



# The Primary Years Programme

A curriculum framework for international primary education.

## The Curriculum Corner



Amazing facts and riddles

Welcome back everyone to the final term of the year.

### An Integrated Approach to Learning Healthy Living

P1/2 ended last term with a mini exhibition for parents to share their learning on "Healthy Living". Their knowledge, creativity and ability to explain the important concepts involved in making healthy choices was clearly and confidently expressed in their presentation. This unit has influenced student action on impacted snacks and lunches they pack. Well Done!



Venn Diagrams



Time lines



The correct way to brush teeth!

### Assembly

P1/2 assembly focused on what they learnt about communities and discoveries they made on their visit to Moshi Town. They showed their skills as song writers, dancers and singers as they used music to effectively communicate their learning.



P3/4 also shared their learning during the assembly. They composed both the lyrics and music for their song based on their last unit on "Rights and Responsibilities". They were accompanied on the keyboard by Imran and Jonathan.



Math Day Celebration Exploring Volume

### Parent Information Evening

**Date: Monday 28th April Time: 6.30pm Venue: Rm 16**

Parents are invited to attend a parent information session on "Mathematics in the PYP" at school. It is an opportunity to see the learning outcomes for each year level and understand different approaches to teaching and learning applied in the classrooms. Teachers will share examples of how Mathematics is taught using an inquiry approach to learning at each year level.

### Learning Across the IB Programmes

The M2 students have been investigating how KG students learn towards the end of Term 2. As part of their Technology and Design lessons they have had to design games that would support or enhance learning in KG. This week we have had some students come in and test the games they have created with KG before going back to the drawing board to add the final touches to their project.



Mrs. Slocombe joining KG to try her hand at the game.



### The Primary Years Programme Exhibition

As a highlight of their final year in Primary, the P6 students will be celebrating their learning through the PYP Exhibition.

Students will present their work showing their understanding of key concepts, skills, knowledge, attitudes and action. The focus will be on the following unit of inquiry

### **Finite Resources, Infinite Demands**

**Central idea: Our Planet has Limited Resources that are Unevenly Distributed**

Inquiry is .....

- exploring possibilities
- researching
- collecting data
- questioning
- reporting
- making predictions
- wandering and wondering
- clarifying and reappraising
- testing theories

**"Anything worth teaching can be taught in a number of ways .....to think it can only be taught one way reflects the limits of your understanding"**

*Professor Howard Gardner, Hobbs Professor of Cognition and Education, Harvard Graduate School of Education.*

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