## **Curriculum Overview for Year 4**

#### As readers, the children will read English **Art & Design** a variety of texts based on our As writers, the children will be The children will explore representations of the Topic of the Titanic. These will exploring a variety of Titanic in various advertisements from the time include diary entries, period. We will then create our own advertisement contemporary narratives to stories, explanation image to accompany our persuasive advert in inspire them to write their own texts and information English. We will move on to explore imagery of the short story. The children will then texts. Titanic in the water, pre and post sinking and will go onto writing an informal The children will take part in class experiment with letter, a persuasive advert different painting guided reading sessions where techniques to create our own abstract convincing people to take a trip they shall take turns to read parts on the Titanic and a Dilemma survivor scene. of the text aloud and discuss their understanding of what they have read. Titanic's Maiden Voyage **Mathematics** Year 4 will be able to then apply their understanding of place Throughout the year, the value to addition and children will continue to subtraction questions. The improve their understanding of children will develop their the times tables up to 12x12. understanding by using A times tables test shall be concrete apparatus, formal conducted on Friday written methods and a variety Modern Languages mornings. of mathematical investigations. Shape and symmetry will also French this year will be delivered by Mrs Boyers on be explored by the children. Wednesday afternoons. As linguists, the children will develop their French vocabulary through songs and games. The children will also explore the areas 'All around town' and 'On the move' and develop History their vocabulary and confidence in these areas. As historians, we will be learning about the **Science Physical** Education Titanic and her maiden voyage. The children will discover how and where she was built, As <u>scientists</u>, the children will be learning about the different parts of the ship, As competitors, the children will learn the basic the different states of matter through a variety of what life was like for the skills for Football and then will be applying their investigations. They will develop their different passengers and the disaster skills in games. We then develop our map work understanding of what solids, liquids and gases that led to her tragically sinking. skills in Orienteering, learning how to read maps are and how these materials can be changed by The children will also use their knowledge to put and keys and how to apply them in different heating or cooling. We will link this with our topic these events into chronological order. scenarios. Our team work skills will be developed the Titanic and investigate icebergs. as we take our map work journey in teams.

As mathematicians, the children will develop their understanding of place value up to 4 digit numbers. They will be able to dentify what each digit represents and be able to order numbers from smallest to largest. They will also begin to identify place value in other representations such as money and measures.

story.

## Computing

As <u>coders</u>, the children will learn how to become software developers as they experience creating simple educational games.



## Music



As musicians, the children will be exploring the sounds of the Dockyard and around the ship. Using percussion instruments and body percussion, we will create a soundscape.



<u>As theologists</u>, the children will learn about commitment and belonging. We will explore different faiths and religions and begin to understand the impact religion can have.

#### Important Dates

Monday: Spellings handed out

Thursday and Friday: P.E. (outdoors/indoors)

Thursday: Homework handed in and library books changed (if needed).

Friday: Times tables test and spelling test and homework handed out.

Mrs Bond is out of class on a Wednesday. Mrs Boyers will be teaching all day.

### <u>Homework</u>

Year Four will be given weekly spellings that will be tested that Friday. Although we will focus on these in school, practice at home would be much appreciated.

The children will also be asked to complete a 'Learning Journal' as part of their homework. They will be asked to demonstrate their learning from literacy, numeracy or topic sessions that week, and they may choose their own way of doing so. Please see the front of their Learning Journal for further details and ideas.

Reading is an integral part to all learning. Please encourage your child to read independently, and when possible hear them read aloud. It is important that your child understands and can talk about what they are reading as well as decoding the words. Please use the suggested questions at the front of the reading record to help you with this.

Homework will be given on Fridays for completion by the following Thursday.

#### Useful Websites:

Literacy activities:

http://www.crickweb.co.uk/ks2literacy.html

http://www.letterjoin.co.uk/

Maths activities:

http://www.crickweb.co.uk/ks2numeracy.html

http://www.ukmt.org.uk/team-challenges/primary-team-maths-resources/

Science activities:

http://www.educationcity.com/uk/primary-schools/science

http://www.bbc.co.uk/education/topics/zkbbkqt

If you have any questions or comments, please speak to me in the playground at the end of the day, or you can write a note in the reading diary. If you wish to discuss an issue in more depth, please do not hesitate to make an appointment.

Mrs Bond

# Titanic's Maiden Voyage Autumn 1 Mrs Bond and Mrs Jones

