## Sunrise Curriculum Autumn Sequence - Year 1

Autumn 1: Friendship-The story of the Paralysed Man -Autumn 2 : . Trust-Nativity – Mary's trust in God to be the mother of Jesus

## 'Where do the best adventures happen?'

Geography In EYFS children have learnt about their immediate environment.	<b>PE</b> In EYFS children have learnt basic skills in movement.	<b>COMPUTING</b> In EYFS children have experienced using I pads and used various programs on the interactive whiteboard .	<b>ART</b> In the EYFS children have developed and use texture, colour, line, pattern, shape, form and space.	<b>SCIENCE</b> In EYFS children have learnt about the body parts and the world around them. In Year 1 they have learnt about different materials and effects of inventions.		
INTENT To use directional language, left right. To know the points of a compass.	<b>INTENT</b> To complete basic gymnastic and dance movements. To be able to use and place equipment.	INTENT To use a computer to write.(Digital writing) and To use a computer to code.	<b>INTENT</b> To learn about how different artists use colour in their work. Extend work on using paint mixing for effect.	<b>INTENT</b> Identifying different materieals and describe their properties. Sort to a criteria.Understand and explain about the change from Autumn to winter		
<ul> <li>Sequence of lessons:</li> <li>1.1 can use directional language (left, right, near or far)Children to take visit into local area and describe journey into town using geographical vocabulary. Look at local places and notice what they pass. Begin to map directions.</li> <li>2.1 can use google maps, atlases and Use aerial Geographical Skills and Fieldwork language study features of the local environment.</li> <li>3.1 can use key vocabulary to describe features of the environment Houses, park, train station, car park, police station, road, viaduct, shop.</li> <li>4.1 can create a simple map using pictures of school grounds and begin to make a simple key. They will know that Truro is the only city in Cornwall</li> <li>5.1 can use aerial photos and plans to identify local landmarks in my local area (Truro Cathedral, school, viaduct, river, quay)</li> </ul>	<section-header><section-header><section-header><section-header><section-header><list-item><list-item><list-item><list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></section-header></section-header></section-header></section-header></section-header>	<ul> <li>Sequence of lessons:</li> <li>1.4 can use technology safely using the acronym SMART.</li> <li>2.1 can begin to use my log in to sign into the computer.</li> <li>3.1 can understand that a computer(Bee Bot).</li> <li>4.1 can practise using a sign in for my computer.</li> <li>5 and 6 I can use logical reasoning to predict the behaviour of simple programs. (Bee Bot)</li> <li>7.1 can debug a simple program.</li> <li>8.1 can plan and combine a sequence of commands to achieve a goal.</li> </ul>	<section-header><section-header><text><text><list-item><list-item><list-item><text></text></list-item></list-item></list-item></text></text></section-header></section-header>	<section-header><section-header></section-header></section-header>		
Outcome/composite Children will create a simple map of school for others to use.	Outcome/composite To be able to throw and receive with some accuracy.	Outcome/composite To be able to navigate a Bee Bot successfully through a course.	Outcome/composite To produce a giant class Wassily Kandinsky Picture.	Outcome/composite To design an umbrella from the material of their choice that is waterproof.		
Reading opportunities across the Sunrise Curriculum diaries of significant individuals, Finding cities and places on google maps, reading geographical vocabulary directions and landmarks.						

## **Sunrise Curriculum Summer Sequence - Year 1**

Autumn 1: Friendship-The story of the Paralysed Man -Autumn 2 : . Trust-Nativity – Mary's trust in God to be the mother of Jesus 'Where do the best adventures happen?'

History Put significant events in their lives in order. Begin to understand past and present.Ask questions to find out more about People or photographs. Say own opinions and ideas.	DT Children safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function	<b>RE</b> Children will know that Christian's believe God created the universe , Earth and everything in it. Humans should care for the world because it belongs to God.	<b>PHSE (Jigsaw)</b> Jigsaw ensures that learning from previous years is revisited and extended, adding new concepts, knowledge and skills, year on year as appropriate	<b>Music</b> In EYFS they have experienced Nursery rhymes and clapping games.
<b>INTENT</b> To learn about our place in the wider context of the world and the seven continents. To know physical and human features of that environment.	INTENT To join materials together to make a lunch box to a set criteria that is strong and stable.	<b>INTENT</b> Children will be able to retell Genisis 1 simply. They will recognise that Creation is the beginning of the 'big story' of the Bible and give one example of how Christians say thank you to God for Creation.	<b>INTENT</b> Children will consider different relationships and how to keep themselves safe. This will include understanding how to stay safe as they change and grow.	To sing songs and chants with expression. To experiment with accompaniments
<ul> <li>1.1 can develop an awareness of the past, through finding out about changes within living memory. I can compare different types of transport through time.</li> <li>I can sort transport onto a timeline.</li> <li>2. I can ask and answer questions about the past. I can find out about significant individuals.</li> <li>finding out about the life and experiences of Christopher Columbus.</li> <li>3. I can compare the experiences of Christopher Columbus.</li> <li>3. I can compare the experiences of Christopher Columbus and Neil Armstrong. I can find out why Neil Armstrong is important.I can compare these two travellers and what they may have used for their journeys.Extension compare to the journey of Joseph Antonio Emidy (1775)</li> <li>4. I can find out about an early form of travel: the Viking longboat.I can ask and answer questions about the past.5. I can find out about foor gestephenson's and Richard Trevithick's life and inventions. I can understand how trains changed people's lives in the 19th century.</li> <li>7.I can find out about the lives of significant individuals. The Wright brothers. Contribution to the development of flight.</li> </ul>	<ul> <li>Sequence of lessons:</li> <li>1.1 can explore and evaluate a range of existing products in the context of evaluating the basket used to transport Santa's lunch.</li> <li>2.1 can evaluate a product's ability to do a job well.</li> <li>I can explore and evaluate a range of existing products in the context of evaluating existing lunch boxes</li> <li>3.1 can explore different materials and decide which will be useful for making my product.</li> <li>I can design a new product that meets the design criteria.</li> <li>4.1 can select and use tools and equipment to make a product</li> <li>5.1 can test a product and then evaluate it.</li> <li>Say what they like and do not like about products they have made. Consider and explain how the finished product could be improved</li> <li>6.1 can use my evaluations to make improvements to my product and then evaluate it.</li> <li>To improve my product by making it stronger, stiffer, more stable and more waterproof.</li> </ul>	<section-header><section-header><section-header></section-header></section-header></section-header>	<text><text><section-header><text></text></section-header></text></text>	<section-header><section-header><text><text><text><text><text><list-item><list-item></list-item></list-item></text></text></text></text></text></section-header></section-header>
Children will create a timeline showing the development of transport over time.	Children will design and make a lunchbox for Santa to take on his Sleigh.	Outcome/composite: I can give examples of ways in which belonging within faith communities and other communities, sharing sensitively similarities and difference giving a good reason for my ideas.	Outcome/composite: Children know who to tell if they or someone else is being bullied or is feeling unhappy . They will know skills to make friendships and that people are unique and that it is OK to be different	Outcome Performance to other classes for Assembly via Teams.
	Visit to Cathedral as part of	<b>Cortunities for Cornish curricul</b> trail. Children learn about the origins of the	cathedral and St Mary's Isle	

Transport-look at local transport such as the Steam Engine invented by Trevithick.