



Founded in 1810 by Rev. John Poole

Class 4 Curriculum Summer Term 2007

Topics we will be covering over this term are as follows:

Literacy Developing story writing techniques through fiction topics (eg Fables). Play reading and writing stories that raise issues. Poetry, comprehension and spelling. Non-fiction writing - explanation texts and Y5 will be recounting their Isle of Wight experiences and developing their ICT skills.

Numeracy Fractions and Decimals, Handling Data, General measures (length, weighing and capacity), and Shape. On-going weekly table and mental arithmetic practice.

Science **Forces** - friction, air and water resistance.

Electricity - Circuits and conductors

Earth and Beyond - Our solar system

Health Week

Throughout our science work the children will be learning to set up experiments, record results and interpret their findings.

History After the 2nd World War, children will be learning about the reasons for and results of changes in British life since 1948.

Geography **AFRICA** - Children will be looking at the city of Benin and contrasting the lives of the children there with their own. Map work will be ongoing; knowledge of countries, continents etc.

R.E. Expressions of Belief - children will be learning about the way in which different religions express their feelings and ideas.

PSHE & C "Living in a diverse world" expressing and valuing each others' opinions.

P.E. Outdoor games. Children will be developing their batting and fielding skills alongside athletic activities.

Music Children are composing atmospheric music to link with poetry.

ART Still Life "Containers" - Children will be developing their sketching skills and using different media.

D. & T. 3-D Work - children will be designing and making their own containers.

I.C.T. ICT is used throughout the curriculum to enhance and extend the children's learning.
Using the internet for research, data handling, manipulation of pictures, text and simulations.

Acronyms

D & T *Design and Technology*

I.C.T. *Information, Communication Technology*

P.E. *Physical Education*

PSHE&C *Personal, Social, Health Education and Citizenship*

R.E. *Religious Education*