

Westleigh Methodist Primary School – Year 3 Autumn Curriculum Overview

With God All Things Are Possible – Matthew 19:26

Love Teamwork Thankfulness Generosity Peace Forgiveness Equality Justice

English As readers, we will begin continue to develop our VIPER skills and develop a rich and varied vocabulary through the use of the class novel and comprehension texts linked to our book as a hook As writers, during Autumn 1, Our Book as a hook is 'Man on the Moon' by Simon Barton. We will write predictions, diary entries, character descriptions, setting descriptions and finally a short narrative. In Autumn 2 our 'book as a hook' is The True Story of the Three Little Pigs by Jon Scieszka. Through this text we will write a prediction, a newspaper article, a set of instructions, a letter and link this to narrative poetry inspired by Roald Dahl's Revolting Rhymes.		Maths As mathematicians, we will represent numbers to 100, begin to an numbers 1000. We will be then apply our knowledge of place valu digits a formal written method without exchange and later with e the inverse to check our answers. We will then move on to exploring multiplication and division of 2 arrays to build a greater knowledge of the relationship between t	
Religious EducationIn Autumn 1, our RE focus question is What makes some books sacred?Spiritual: Reflect and share books that are important and special in their ownlivesMoral: Discuss the different morals evident within the stories studied andapply them to modern day lifeSocial: Look at how the Bible is used in society and in Christian communitytodayCultural: Consider how sacred texts are shown respect in different religioustraditionsIn Autumn 2, our RE focus question is What are the deeper meanings offestivals of light?'Spiritual: We will reflect upon personal experiences of darkness and light.Moral: We will explore the idea of right and wrong/ good and evil in thefestival storiesSocial: We will explore how the Christian and Hindu community celebratefestivals of light.Cultural: We will research into the diverse nature of festival celebrations in	of different parts of flower flowers, explore the require light, water, nutrients from from plant to plant, investi- within plants and explore t flowering plants, including dispersal During Autumn 2, we will id the right types and amount their own food; they get nu- identify that humans and so	Science s Scientists, in Autumn 1, we will identify and describe the functions f different parts of flowering plants: roots, stem/trunk, leaves and owers, explore the requirements of plants for life and growth (air, ght, water, nutrients from soil, and room to grow) and how they vary om plant to plant, investigate the way in which water is transported ithin plants and explore the part that flowers play in the life cycle of owering plants, including pollination, seed formation and seed ispersal uring Autumn 2, we will identify that animals, including humans, need he right types and amount of nutrition, and that they cannot make heir own food; they get nutrition from what they eat lentify that humans and some other animals have skeletons and buscles for support, protection and movement	
History As Historians, we will learn about late Neolithic hunter-gatherers and early farmers, Skara Brae, Stonehenge and religion, spread of Bronze in the early Bronze Age and use historical enquiry to find answers to questions about the past.	Computing In Computing, In Autumn 1, we will be developing our coding skills using Purple Mash During Autumn 2, we will begin to look at how to Excel to create spreadsheets.		In PE, we will be stu by running, jumping combination and co with each other. We will also be com catching sessions ar
French As linguists, we will be learning phrases that help us to describe, our body, our favourite colours and clothing.	and what we can do to ens	PSHE g our relationships with ourselves and others ure our relationships are positive and e can value the differences within our family	As Geographers, we use changed as stor became farmers. W warfare between di



add tens and ones and compare objects and value to add and subtract 100, add up to 3n exchange. We will learn to estimate and use

of 2, 5 and 10 using grouping, sharing and n the two operations.

<u>Art</u>

be developing our Drawing skills to create by Experimenting with tools and surfaces e.g. hite sticks

Design Technology

e will be focusing on sustainability by plastic creating plastic bottle green houses to grow ugh the colder months to make our own soup

<u>PE</u>

studying the fundamentals of <u>i</u>nvasion games ing, throwing and catching in isolation and in communicating, collaborating and competing

ompleting HIIT sessions, throwing and and working on our agility.

Geography

we will be looking at the way in which land cone age hunter-gatherers settled and We will consider why this led to territorial different settlements.