## <u>Class 2 – Curriculum Overview</u> <u>Summer 1<sup>st</sup> half term</u>

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7	Year 1: Time	Before and after
Maths		Days of the week
a		Months of the year
<u></u>		Hours, minutes and seconds
5		Tell the time to the hour
S		Tell the time to the half hour
	Year 1:	Count in 2s
		Count in 10s
	Multiplication	Count in 5s
	and Division	Recognise equal groups
		Add equal groups
		Make arrays
		Make doubles
		Make equal groups – grouping
		Make equal groups – sharing
		iviake equal groups – sharing
	Year 2: Time	O'clock and half past
		Quarter past and quarter to
		Tell the time past the hour
		Tell the time to the hour
		Tell the time to 5 minutes
		Minutes in an hour
		Hours in a day
	Year 2:	Recognise equal groups
		Make equal groups
	Multiplication	Add equal groups
	and Division	Introduce the multiplication symbol
		Multiplication sentences
		Use arrays
		Make equal groups – grouping
		Make equal groups – sharing
		The 2 times-table
		Divide by 2
		Doubling and halving
		Odd and even numbers
		The 10 times-table
		Divide by 10 The 5 times-table
		Divide by 5
П	Non-fiction:	Children will write a fact file on river otters. They will research facts about otters and hopefully
<b>5</b>	Otters	get some hands on experience of how an otter lives at the Lake Aquarium. Focus on layout
<b>QQ</b>		style, handwriting and good use of punctuation.
English	Doots Did	Children will use all of their senses to write about the pink blossom. We will look at various
<b>5</b>	Poetry: Pink	·
	Blossom	styles of poetry and choose two different styles of poetry to model our own writing on.
	Fiction: The	With this very popular book, we will consider character descriptions, settings and story
	Lighthouse	sequencing. We will also design our own "treat" for the seagulls and write the recipe for this.
	_	We will learn and develop our understanding of how to use speech marks.
	Keeper's Lunch	
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Science	Seasonal Change Plants	The children will continue to look at seasonal change and how the weather, animals, trees and plants have started to change and compare this to what they already know about Autumn and Winter.  Our new topic in science this term is plants, the children will become more aware of the environment around them and the role that plants play in our lives. They will be able to identify different parts of a plant (both a flowering plant and a tree), observe different stages of growth, identify common flowers and plants in our environment, learn about trees and understand the difference between a deciduous and evergreen. The children will build on their scientific skills by conducting experiments to help children's understanding.
GEOG	Our Local Area	This unit will teach the children about their locality beyond the school gate, building on children's knowledge and understanding of their school environment from the autumn term geography topic. Children will explore their local area using first hand observation to enhance their locational awareness along with developing essential map and fieldwork skills. They will consider the different types of buildings in Orton.
ART	Painting	We will be learning how to: Mix primary colours and start to predict results. To develop language of brushstrokes: dab, flick, stroke, overlay. To explore how to mix different shades of grey. To mix a skin tone for painting self portraits. To discuss own works of art and other's work.
PSHE	Be My Best	This half term we will learn about healthy eating, the importance of hygiene, how to look after ourselves if we get ill and ways to prevent bugs and illnesses spreading, exercise and staying safe and finally how we look for the positives in others to support our mental health.
PE	Tennis Athletics	Tennis skills such as ball control, using a racket, being accurate and understanding the basic rules of the sport.  Children will learn different athletic sports which involve jumping, running and throwing skills.
7	Christian Value	This half term we will be looking at the Christian Value of Justice.
RE	The Church - Why is the Church a Special Place to Christians?	In this unit pupils will discover the connection between the holy places of the Old Testament (People of God) and the building of places of worship. They will make links between the church building and the Gospel, beginning to understand that the church is a body of people.  The aim of this unit is to:  • give pupils an understanding of 'church' as a holy place and a body of people.  • begin developing in pupils an understanding of what happens in church and why.  • give pupils an opportunity to begin exploring other places of worship from World Faiths, Islam, Hinduism or Judaism.  We will explore the following questions;  • What makes a place special? Where are our special places?  • What do you think makes a Church a special place?  • Why is the church a holy place for Christians?  • Why/when do people of faith have special buildings where they gather to worship
COI	Computer Science	Control & Monitoring, Floor and Screen Turtles, Programming, Modelling & Simulation Programming Bee Bots Algorithms Debug
COMPUTING	Information Technology	Data handling, Research (Using the Internet & Computer Software) Recognise ways of using technology and benefits Drawing a text frame Resizing Adding pictures Develop Keyboard skills
Z	E Safety	Ongoing throughout year & age appropriate How to keep safe
<b></b>	Digital Literacy	Communicating Collaborating Multimedia, Digital Imagery, Music & Sound