# **English**

#### It's a mystery

Study adventure and mystery stories.

Take turns in discussion, building on what others have said.

Extend earlier work on prefixes.

Identify pronouns and understand their function in a sentence.

Understand pluralisation and use the terms singular and plural.

Write an adventure story.

#### Our world

Understand and use the terms fact, fiction and non–fiction.

Consider the ways that information is laid out on a page.

Know irregular forms of common verbs.

Use and spell compound words.

Use a wider range of sentence types including simple and compound sentences.

Begin to vary sentence openings.

Locate information in non-fiction texts.

## Mandarin

Learners will continually work on their Chinese writing. They will improve their Chinese strokes writing. They will also increase their understanding of Chinese written forms and their recognition of Chinese radicals. They will keep practicing their writing of the most basic Chinese radicals. They will independently read in Chinese. They will practice their linguistic skills.



Miss Erin Year 3 Term 3 2018-19

Curriculum Overview for Parents



# **Maths**

#### **Fractions**

Adding and subtracting fractions.

Finding equivalent fractions.

Comparing fractions.

Solving word problems.

#### **Angles**

Making angles.

Comparing angles.

Finding angles in shapes.

#### Lines and shapes

Describing two-dimensional shapes.

Drawing two-dimensional shapes.

Making three-dimensional shapes.

Drawing three-dimensional shapes.

#### **Perimeter of figures**

Measuring perimeter

Calculating perimeter

#### Thai

### **IPC**

### On Tap

About the water cycle and how rain is made.

How water gets to our taps and where it goes to after we have used it.

What causes water pollution and what can be done about it.

How to make our own water cycle.

How to investigate and clean different water samples.

About bottled water and how it compares to tap water.

Making a hands-free washing device to help improve hygiene.

How some people around the world do not have access to clean water.

How we can help to improve the lives of people in poorer countries.

#### **Chocolate**

Where cacao trees are found.

About the factors affecting the growth of cacao trees.

About other cash crops.

Who first discovered chocolate.

Who took the first chocolate to Europe.

About the importance of cocoa beans for trade.

About the ingredients in chocolate.

If chocolate causes tooth decay.

Why chocolate wrappers are made from special materials.

What the melting point of chocolate is.

How to make our own chocolate.

What we can add to chocolate.

How to design a wrapper for our chocolate bar.

What fair trade chocolate is.

What other fair trade products there are.

How important chocolate is.