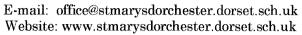


St Mary's Catholic First School Lucetta Lane, Dorchester, Dorset, DT1 2DD Tel: 01305 262258 Fax: 01305 257101





Head Teacher: Mrs Paula Fearn



16th January 2017



Dear Parents

Happy New Year and welcome to the Spring Term in Year 2!



Our Science topic this half term is on Plants and what they need to stay healthy. There will be a note in the homework books asking for any houseplants you are able to lend us for closer study. We will also be using our school grounds as much as possible for this topic as we have a good variety of different plants around the school.



We have already started using the school grounds for our Geography topic on the Weather and how it affects us. Each week we will be taking measurements to include the temperature, rainfall and cloud cover and recording them in topic books. In the second half of the term we will be studying the explorers Neil Armstrong and Christopher Columbus. Our Science will move back to animals, this time looking at Habitats.

Homework will some weeks be set in books and some weeks on Education City. The Education City homework is designed to be revisited, so that the children can practise and hone their skills. Homework is generally set on a Friday, to be completed by the following Thursday. There is no deadline for Education City homework. If anyone is still having trouble accessing Education City you are welcome to come into school on a Monday and use a school laptop in the Year 2 classroom. Please ask at the office about this.

We will also begin to practice for the SATs tests this term (the tests are in May). Please ask me if you have any questions or concerns about SATs.

With many thanks for your continuing support.

Yours Sincerely

Mrs Tucker

Year 2 Class Teacher

YEAR GROUP:

08

TERM: SUTING 2017

SOENOS

for the basic needs of different kinds of describe how different habitats provide Including finding out and describe how plants need water, light and a suitable Identify that most living things live in temperature to grow and stay healthy. habitats to which they are suited and animals and plants, and how they depend on each other.

Education City: Computing: writing simple programmes.

A MOLOS

Explorers:

Christopher Columbus and Neil Comparing the Missions of Armstrong.

NUMERACY

Addition, Subtraction, Multiplication Statistics, Ratio, Proportion, Algebra Geometry, Shapes and Position; Number and Place Value; Fractions and Decimals; Measurement; and Division;

测量 多多性 未完全 医生性性 医多种环状形式

2.周原系统建筑设备和原源和图图图图设置建筑设置

Specialist sessions weekly with Sports Coach.

LITERACY

Narrative (second half term); Creative writing on the theme of Explorers.

Narrative (first half term): Animal Themes, including Non-Fiction (second half term): Writing about real people: Christopher Columbus & Neil Armstrong. stories by Anthony Browne.

Non-Fiction (First half term): Instructions: how to look after a pet.

Poetry: Animal Poems, Comic verse.

GEOGRAPHY

The Western, Connected Courtains

patterns in the United Kingdom: looking at Identifying seasonal and daily weather regional trends and variations.

MUSIC

Link to Connected Geography: composing a Active Music: Exploring Instruments Active Music: Singing Games piece of Weather Music.

ARTIDI

Link to Connected Geography: creating weather paintings.