☆ ☆ ☆ What your child will be studying this term – Year 1 ☆ ☆ ☆ ☆ Literacy ☆ ☆ We will be using a range English. We will be writin ☆ simple adjectives for des ☆ ☆ ☆ use and/but/so to join ou capital letters and full st ☆ ☆ question marks and excla knowledge of phonics to k ☆ Science – Seasons/Ar ☆ We will be studying spi ☆ observe the changes ad ☆ and observe and descr \checkmark with each season. We ☆ the weather and how t ☆ ☆ We will also be learning ☆ identify and name a var ☆ ☆ including fish, amphibia mammals. We will sort ☆ are carnivores, herbivo ☆ animals into fish, amph ☆ mammals. ☆ ☆ History – The seaside ☆ We will identify featur ☆ discover what seaside past by asking and answ range of sources. We w ☆ ☆ importance of trains fo holidays. We will ident ☆ differences between s ☆ ☆ and seaside holidays to ☆ ☆ Art – Painting seasca ☆ We will be learning abo ☆ ☆ linked to the seaside s ☆ at Trouville' and 'Beach ☆ ☆ develop our knowledge shape and space, and us ☆ a modern day beach sc ☆ ☆ ☆ family. ☆ ☆ • ☆ • Practise spellings ☆ • ☆ • ☆ • ☆ ☆ ☆ ☆ ☆ ☆

Oh I do like to be beside the seaside!	
of high quality texts to teach ing simple narratives and using escription. We will be able to ur sentences. We will use tops and sometimes use amation marks. We will use our help us spell.	Maths We will be following the White Rose scheme of work for maths and focusing on the following areas:- -multiplication and division (reinforcing multiples of 2,5 and 10) -fractions -geometry: position and direction -place value within 100 -money -time
nimals bring and summer. We will across spring and summer ribe the weather associated e will observe and describe the day length varies. Ing about animals. We will ariety of common animals ians, reptiles, birds and t and identify which animals pores and omnivores and sort hibians, reptiles, birds and	ICT – Robots/Controls and sensors. We will know about everyday types of technology and how they are switched on/off. We will understand that that some machines have sensors (like the five human senses) to find out about external conditions. We will use simple commands to control the movement and actions of a person or robot.
e in the past ures of seaside holidays and c holidays were like in the swering questions and use a will understand the for Victorian seaside atify some similarities and seaside holidays in the past roday.	Geography – The seaside. We will identify daily and seasonal weather patterns in the UK. We will use maps, atlases and globes to identify seaside areas around the UK and we will identify key features of seaside places (sea/ocean/coast/beach/cliff) We will learn about ports and harbours and compare the seaside to a non- seaside location. We will learn that the sea is a body of water and that cliffs can be found at the seaside. We will also learn that beaches can be made up of different materials.
apes. bout the famous artists such as Monet's 'The Beach h Scene' by Degas. We will e of colour, texture, line, use this to create and paint cene.	D.T – Moving pictures We will cut along different lines, including curved and straight lines. We will experiment with levers and sliders and investigate how to make things move in a 2D picture. We will learn to use technical language such as lever, pilot and slider.
ning about Sikhigm. We will also be learning about living well with friends and	

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R.E – We will be learning about Sikhism. We will also be learning about living well with friends and

Ways in which you can help your child

- Read with your child every night and discuss what you have read
- Practise the maths objectives listed
- Discuss weather patterns in spring and summer
- Sort animals into their different classifications
- Visit a seaside location and discuss the features
- Use maps and atlases and identify seaside areas
- Read books about seasons, animals and the seaside.
- Research other paintings which are set at the beach.