

**Understanding Physical Development, Health and Well-being**

Swimming for Y2 children  
Weekly P.E. sessions-  
Gymnastics

**Outcome-** To perform a Gymnastics sequence involving a variety of balances



**Trips and Other Events**

- Trip to Victoria and Albert Museum tbc
- Visit to Greenwich Tapestry tbc
- Ocean Maths Workshop
- Ocean Maths Shine Workshops

**Historical, Geographical & Social Understanding**

Discuss why St. George is an important person from the past.

Locate significant places in Europe linked to tapestry making?

**Outcome-** To understand the significance of St George to the historical culture of England

**Enterprise**

**Orange E and Orange M**

Eddi Miller and Jayne Greenwood - Year 1-2

Matthew Warhurst and Grace Wilson -

**Scientific & Technological Understanding**

Plan and design own tapestry  
Use a variety of sewing techniques to produce own tapestry picture

Investigate different materials and techniques in model making

**Outcome-** To produce a tapestry showing St George.

To produce a diorama of St George by Paolo Uccello

**Understanding English, Communication & Languages**

Daily phonics sessions  
Ongoing work on punctuation and connectives  
Discuss characters and events in the legend  
Compare the features of a legend  
Plan, write, edit and publish an alternative legend  
Write own blurb for a legend

**Outcome -** To write and publish, as a book, an alternative version of St. George.

**Understanding the Arts**

Discuss the characters and story within the painting

Sketch and plan own version of the painting

Consider illustration in different versions of the story

Experiment with different techniques and media

**Outcome-** To produce own version of St George using different media

**Religious Education**

Discuss the idea of sainthood and important people from different religions

**Outcome-** produce an information page about a religious figure using ICT

**Mathematical Understanding**

Ocean Maths

On going work on number system and real life calculation situations

Using instruction and movement vocabulary

**Outcome -** To use and explain different addition and subtraction strategies.

**How you can help at home**

- Read with and to your child every day.
- Helping with Ocean Maths Homework and attend Ocean Maths workshops.
- Bring PE Kits of Tuesdays for Orange E and Wednesdays for Orange M.
- Bring Swimming Kits on Wednesdays and Thursdays

