

English

In English, we have a 30 minutes phonic/ spelling session daily where we will consolidate and further our phonic understanding and learn new spelling rules and patterns. What is learnt during these sessions will feed into our daily English lessons.

We will also have a specific spelling, punctuation and grammar lesson once a week which will then be embedded in future English sessions.

During our genre work, we will be writing leaflets and information texts about a seaside location; seaside themed poetry and writing messages in a bottle. In creative writing, we will use picture, videos and objects to inspire us.

PSHE

In PSHE this term, we will be thinking about developing good relationships and respecting differences. We will recognise how our behaviour, affects others and how we can help each other. We will be thinking about people that are special to me and saying no to bullying. In SEAL and circle time we will be considering changes and preparing for the transition into year 2.

PE

We will continue outdoor and adventurous activities through forest school. We will spend time practising and preparing for Sports Day.

Computing

In computing this term, we will be programming a toy to move around a map to find buried treasure. We will start by thinking of algorithms for our routes and then input these as stored programs for the Beebot. We will predict how the Beebot will move and debug programs.

Art/DT

In art this term we will be creating our own beautiful beach scenes based on an UK or Australian beach. We will also be making 3D hanging 'perspective boxes'.

She Sells, Sea Shells on the Sea Shore!

Chestnut Class

Year 2

Summer Term 6



Maths

In maths this term, we will continue consolidating and deepening our understanding of the four operations. We will also be working on measure and securing our knowledge of money.

We will also continue learning problem solving strategies where we will have an opportunity to use and apply our mathematical knowledge.

These will be taught in conjunction with learning vital number facts including becoming fluent in the 2,3,5 and 10 times tables.

Science

In science this term we will find out why different things float and sink, make a floating jelly fish, a floating fish and float orange peel to show how air rises in water. We will also investigate bobbing raisins to show how gas helps objects to float. We will show how adding salt to water can change the density to make things float and make a carrot submarine.

RE

In RE this term, we will be considering why our world is special. We will discuss how we feel about the natural world. We will think about what songs, poems, prayers and stories say about God as a creator. We will also identify different ways to show what we think and believe about the World.

Music

In music this term, we will be exploring interesting sounds. This will be linked with sounds discovered at the seaside.