## St Oswald's Catholic Primary School

## **Reception Long Term Plan 2024-25**

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Key question/learning focus	All about me! How are we different? Who are the people who help us?	Super Seasons! What season is it?	Ticket to ride! Which countries are in the UK and what are they like?	Around the world in 80 days! Where in the world could we visit?	Come outside! How can we look after our wonderful world?	Afloat on a boat! Which materials float and sink?
	General themes include:  Starting school/my new class/new beginnings.  Me, my family and where I live.  People who help us/careers.  Staying healthy/food and the human body.  What am I good at?  Being kind and staying safe.  Black History Month — Rosa Parks study  During the topic 'How are we different?' children will be exploring how they are special through talking about similarities and differences between themselves and their friends, developing a sense that they are unique. We will explore different family structures.  Within the topic 'Who are the people who help us?' children will explore the roles of the people who help us within our community. We will talk about the different occupations and responsibilities of those who have an impact on our lives.  Children will learn about how people from the past have helped to change the way we live today. We will learn positive attitudes and challenge negative stereotypes.  Visit from different community members.	General themes include:  Traditional and well-known stories Links with role play / puppet making Celebrations from different religions including Christmas, Diwali & Hanukkah. Remembrance Day Nativity story Christmas activities  Children will know and recognise the signs of Autumn and winter — looking closely at natural objects and recording what they see through drawing.  We will link changes in the weather to the seasons, recording their findings through weather charts. We will extend our understanding of how animals behave in different seasons e.g. gathering food and hibernating using a range of media.  Children will recognise a range of colours seen in nature, exploring the work of Jeff Hanson and his use of colour in nature.  Children will develop their love of reading through sharing books linked to our Autumnal topic with friends, family and through a Library visit.	that are familiar to them.  Children will explore how the weather is different in a range of UK locations and how we would prepare to visit these.  Creative activities will incorporate	General themes include: 7 different continents What is it like to live in different parts of the world? Which animals live in different environments? What do people eat and drink around the world?  In this topic, Children will explore the food and drink of cultures from around the world. We will take this opportunity to explore maps and the globe, talking about where different countries are and how they are similar or different to our own. This will include knowing that people speak different languages around the world.  This topic will also provide the opportunity to discuss where our different favourite animals live and how habitats vary, such as Africa, India and South America. They will be introduced to the work of Steve Mbatia, exploring techniques he uses to represent different animals.  Explore Jane Goodall's study of chimpanzees in Tanzania (Little People Big Dreams) End of term focus on 'Out of This World' – Space theme, exploring key British figures in space travel such as Tim Peake and Helen Sharman.	Children will also have the opportunity to explore the changes over time through observations of caterpillars changing into butterflies.	Sea life Floating and sinking DIY pirate ships  During this topic, children will explore materials to create floating boats linked with pirate themes. They will use a variety of materials to create seascapes and evaluating their work, talking about the process.  Children will develop chopping skills when harvesting the

	Children will explore the food of different countries and the concept of fair trade.	

											knowle explore used to map.	n will develop their edge about maps and will e how simple symbols are didentify features on a crosby beach
RE		Why am I preciou Myself	why is weld important ' Welcome		Why do we celebrate birthdays? Birthday	What and why do people celebrate? Celebrating	Why do po gather tog Gathering	ether?	How and why do things grow? Growing	What is good news? Good News	Is it good to have friends? Friends	What makes our world so wonderful? Our World
					Other faiths week: udaism							Other faiths week: Hinduism
RHSE	ema Har -I ai -He -An -Roi -Red	Journey in Love: The wonder of being special and unique (Social and emotional)  Handmade with Love Story Sessions -I am me -Head, shoulders, knees and toes -Anti-bullying week -Road Safety Week -Ready Teddy?  Additional PSHE elements: Class charter, Good to be Green, Black History Month, Bonfire Safety				Journey in Love: The wonder of being special and unique (Physical)  -I like, you like, We all like -Children's mental health week -All the feelings! -Let's Ger Real -Growing up  Additional PSHE elements: Internet Safety Day, Chinese New Year, Blue for Bobby				Journey in Love: The wonder of being special and unique (Spiritual)  -God is love -Loving God loving Others -Me, You, Us -My Money Week  Additional PSHE elements: Sports and Health week Transition		
Computing	if so	Can I describe how to use a range of technology safely and who to turn to something goes wrong?  am a Super Surfer!  Digital literacy & Information Technology				Can I use a range of technologies to create multi-media?  Look what I can do!  Information Technology  Can I use basic programming to m I am a computer scientist Computer Science						ot move?

SETT	TLE WEEK		AUTUMN 2	E-SAFETY DAY				SUMMER 1	SUMMER 2
		AUTUMN 1	Online Reputation	Online Bullying	ullying SPRING 1		SPRING 2	Privacy and Security	Copyright and Ownership
I car or or or can som ther unco emb	in recognise, online offline, that anyone is say 'no' to mebody who makes im feel sad, comfortable, barrassed or upset. Ittps://projectevolveo.uk/toolkit/resoures/years/earlyyears-delf-imageand-entity/	Online Relationships I can recognise some ways in which the internet can be used to communicate. I can give examples of how I might use technology to communicate.  https://projectevolve.co.uk/toolkit/resources/years/earlyyear.7/onlinerelationships/	I can identify ways that I can put information on the internet.  https://projectevolve.co.uk/toolkit/resources/years/earlyyears-7/onlinereputation/	I can describe ways that some people can be unkind online. I can offer examples of how this can make others feel.  https://projectevolve.co.uk/toolkit/resources/years/earlyyears-7/onlinebullying/	Managing infonline  I can talk abouse the interrof finding infonline.  I can identify could use to a information cinternet.  https://projeve.co.uk/tooources/year 7/managing information.	out how to net as a way ormation  devices I access on the  dectevol olkit/res rs/earlyyears- gonline-	Health, Wellbeing and Lifestyle  I can identify rules that help keep us safe and healthy in and beyond home when using technology.  I can give some simple examples of these rules.  https://projectevolve.co.uk/toolkit/resources/years/earlyyears-7/health-wellbeing-and-lifestyle/	I can identify some simple examples of my personal information.  I can describe who would be trustworthy to share this information with; I can explain why they are trusted.  https://projectevolve.co.uk/toolkit/resources/years/early-years-7/privacy-and-security/	7/copyright-and-ownership/
In the their through the control of bases and the control of the c	spaces'. Children will develop skills of balancing, running, hopping, jumping, travelling and changing direction. Children will develop fine and gross motor skills, through handling equipment. They will learn how to stay safe using space. They work independently and with a partner to complete tasks.  their basic the topic habitats'. movement balances, develop reshow an analysis how to us basic skills apparatus remembe sequence understar		children will develop gymnastic skills through f'animals and their hildren explore basic s, creating shapes, nd jumps and begin to cking and rolling. They vareness of space and it safely and perform on both floor and They copy, create, and repeat short They begin to I using levels and when travelling and		will develop vement through Children explore se space safely. In this unit their ball sk 'weather'. Of fundament throwing at using targe kicking a ball. Child develop the skills though with balls. Of them keep in They explore world around to others and the stills though the skills though with balls. Of them keep in the skills though with balls. Of them keep in the skills though with balls. Of them keep in the skills though with balls. Of them keep in the skills though with balls. Of them keep in the skills though with balls. Of the skills though with balls with the skills though with the skills though with balls with the skills though with the skills though with the skills the skills though with the skills though with the skills the skills though with the skills the skills the skills the skills though with the skills the skills the skills the ski			In this unit children will practise and further develop their fundamental movement skills through the topic of 'around the world'. Children will learn and develop these skills by playing a variety of games. They will also start to understand how to work as a team, take turns, keep the score, play against an opponent and play by the rules.	In this unit, children will develop their basic gymnastic skills through the topic of 'traditional tales', to include 'Jack and the Beanstalk' and 'Goldilocks and the Three Bears'. Children explore basic movements, creating shapes and balances, jumps and rolls. They begin to develop an awareness of space and how to use it safely. They perform basic skills on both floor and apparatus. They copy, create, remember and repeat short sequences. They begin to understand using levels and directions when travelling and balancing.

During the academic year, year-group planning will also include the children's interests.

PLODs (Possible Lines Of Development) - ideas about how staff can move children's learning and development forward from things that we have observed them doing, will also be used and recorded in short term planning.