Class 2 – Curriculum Overview Autumn 1st half term

	Year 1: place	Sort and count objects
	value	Count, read and write any number 0-10
	value	Count one more or one less
		Introduce < > = symbols
		Order numbers / ordinal numbers
		Number lines
	Year 1: Addition	Part whole models
	and subtraction	Fact families
	and subtraction	Number bonds to 10
		Addition as adding together and adding more
		Subtraction as taking away and breaking apart
		Comparing addition and subtraction statements
	Year 2: Number	Counting up to and beyond 100 – read write numerals
	and place value	Represent numbers up to 100
	'	Tens and ones
		Place value chart
		Comparing amounts
		Ordering numbers
		Counting in 2s 5s 10s
	\/ O. A -l -l'.+'	Counting in 3s Fact families
	Year 2: Addition	Checking calculations
	and subtraction	Bonds to 100
		Add and subtract 1
		Adding in a variety of ways
		Subtracting in a variety of ways
		Bonds to 100
		Add
	Phonics	Daily phonics lessons to reinforce and consolidate phonics to get the children more
		confident in reading and writing.
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	Spellings	For children who have completed initial phonics, spellings will be learnt, including high
		frequency words and spelling letter strings.
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	Handwriting	Children will have frequent handwriting focus time – working towards 3 times a week.
	Writing and	Traditional Tales - Little red riding Hood, Hansel and Gretel, Three Little Pigs, The
	Guided Reading	gingerbread man, The little Red Hen, The enormous Turnip
	- Juliaca ricaanig	
	Seasonal Change	Throughout the year as we go through different seasons we will be learning about
	Seasonal Change	seasonal change and changes we see. This term we will be looking at autumn
		and eventually the transition into winter. We will explore what happens to trees and
		plants, the weather, animals and their habitats and the change in colours. The children will
		be able to explain why these changes may occur.
	Animals	Our topic for this term is Animals (including humans). We will learn about the basic needs
	(including	of species, classification of species, their habitats, the importance of health and food, and
	, ·	how this may differ from species to species. We will be working scientifically, using our
	humans)	scientific skills throughout.
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Wonderful Weather	This Wonderful Weather unit will teach the children about the different types of weather in their immediate environment. The children will then have the opportunity to build on this and knowledge of the four seasons. They will be introduced to hot and cold areas of the world and the impact of different weather types. Children will have opportunities to observe and record the weather, present their own weather forecasts and make valuable links with Science, Computing, Numeracy and Literacy from across the curriculum.
Drawing	In Art this term we will be investigating the skill of drawing. The children will acquire drawing skills including drawing from observation and experimental drawing. The children will work on a variety of scales and use different drawing materials. We will look at some great artists whose work we can discuss and use as inspiration.
Me and My Relationships	This year, whilst learning about the relationships we have, the children will learn about how they are feeling, bullying or teasing and being a good friend.
Yoga	Children will develop their flexibility and balance during this Yoga unit, thinking about how their breathing can be controlled – linked to mindfulness.
FUNdamentals	Children will develop their basic moves during games and races. Balance and coordination will play a large role in this program.
Christian Value	Creation – Children will learn the first story of the Bible and consider why it is so important for Christians.
Harvest	Children will consider why Christians celebrate Harvest, giving thanks for the crops which have been safely harvested. We will understand how Christians believe God has made the world and everything in it and so thank God for the variety of food we have in our country.
Computer Science	Control & Monitoring, Floor and Screen Turtles, Programming, Modelling & Simulation Programming Bee Bots Algorithms Debug
E Safety	Ongoing throughout year & age appropriate How to keep safe
Digital Literacy	Communicating Collaborating Multimedia, Digital Imagery, Music & Sound