cultures

Future-ready

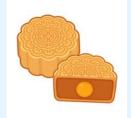




Chinese Language

Cultural Activities: Making of lanterns





Cultural Activities:

Making of

mooncakes

Cultural Activities: Riddles





MT Fortnight





Chinese Language



Learning to type
Chinese characters
using ICT tools



Reading programme





Malay Language

Fun with ICT



Speech and Drama

Show and Tell



Outdoor Learning





Tamil Language

Deepavali Performance

Competition

Learning Together

Racial Harmony Celebrations





PHYSICAL EDUCATION

Vision

Healthy Body and Healthy Mind

• Mission

To empower students to feel good about themselves through involvement in sports and recreational endeavours for personal excellence in life.





PE 3E Approach

Experience:

All students are given opportunity to participate in school wide activities.

Enrich:

Level activities are planned to further enhance students' experience.

Excel:

Students who have the aptitude and are keen to further develop their talents are invited to join developmental teams.





PE Learning Outcomes

3 Domains:

- Psychomotor
- Cognitive
- Affective

3 Learning Areas:

- Physical Activity (Gym, Games & Sports, Dance)
- Outdoor Education
- Physical Health and Safety





Programme for Active Learning (PAL)

- Experiential in nature
- 5 Learning Domains: Cognitive, Moral, Social, Aesthetics and Physical
- Develop students' social-emotional competencies
- Modules: Drama, Visual Arts, Traditional Games and Outdoor Education





Our Vision:

Passion for the Arts

Our Mission:

To develop the Arts through the mastery of techniques, aesthetic appreciation and creativity.





Experience, Enrich and Excel" Approach

Aesthetics department programmes are aligned to this E3 approach.

•Experience:

All students are given the opportunity to be exposed to the Arts through various schoolwide activities.

•Enrich:

Programmes are planned to further enhance their Arts experience.

•Excel:

Opportunities are given to those who have the aptitude to further develop their talent.





Learning Outcomes for Art and Music

Termly grading to be based on Learning Outcomes (LO's).

4 descriptors for all levels: Beginning, Developing, Competent or Accomplished

Final Grade (A, B or C) to be computed from the termly LO's and reflected in the report book at year end.





Art Lessons





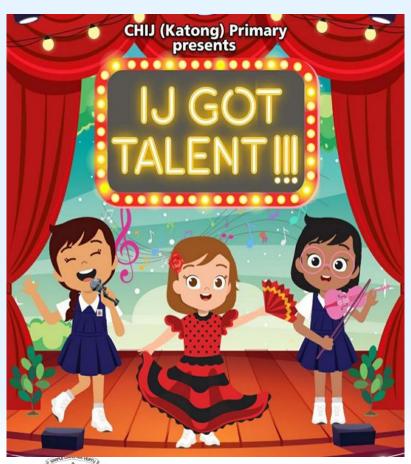


Music Lessons

- singing
- percussion instruments







IJ's Got Talent

Recess Programme

P1 Concert





Character & Citizenship Education

Inclusive learners who embody the mission of CHIJ.

Community
Student Leaders
who actively
contribute.

CHIJ (KCP) Girls who have a sense of pride for school and nation.

A CHRIST –
centered
community that
embraces all.





CCE Customised Programmes

Citizenship Education Learning for Life
Programme (Community
Student Leadership)

Values in Action

School Virtues
Programme

Peer Support Programme Cyber Wellness Programme

GRACE / LOVE Programme

Life-skills Programme





Citizenship Education

National Education

- Total Defence Day
- International Friendship Day
- Racial Harmony Day
- National Day

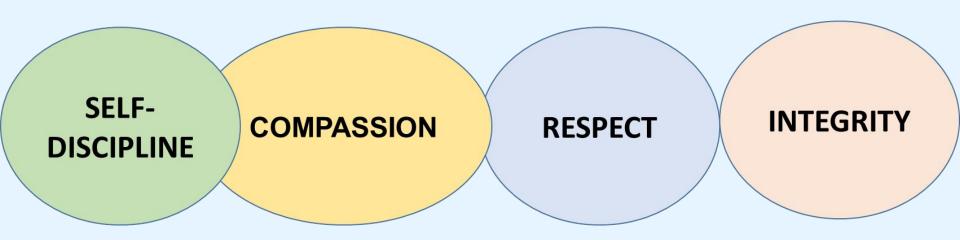
Social Studies

- Level Curriculum
- Field Based Learning





School Virtues







Religious Education

For our Catholic students from Primary 1 to Primary 6, GRACE (God Reaching out to All Children Everyday) lessons are conducted by our Catholic teachers and staff.

The lessons are aimed at helping students to understand their faith and live the gospel values in their daily lives. Apart from the lessons, school activities such as visiting of churches, retreats and Rosary devotions are conducted for the Catholic students to help them deepen their faith. The Catholic students also attend termly Family Masses and all students attend the School Masses.

Concurrent with GRACE lessons, LOVE (Living Our Virtues Everyday) lessons are conducted for our non-Catholic students.

These lessons are aligned with our school virtues. Students learn about moral values and ethical principles. Class activities such as group discussions, sharing and reflection on self and others will be conducted for the students to share their experiences with one another.





Religious Education

- Daily prayers and hymn-singing at the start and end of the day/after recess
- School Masses
- Founder's Day Celebration
- LENT and EASTER Programme

All Catholic students are to attend GRACE lessons while non-Catholic students can opt for either GRACE/LOVE lessons.

Select the lessons on PG for GRACE/LOVE lessons by Thursday 4 Jan 2024



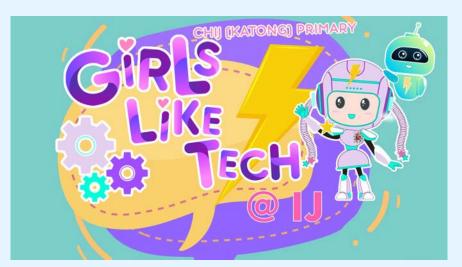


- Vision: To develop our students to be Future-ready and Digitally Intelligent Learners.
- MOE's EdTech Masterplan 2030
 - Vision: Technology-transformed learning, to prepare students for a technology-transformed world.





- Touch Typing (Primary 1)
- Code For Fun (Primary 6)
- Girls Like Tech

















- Online Learning Platform
 - Singapore Student Learning Space (SLS)
- MOE's Centrally Provisioned Digital Tools
 - Student iCON (Google Workspace)
 - Microsoft Pro Plus
 - Zoom

More information on the onboarding process will be shared via Parents Gateway.





• Collection & Use of Data (Refer to "My School Journal" Page 24)

Photographs, video images and recordings of students or their legal guardians may be taken during school activities and events (which can be held either physically or virtually), such as classroom lessons, CCA, school camps, school concerts and Parent-Teacher-Meeting sessions. The school may use, publish and live stream such photographs or video recordings in school publications, the school's website. social media channels, or other communication channels.





STUDENT WELL-BEING





P1 / P4 Buddy System

- during recess on 4 & 5 Jan 2024
- assist with buying of food
- showing P1s the areas to play and assemble, etc





CYBER WELLNESS

What will our P1 & P2 students learn about Cyber Wellness during CCE (FTGP) lessons?





 protecting personal information (understanding the risk of disclosing personal information)







CYBER WELLNESS



I can..

- share with my family members how I can be safe in the cyberworld.
- remind my family members to follow the safety rules together.



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 cycles wellness messages at home





Family Time is important ...

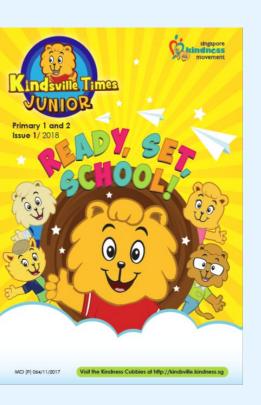
to be involved in your child's learning experiences to help her develop social and emotional skills







Resources to Engage Your Child at Home





4 Issues Yearly

https://kindsville.kindness.
sg/kindsville-times





Further Facther Resources





https://www.schoolbag.sg

https://www.moe.gov.sg/education/programmes/socialand-emotional-learning/sel-resources-for-parents





HPB's Dental Video

https://go.gov.sg/schdentalservices





Thermometers

- P1 Students will be issued a thermometer
- Temperature-taking exercise





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 11





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.



Content on this slide is a sneak preview of the Parents' Toolbox by the Interagency
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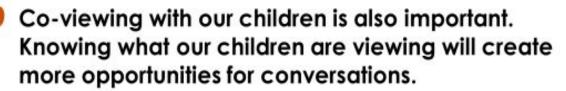
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How to role model good digital habits for our children?

- 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.

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