



EYFS Curriculum Map for academic year 2018 / 2019 – Year A

EYFS	Personal, Social and Emotional Development (PSED)	Communication and Language (C&L)	Physical Development (PD)	Literacy (Lit)	Mathematics – Number and Shape, Space and Measures (Maths N and SSM)	Understanding the World – People and Communities, The World (UTW – P&C, TW)	Understanding the World – Technology (UTW – Tech)	Expressive Arts and Design – Exploring Media and Materials, Being Imaginative (EAD – EM&M, BI)	PSHE/RE	Memorable Moments, Reading Café's, Role Play Areas etc.
1 st half Autumn term	CHALLENGE CURRICULUM OUTCOME : Superhero Training Day for children in EYFS Topic - Marvellous Me/Superheroes									
	<p>On-going opportunities within everyday whole class teaching, group work and independent learning. The focus this term is 'How do we behave?' and our Hayward's Hero Jake will help us with this. We will make a class code together as well. There will also be circle times where we can talk about and explore feelings and emotions.</p> <p>In all aspects of the unit, children will be encouraged to communicate. They will develop their talk by learning new vocabulary and develop their listening skills with the support of each other and the skilled staff within the unit.</p>	See PE progression skills document	<p>Children will learn Phase 2 phonics and begin to read and write. We will focus on name writing, hearing and saying initial sounds in words, reading and spelling three letter words (CVC words), writing names of family members, exploring rhyming words and telling their own superhero story.</p>	<p>We will use our superhero theme within our Mathematics. The focus will be on numbers and counting first from 1-5 and then 1-10 and beyond. Children will also be comparing quantities and making patterns.</p>	<p>Children will explore the similarities and differences between themselves and their families. They will make a Family Tree and talk about where they live. We will go on a walk around Crediton and make a small world play table on our return using photographs of our walk.</p> <p>We will invite people in from the community and explore the different jobs they do.</p> <p>We will also think about Being Healthy.</p>	<p>Children will learn to log on to a computer. They will make a Superhero name label in a programme called Textease, changing the colour and size of the text they use.</p> <p>They will also create a picture of their family using Textease Paint.</p> <p>Within the unit, there will also be opportunities to operate simple equipment such as Beebots and remote control cars.</p>	<p>We will have lots of fun learning each other's favourite nursery rhymes and songs. We will also learn some songs to do with our topic of Marvellous me and Superheroes.</p> <p>During independent learning, we will be able to explore colour mixing in a variety of ways and even use this knowledge to paint a picture of ourself as a Superhero.</p>	<p>PSHE – see PSED/C&L column</p> <p>RE</p> <p>We will explore belonging and things that we belong to and where we come from.</p> <p>We will look at birthdays and create our birthday board. We will use the stories of Punchinello and Only One You to support our understanding.</p>	<p>Walk around Crediton to help create a Small World table.</p> <p>Reading Café</p> <p>Home corner role play – House of 4</p> <p>Superhero Training Day – this will be planned by the children and will be a fun-filled and energetic day to mark the end of the topic</p>	



<p>2nd half Autumn term</p>	<p>CHALLENGE CURRICULUM OUTCOME : <i>Space Open Afternoon for Parents and Carers</i> Topic – Super Space</p>								
<p>On-going opportunities within everyday whole class teaching, group work and independent learning.</p>	<p>See PE progression skills document</p>	<p>List of items for the play Labels and captions Invitations Christmas Cards Letter to Father Christmas</p>	<p>2D and 3D shapes Position Time Numbers and counting 1-10 Addition and Subtraction 1-10</p>	<p>Light and Dark Day and Night Mending a space ship with only magnetic materials Things we like to do/are good at/need help with Finding out about Earth and Space Space food – plastic bag and straw</p>	<p>Space picture in textease – link to maths Operating simple equipment</p>	<p>Space songs Exploring textures Deconstructed Alien Art Cress head aliens</p>	<p>Chirstmas Diwali</p>	<p>Nativity Play Christmas Party Space station/ Space ship role play Space Odyssey Visit – Dome to start topic</p>	
<p>1st half Spring term</p>	<p>CHALLENGE CURRICULUM OUTCOME : <i>This will happen at the end of Spring 2</i> Topic – All creatures great and small - Dinosaurs</p>								
<p>2nd half Spring term</p>	<p>CHALLENGE CURRICULUM OUTCOME : <i>Museum and Café for Parents</i> Topic – All creatures great and small – Minibeasts and Growing (Plants)</p>								
<p>1st half Summer term</p>	<p>CHALLENGE CURRICULUM OUTCOME : <i>at the end of Summer 2</i> Topic – Wonderful Water – under the sea, beaches, pirates, islands etc</p>								
<p>2nd half Summer term</p>	<p>CHALLENGE CURRICULUM OUTCOME : <i>Art gallery with workshops for Parents and children</i> Topic – Wonderful Water – under the sea, beaches, pirates, islands etc</p>								