



Six-Year-Old Class

2024-2025

Vangie Sta Ines & Kristina Sity

Agenda

Introduction

Curriculum

MAP Testing

Schedule

Empower

Success Orientations

Communication

Vangie Sta Ines

- I hold a Bachelor's degree in Elementary Education.
- 15 years of valuable teaching experience in the field of education.
- Currently, I am passionately engaged in teaching a class of six-year-olds, helping them build a strong foundation for their future education.



Kristina Sity

- •I'm a mother of three amazing sons, which is the most rewarding and important role in my life.
- •I've been with QSI Dili for 4 years. It's been an incredible journey of growth and learning, and I'm excited to continue advancing in my career.
- •Hiking and swimming are my absolute favorite activities. I just love being active and exploring nature. It's my way of finding balance in life.



Quintile	Quintile #1 Aug 15 Oct 4		Quintile #2 Oct 7- Dec 6		Quintile #3 Jan 6- Feb 24		Quintile #4 Feb 25- Apr 22		Quintile #5 Apr 23- Jun 16	
Course	Aug 15- Sept 10 (18)	Sept 11- 0ct 4 (18)	Oct 7- Nov 8(18)	Nov 11- Dec 6 (18)	Jan 6- Jan 29 (18)	Jan 30-Feb 24 (18)	Feb 25- Mar 19 (18)	Mar 20-Apr 22 (18)	April 23- May 19 (18)	May 21- Jun 16 (18)
Literacy Reading and Writing	EU # 1 Establishin g Myself as a Reader and Writer	EU # 2 Story Structure WRITING Reader's Response	EU # Retelling Stories: Orally and in writing WRITING Retelling Stories in Writing	EU # 4 Non-Fiction WRITING How-to Writing	EU # 5 Opinions WRITING Writing to Persuade	EU # 6 What Compare and Contrast WRITING Writing Fiction Writing: Drafting	EU # 7 Fiction Story Structure WRITING Fiction Writing: Revising	EU #8 Nonfiction: Text Features WRITING Research Writing: Drafting	EU # 9 Making connections WRITING Research Writing: Revising	EO #10 Reading Poetry Writing Writing Poetry
Math	EU # 1 Mathemati cal Foundation s	EU#2 Addition & Subtraction within 10	EU # 3 Addition Strategies within 20	EU # 4 Subtraction Strategies within 20	EU # 5 Work with Addition and Subtraction	EU # 6 Place Value and Number Comparison	EU # 7 10's and 1's strategies for addition and subtraction	EU # 8 Represent and Interpret Data	EU # 9 Measurement	EU # 10 Geometry and Equal Shares
Science	EU 1 Science and Engineering Practices	EU2 Sound and Light			EO4 Objects in the sky	EO3 Plant & Animal Structures	SO2 Living Things & their Youngs			
Cultural Studies			EU1 RESEARCH Families Near and Far	EU2 ACTION Families Near and Far				EU3 RESEARCH Our Special Location	SO1 Home/Host Country: Special Location	EU4 ACTION Our Special Location
Technology	EU1 Digital Citizenship				EU2 Technology Resources					

Curriculum Overview



MAP Testing

- Math and Reading competency
 - For teaching purposes
- O Computer based test
- O Students are tested in:
 - Fall: October 2024
 - Spring: April 2025
- Link to more information: <u>Family Toolkit NWEA</u>

Time Monday		Tuesday	Wednesday	Thursday	Friday
8:15 – 9:00	Literacy	Literacy	Literacy	Literacy	Literacy
9:00 – 9:45	Literacy	Literacy	Literacy	Literacy	Literacy
9:45 – 10:03	Recess	Recess	Recess	Recess	Recess
10:05 – 10:50	Math	Math	Math	Math	Math
10:50 – 11:35	Cultural Studies/Science	Cultural Studies/Science	Cultural Studies/Science	Cultural Studies/Science	Cultural Studies/Science
11:35 – 12:20	Library 1	Art	Tetun	Art	Tetun
12:20 – 1:05	Lunch	Lunch	Lunch	Lunch	Lunch
1:05-1:50	Learning Extensions	Music	Learning Extensions	Music	Learning Extension
1:50 – 1:53					
1:55 - 2:40	PE	Technology	PE	Library 2	PE
2:40 - 3:25	Learning Extensions	Learning Extensions	Technology	Empower	Art

15:30 – 4:15 - ASA

Class Schedule



Empower

Success Orientations

The seven success orientations are an important part of the QSI experience that the school consider to be the keys of success.

Group Interaction

Responsibility

Independent Endeavor

Concern for Others

Kindness and Politeness

Aesthetic Appreciation

Trustworthiness

Communication

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The Crocodile Chronicle – School Weekly Newsletter

