

## St. Andrew's CE (VA) Junior School Year 4 Summer 2 Curriculum Overview Key learning this half term

## **Religious Education** Literacy **Maths** This half term we will be reading The Last We will be learning about time. We will read, We will continue asking the question, 'How Bear by Hannah Gold. write and convert time between analogue and and why do believers show their digital 24-hour clocks. commitments during the journey of life? We will also be carrying learning about We will continue exploring different religions money, solving problems and finding change. and their beliefs. We will also discuss how people may show their commitments to these We will be learning about properties of shape. religions by attending important ceremonies. This will include identifying types of angles, triangles and quadrilaterals. We will also **PUPILS WILL KNOW:** recognise and describe 2D shapes and - The names of some important identify lines of symmetry in them. ceremonies including; Hinduism, Judaism and Humanism. We will look at position and direction, which Some facts about these ceremonies. We will explore characters and setting will include describing points on a grid, That Humanists do not believe in a descriptions. We will also look at nondrawing points and translating them. God or have a place of worship chronological reports and create our own. Furthermore, we will write a persuasive letter This half term we will be completing a relating to climate change. We will look at Multiplication Tables Check, his will take place comprehension style questions to ensure within the first three weeks back after half children understand how to find appropriate term. Please practise times tables at home as evidence to support opinions. much as possible. Children need to be able to answer any times table question up to 12 x 12 Our grammar focus will be: apostrophes for within 6 seconds... plural possession, paragraphs and fronted adverbials.

We are also studying:

Science	History	PSHE	French	DT
We will be learning about a variety of topics that relate to the Science we have carried out this year.  PUPILS WILL KNOW: how to consolidate their learning and continue to develop their understanding of fair tests/investigations.	We will be doing a historical study of our locality.  PUPILS WILL KNOW: how their locality has changed over time by looking at images from the past and present. They will write about why venues and locations have changed and why, due to economical, geographical and human changes.	We will be learning about how we are changing.  PUPILS WILL KNOW ABOUT: changes that go on with our bodies (male and female), and understanding what responsibilities there are in parenthood. We will also think about changes we can make in our lives and look at changes out of our control and think about how we can accept these.	We will be learning about families and pets.  PUPILS WILL KNOW: nouns for family members, be introduced to the alphabet in French, nouns for siblings and pets, storytelling (The Giant Turnip), and, describing a family.	We will be learning about making games using electric circuits.  PUPILS WILL KNOW: How electrical circuits and components can be used to create functional products. They will also know how to join and combine materials and components accurately. This unit helps children review the electricity topic.
PE	ICT	<b>British Values</b>	<b>Christian Value</b>	Key vocabulary
We will be working on athletics and swimming skills.  PUPILS WILL KNOW THAT: they can set themselves challenges in order to better their physical skills and record and monitor their fitness effectively. They will know how and why their body changes before and after exercise and work in teams to develop techniques and tactics accordingly.	We will be learning about how to become meteorologists and weather presenters.  PUPILS WILL KNOW: how to collect and input data. They will also be using and combining a variety of software to analyse and evaluate data and present their findings.	During whole school worship and class assemblies, we will be learning about, Democracy.  We will be thinking about how democracy helps shape being fair and positive. We will explore the nature of democracy and relate this to real world examples e.g choosing a school council member.	We will be thinking about perseverance.  We will also discuss The Old Testament and the Prophets. We will explore how children can demonstrate perseverance and what the success of that looks like. We will the benefits of it and how we can help others to show this value.	Circuit investigation track field locality industrial revolution coordinates analogue digital quarter past/to half past pounds pence

