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School: Coads Green Primary School.	
Completed by a School Leader/ Key Stage Leader:	Name/ Signature/ Date:
Shared with Curriculum Leaders:	Name/ Signature/ Date:
Monitored by Curriculum Leader:	Name/ Signature/ Date:
To ensure subject coverage and weighting.	

### **INTRODUCTION / AIMS**

Our EYFS Curriculum has been designed to reflect the nature of our school environment, the seasons of the year and the nature around our school. It aims to teach the children how their environment compares to other places, cultures and nature in other parts of the world. Each key text and linked provision are included in the curriculum for very specific reasons and we want to ensure that all children leaving the Foundation Stage are ready to start the KS1 curriculum. Each learning focus does not last a specific amount of time but is based on the children's learning at the time, and so can run from anything between two and seven weeks. All of the overarching themes have resources and activities ready to use in the enhanced provision. Specific concepts are introduced with a good quality storybook or age appropriate non – fiction text. Using books in this way teaches children that books and reading form the basis of all learning.

This ambitious Early Year's curriculum aims to teach all children the skills and knowledge in order that they reach the seventeen Early Learning Goals described in the Early Years Foundation Stage. We teach through a range of teaching methods including child-initiated learning, whole class teaching, group teaching, investigations and problem solving together, and independently. As many activities as possible are play-based; however, there is also a need for direct teacher-led activities to ensure children gain essential knowledge and skills from their teacher. All activities are expertly modelled, and children are given sufficient time, support and resources to repeat and practise them.

**Diversity:** we have carefully planned our curriculum to include diversity (gender, disability, BAME – Black, Asian and Minority Ethnic) to ensure it is a diverse and inclusive curriculum. Where there are key links, these are highlighted below in yellow

Area of I	Learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Whole S	chool	Change	Change	Creatures	Creatures	Time	Time
Themes							
Key	Fiction	The Papaya that	'Owl Babies' by Martin	'Supertato' by Sue Hendra	Dogger by Shirley Hughes	'Jack and the beanstalk' –	Farmer duck- Martin
Texts		Spoke	Waddell and Patrick Benson	and Paul Linnet	The Elephant and the Bad	Traditional Tale	Waddell
		'Elmer' by David	Delison	Beegu by Alexis Deacon	Baby- Elfrida Vipont and	'The Very Hungry	Six Dinner Sid- Inga Moor
		McKee	'Pumpkin Soup' by Helen		Raymond Brigg	Caterpillar' by Eric Carle.	
		Big Hair, Don't	Cooper				
		Care by Crystal					
		Swain Bates					

Non- fiction	'Me and My Amazing Body' Joan Sweeney and Ed Miller	'Seasons' by Hannah Pang and Clover Robin			'Caterpillar Butterfly' by Vivian French 'Caterpillar and Bean: A Science Storybook about Growing' by Martin Jenkins	
CLL  Listening, Attention and Understandin g Speaking	<ul><li>Listen care</li><li>Use new vo</li><li>Use new vo</li></ul>	vocabulary. Ifully to rhymes and songs, pa ocabulary in different context ocabulary through the day. nes, poems, and songs.		und.		
Speaking	Understand how to listen carefully and why listening is important. Engage in story times.	Ask questions to find out more and to check they understand what has been said to them.  Develop social phrases.  Engage in story times.	Articulate their ideas and thoughts in well-formed sentences.  Connect one idea or action to another using a range of connectives.  Engage in non-fiction books.  Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary.	Describe events in some detail.  Use talk to help work out problems and organise thinking and activities.  Explain how things work and why they might happen.  Enhancements:	Listen to and talk about stories to build familiarity and understanding.  Engage in non-fiction books.  Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary.	Retell stories once they have developed a deep familiarity with the text; some as exact repetition and some in their own words.  Use new vocabulary in different contexts.

	Home corner role play area.  Create "family" interest table.  Story telling shelves – Elmer.	Story telling shelves – Owl Babies. 'North Pole' ice themes small world play.	Story telling shelves – Supertato.	Vet's role play area.	Story telling shelves – Jack and the Beanstalk.	Story telling shelves- Farmer Duck
PSED  Building Relationships Managing Self Self- Regulation			been split for extra focus, but all will apply on an ongoing books and perseverance in the face of challenge.  Identify and moderate their own feelings socially and emotionally.  Consider how it feels if Co-operative role play at		Think about the perspectives of others.  Manage their own needs.  Discuss what Jack did in	
	school- settling in and getting to know each other.  Expectations for behaviour in school.  Children's own family and family life.  Looking at children's differences and preferences.  Making friends with other children.  Exploring feelings of loneliness.	Exploring the emotion of happiness.  Empathizing with characters from the story. How do they feel?  Who are the people who help us?	you don't succeed at first or achieve your goal?  What happens if children are faced with challenges, they feel afraid?  Discuss relationships with their own family members and special people.	the vets.  Taking it in turns with the roles.  Recall and act favourite part of the story.  Create story maps in pairs.	the story – was it right or wrong?  Talk about feelings of other characters.	Recall surprises in our own lives.  Talk about things that we are afraid of.  Know how to be kind to others.  Explain how certain behaviours help us show respect to others (such as kindness, helpfulness and honesty).  Be able to show gratitude for the kind behaviour of others.

PSHE	Role Play "home" area.  Mental Health and Well-Being  Families and People Who Care for Me: Understa nding that 'family' means different things to different people.	■ Caring Friendships: Understanding that there are similarities and differences between everyone and these can be celebrated.  Healthy Eating ■ Knowing that different food and drink contains varying amounts of sugar, overlaining why	Being Safe  Understanding the concept privacy, including the right to keep things private and the importance of respecting another person's right to privacy.  My Body  Our bodies and boundaries.  (LGBT+ month (Feb)	Online Relationships /Internet Safety and Harms:  Understanding what being online may look like, the different feelings they can experience online and how to identify adults who can help.  Road Safety (Internet Safety Day)	Respectful Relationships:  Recognising what they like and dislike, feeling empowered to make respectful and informed choices.  Mental Well-Being Identifying a range of feelings and how these are expressed, including words to describe	Health and Prevention:  Knowing the importance of basic personal hygiene and understand how hand washing helps to prevent the spread of germs, bacteria and viruses.  Basic First Aid:  Explaining what first aid is and why it is important.  Recap Sun and Sea Safety
		contains varying amounts of	boundaries.	•	including words	important.

Physical	Development Gross Motor Fine Motor	<ul> <li>Develop the overall body strength, co-ordination, balance, and agility needed to engage successfully with future physical education sessions and other physical disciplines including dance, gymnastics, sport, and swimming.</li> <li>Develop their small motor skills so that they can use a range of tools competently, safely, and confidently. Suggested tools: pencils for drawing and writing, paintbrushes, scissors, knives, forks, and spoon.</li> <li>Use their core muscle strength to achieve a good posture when sitting at a table or sitting on the floor.</li> <li>Develop overall body-strength, balance, co-ordination, and agility.</li> </ul>						
		Further develop the skills they need to manage the school day successfully: lining up and queuing, mealtimes, personal hygiene.	Revise and refine the fundamental movement skills they have already acquired: rolling, crawling, walking, jumping, running, hopping, skipping, climbing.	Further develop and refine a range of ball skills including throwing, catching, kicking, passing, batting, and aiming.  Develop confidence, competence, precision, and accuracy when engaging in activities that involve a ball.	Know and talk about the different factors that support their overall health and wellbeing: regular physical activity, healthy eating, toothbrushing, sensible amounts of 'screen time', having a good sleep routine, being a safe pedestrian.	Combine different movements with ease and fluency.  Develop the foundations of a handwriting style which is fast, accurate and efficient.	Confidently and safely use a range of large and small apparatus indoors and outside, alone and in a group.	
Literacy			l ette	ers and Sounds phonics follo	l owing school phonics prog	ression map		
•	Word Reading Writing	Read individual letters by saying the sounds for them.	Blend sounds into words, so that they can read short words made up of known letter-sound correspondences.	Read some letter groups that each represent one sound and say sounds for them.  Read a few common exception words matched to the school's phonic programme.	Read simple phrases and sentences made up of words with known letter—sound correspondences and, where necessary, a few exception words.  Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment.	Form lower-case and capital letters correctly.  Spell words by identifying the sounds and then writing the sound with letter/s.	Write short sentences with words with known letter-sound correspondences using a capital letter and full stop.  Re-read what they have written to check that it makes sense.	
Literacy •	Comprehensi on and Vocabulary	NELI – Complete assessments and identify children.	NELI for targeted children.  Book Talk linked to key texts.	NELI for targeted children.  Book Talk linked to key texts.	NELI for targeted children.  Book Talk linked to key texts.	NELI for targeted children.  Book Talk linked to key texts.	NELI for targeted children.  Book Talk linked to key texts.	

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		Book Talk linked to					
		key texts.					
CLL				Overview of writing	progression across the year		
■ Writing outcomes.	Ü	Working on using common consonants and vowels which they can segment for writing simple CVC words.	Working on writing CVC words using a wider range of letters inc. consonant digraphs and double letters e.g. bell, chick	Working on writing a range		Working on blending adjacent consonants in words and apply this in writing.  Write each letter correctly.	Working on segment adjacent consonants on words and apply this in writing.  Spell phase 3 tricky words.  Write each letter correctly.
			<u> </u>		incements for writing	T	T
	Write notes and letters and post in box.  Writing notes home to family.	Owl Speech and thought bubbles from baby owls.	Wanted posters for Supertato	Fact files about people who help us.		Write or dictate own versions of the story.	
		Writing cards/ notes/ messages.	Oral storytelling scribed by the adult.	Write a postcard to and letter to and from friends.	Speech bubbles and thought bubbles from characters in story.	Making maps.	
		Oral storytelling scribed by the teacher.	Halloween speech bubbles Notes to Father Christmas	Writing captions to go with the pictures from story.  Speech/thought bubbles for the characters.	Writing for the role play area prescriptions, messages.  Oral storytelling scribed by the teacher.  Writing new pages for additional animals based on 'The Zoo Vet'.	Imitate, Innovate, Invent Labelling diagram of plants.	
- 1	Number Numerical Pattern	Matching. Sorting & Comparing	Numbers 1, 2, 3, 4, 5, 0 Number bonds recall Shape Early doubling	Numbers 6,7,8,9,10 Place value Subitising Shape	Teen Numbers Place value Addition Subtraction	Number patterns Addition/Subtraction Money, time, shape	Place value Addition/Subtraction Money, time, shape Halving, doubling, sharing

<ul><li>Shape and</li><li>Space</li></ul>	Numbers 1, 2, 3, 4, 5, 0 Subitising		Addition / Subtraction		Halving, doubling, sharing				
Understanding the World People,	■ Describe w	<ul> <li>Understand the effect of changing seasons on the natural world around them</li> <li>Describe what they see, hear, and feel whilst outside.</li> </ul>							
Culture and Community.  The Natural World.  People and	Talk about members of their immediate family and community.	Recognise that people have different beliefs and celebrate special times in different ways.	Recognise some environments that are different to the one in which they live.	Understand that some places are special to members of their community.	Explore the natural world around them.  Draw information from a simple map.	Comment on images of familiar situations in the past.  Compare and contrast			
places	Name and describe people who are familiar to them.	Recognise some similarities and differences between life in this country and life in other countries				characters from stories, including figures from the past.			
Understanding the World Character, setting, event from the past	Rosa Parks	Guy Fawkes The North Pole		Plymouth Aquarium					
Science Links (working scientifically)	Evaluate Use their observations and ideas to suggest answers to questions.	Observe and measure Observe closely, using simple equipment.	Set up enquiry Perform simple tests.  Record Gather and record data to help in answering questions.	Ask Questions Ask simple Qs and recognise that they can be answered in different ways	Interpret and Report Identify and classify. Use appropriate scientific language to communicate ideas.  Observe and measure Observe closely, using simple equipment.				

	Plants –	Melting ice	Everyday materials –	Animals including humans		Plants –
	Why do the leaves on trees look different?  Properties and changes of materials—  How can we change what soup looks like?  Seasonal changes—  Signs of Autumn and Winter Making freezing and defrosting soup		What makes a good cape?  Exploring materials —  Can you make a boat that floats?  Making a boat to carry a passenger. Making a boat out of plasticine and tin foil	What is this part of my body called?  Body parts.  Animals in the aquarium		What will happen to this seed/bulb?  Planting bean and sunflower seeds.  Animals including humans –  Lifecycles (butterfly/frog).
Technology	To engage with age appropriate software.	To explore the use of technology as a means of capturing images.	To explore programming using bee bots.	To use technology to promote speaking and listening.	To use technology as a research tool.	To produce our own images and videos.
	IWB and I Pads	Use of I-Pad as a camera.  Paint on laptops	Bee-bots	Using the recordable devices to record.	Using iPads for research.	Interactive whiteboard Class laptops
RE (Understanding Christianity)	<ul> <li>What is a belief?</li> <li>Recall simply what happens at a traditional Christian infant</li> </ul>	Recall simply what happens at a traditional Christian festival (Christmas)	Retell stories, talking about what they say about the world, God, human beings CAL (U)	Recognise and retell stories connected with celebration of Easter UW(P&C)	Recognise that some religious people have places which have special meaning for them UW(P&C)	Begin to recognise that for Christians, Muslims or Jews, these special things link to beliefs about God CAL(U)

Expressive Arts and	· · ·	·	Say how and when Christians like to thank their Creator UW(P&C)  stic effects to express their ide		• Talk about the things that are special and valued in a place of worship UW(P&C)	Talk about some religious stories CAL(U)     Recognise some religious words, e.g. about God CAL(S)     Identify a sacred text e.g. Bible, Torah UW(TW)	
Design - Creating with	<ul><li>Explore an</li></ul>	d engage in music making and	d dance, performing solo or in	groups.			
Materials  Being Imaginative and Expressive	Develop storylines in their pretend play.	Sing in a group or on their own, increasingly matching the pitch and following the melody.	Return to and build on their previous learning, refining ideas and developing their ability to represent them	Create collaboratively sharing ideas, resources, and skills.	Listen attentively, move to and talk about music, expressing their feelings and responses.	Watch and talk about dance and performance art, expressing their feelings and responses	
=/\p\:000110			Possible Enhancements:				
	Basic mark-making using one colour.  Naming and using primary colours.  Experimenting with variety of tools.	Owl paintings  Firework dances.  Painting simple shapes and filling with colour.	Wild Tribe – creating stick 'superheroes.'  Informal colour mixing Naming, mixing and using secondary colours.	Exploring working with paint on different surfaces and in different ways Painting without tools.  Aquarium pictures	Still life drawings/paintings of plants and flowers.  Beginning to predict the end result when mixing colouring.	Mixing colour more purposefully to make a waterscape and then adding more detail to paintings in a number of sessions.	
D and T (joining)	Basic Level Joins glue stick, PVA glue with a glue brush, PVA glue with a spreader, make glue from flour		Mid-Level Joins masking tape, sticky tape, folding paper and card, elastic band, sticky tack, a paper clip, a stapler		High Level Joins hole punch (single and double) split pins, treasury tags, stitching		
Music	Charanga – Me!	Charanga – My Stories	Charanga - Everyone	Charanga – Our World	Charanga – Big Bear Funk	Charanga – Reflect, Rewind and Replay	
Off Site Enrichment			Plymouth Aquarium		Lanhydrock/ Eden project	newina and neplay	
Internal Enrichment		Christmas production	Wild Tribe	Wild Tribe	Wild Tribe	Wild Tribe	