

Wren's Nest Primary School

KS2 Year 6



Curriculum information for parents

Spring Term 2010

Trips:

1st Half Term: Visit to experience different methods of transport.

2nd Half term: Birmingham Science Museum (subject to availability)

Literacy : Children will be focusing on persuasive writing through advertisements, letters and discursive writing. They will be developing their writing skills using 'Talk for Writing' and working on Drama through the reading and writing of playscripts.

Numeracy: Children will be practising their 4 Rules of Number and applying these to problem solving. We will investigate properties of shape focusing on reflective and rotational symmetry. They will also extend their understanding of fractions, ratio and percentages.

Science:

1st Half Term -Irreversible and reversible changes/ Changes of state

2nd half term – Magnetism / Light / Sound



History: Ancient Greeks / India (compare and contrast localities around the world)



- Understand how the Ancient Greek lived – religion/ education/ legacy
- Compare the lifestyles in an Indian village to our local environment.

Design and Technology: Plan and design, using a template, a façade of an ancient Greek building.

ICT: Use Asus Netbooks to continue to develop our research skills using a personalized area on Dudley portal. Use J2E as a writing tool and ICE as a research engine.



Art: Our artwork will be linked to our geography and history topic and the children will have the opportunity to work with a variety of materials.

Religious Education:

1st half Law of Love (relationships) 2nd half Easter Celebrations

Music: Children will have the opportunity to sing as a group or individually and explore sounds through various instruments. (Cross curricular link to science)

PSHE Social Emotional Aspects of Learning : 1st Good to be me 2nd relationships

Physical Education: Developing ball skills leading to Tag Rugby. Gymnastics.



Home work: Please help your child by listening to them read and then discussing the story. Please support them with their homework which will reflect the Literacy/Numeracy learning covered during the week.

Help your child learn, through talking and sharing their experiences!

