	Aycliffe Primary School Early Years Foundation Stage Curriculum						
British Values tead	hing and learning goes right acros	ss the curriculum and alongsid	le the school rules. W	e are gentle. We are kind and h	elpful. We listen. We are l	honest. We work hard. W	
Adult chosen topic. These are supplemented with pupil chosen topics.	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
EYFS Area of Learning	Me and My World	Autumn + Festivals	Animals around the world	Growing	Mini- beasts	Transport and Journe	
Communication and Language	Listening and Attention: Children will be regularly reminded how to listen and respond appropriately. Maintain attention, concentrate, and sit quietly during a listening. Listen to a variety of stories rhymes and songs, accurately anticipating key events and responds to what they hear with relevant comments, questions, or act The SENCo uses Attention Autism for those children requiring this additional provision. Speaking: Daily opportunities to participate and actively listen to each other in conversation. Continuous exposure to a language rich environment allowing children play, extend their vocabulary by exploring the meaning of new words. To be able to use past and present and future tense accurately when talking about events. To de connecting ideas or events. Our HLTA who works in the SEND team specialises in Speech and Language and works successfully with small groups of children using the Forest School also plays an important role in the development of speech, e.g. children who are reluctant talkers will gain confidence speaking in Forest School, which the Understanding: Responds to instructions, listens, and responds to ideas expressed by others. Able to follow a story without pictures or props, understands humon						
Physical Development Weekly PE lesson using	instructions involving several ste Children participate daily in a va Mindfulness Techniques. Pupils have opportunities to dev activities that they chose to enga Regular use of both large and sma healthy eating and personal hygic	riety of physical activities to ir elop gross motor skills on the age in also enhances physical o all apparatus to allow children	ncrease stamina for ex playground. A breako development. Childre to develop core stree	xercise, including dancing, stret out area is provided for SEN pup n take part in weekly PE lesson ngth, muscles and move with co	ching, walking, balancing a pils with significant senson s.	and the teaching of ball sk y needs. The purpose is to	
Complete PE Scheme.	Locomotion Walking: Explore, develop walking, in different pathways, sustain walking, marching, applying walking into a game. Locomotion Jumping: Explore, develop jumping, apply into a game, for distance, high, hopping.	Moving: Explore moving and making shapes with the body, directions, big, small, and making shapes, moving in pairs, creating shapes in pairs. Nursery Rhymes: Moving in sequence, creating own movements, sequences, responding to	Ball Skills Hands 1: Explore pushing, rolling, bouncing, bouncing into space, combine pushing and rolling, combine pushing, rolling, and bouncing. Ball Skills Feet 1	Ball Skills Hands 2: Explore throwing overarm, underarm, rolling, stopping a ball, catching. High, Over, Under, Over: Introduction to high, low, over and under, apparatus, high and low on apparatus	Ourselves: Moving in sequence, responding in movement to words and music, moving with props and contrasting tempos, creating own movements, exploring opposites.	Dinosaurs: Moving with control, ad character, adding expre performing with a partn	

We look after property. We respect others.

neys

g an activity, can listen, and complete an activity whilst actions. Listens attentively in a range of situations.

dren to introduce storylines and narratives into their develop their own stories and explanations by he provision Nuffield Early Language Intervention. th then transfers to the classroom.

mour e.g., nonsense rhymes, jokes, can follow on and Attention Autism also promote these areas. skills. Daily "Go Noodle" promotes exercise, as well as

to provide a calm outdoor area but many of the

how to keep themselves healthy through exercise

adding movements together, responding to rhythm in ression to our characters (dinosaur) movements, 'tner, exploring relationships.

/eekly lessons sing Jigsaw	Children will show an understand immediate impulses when appro actions. Be confident to try new a own basic hygiene and personal n to adults and friendships with pee have cross age group Buddy Grou	opriate. Give focused attentior activities and show independe needs, including dressing, goin ers. Show sensitivity to their o	n to what the teacher ence, resilience, and p ng to the toilet, and u own and to others' ne	says, responding appropriately erseverance in the face of challend nderstanding the importance of eds. In addition, FS take part in	veven when engaged in act enge. Explain the reasons f healthy food choices. Wo whole school Mental Heal	tivity, and show an ability t for rules, know right from v rk and play cooperatively a th Weeks and activities org
cheme of work						
Scheme of work as starting point	Being me in my world:	Celebrating Differences: Identifying talents, families, being special, making friends, standing up for yourself.	Dreams and Goals: Goals, challenges, perseverance, resilience.	Healthy Me: Exercising bodies, physical activity, personal hygiene, Healthy eating, staying safe.	Relationships: Family life, Friendships, Falling out, Anti- bullying, Respect for self.	Changing Me: Respecting my body, Gro

Children will have a deep understanding of number to 10, including the composition of each number. Subitise (recognise quantities without counting or other aids) number bands up to 5 (including subtraction facts) and some number bands to 10, including double facts. Verbally equal to 20, r	
ar other aide) number bands up to E (including subtraction fasts) and some number bands to 10, including double fasts. Verbally count bayand 20, r	
Essentials or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts. Verbally count beyond 20, respectively.	
Maths for EYFs. quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity. Explore and reproduced the double facts and how quantities can be distributed equally. They will use everyday language to talk about size, weight, capacity, position, distance, times the double facts and how quantities can be distributed equally.	•
Continuous Explore characteristics of everyday objects and shapes and use mathematical language to describe them. Use money with increasing confidence.	
provision in most indoor andPupils work in small groups with adults targeting key content from our agreed curriculum. Maths Learning opportunities are threaded through nearly additional provision in this area.	/ all aspects of con

being able to wait for what they want and control their cy to follow instructions involving several ideas or m wrong and try to behave accordingly. Manage their y and take turns with others. Form positive attachments organised by our ELSA in training. Across the school we

Frowing Up, Growth and change, Fun and Fears.

natically recall (without reference to rhymes, counting attern of the counting system. Be able to compare. within numbers up to 10, including evens and odds, to compare quantities. Create and describe patterns.

ontinuous provision. See Forest School planning for

outdoor areas of learning.	 Recognise, count, and order numbers to 5 and beyond.1 more 1 less. Subitising – notice when patterns are the same or different, make the same values, identify more or less. Counting Skills- Counting reliably using names in order with 1-1 correspondence. Say which number is 1 more or 1 less than a given number. Ordering and recognising numbers Comparison – Measures. Talk about size weight and position. Pattern recognition, comparison, and identification Classification – use language to describe everyday shapes and use mathematical language to describe them. Counting to compare numbers. 	 Spatial Thinking - Develop spatial thinking and language linked to position, direction in movements and symbols Magnitude	 Solve simple mathematical problems. Doubling, halving, and sharing Begin understanding odd and even numbe Begin to secure understanding of equal an Recognise when a share is fair. Consolidati Count reliably with numbers 1-20, place the one less. Solve simple mathematical problems. Ten and some more- counting beyond 20. Understand patterns in consecutive numbe Understand groups of ten 			
Literacy – Key Texts	Children will have access to Nursery Rhymes / Traditional Songs /Stories /Fiction /Non-Fiction Texts as agreed with E					
	Harry and the Dinosaurs go to school. Funny Bones All are Welcome. Pirates have Underpants When Will it be Spring Stick Man Divali Information book All kinds of people Three Little Pigs Percy Park Keeper – After the Storm Owl Babies Owl who was Afraid of the Dark The Jolly Postman Nativity and Christmas Stories (various) Dingle dangle scarecrow Autumn Leaves Rhyme I'm painting a picture of me. He's got the whole world in his hands. Christmas carols, songs and rhymes.	Handa's Surprise Chinese New Year story Billy Goats Gruff Farm animals Rumble in the Jungle Walking through the Jungle Polar bear fact book Signs of Winter Jasper's Beanstalk Jack and the Beanstalk Enormous Turnip A Seed in Need Tiny Seed The Bad Seed Supertato. Ugly Duckling Farmer Duck Fly Freddy Fly Mary, Mary, quite contrary The wise man built his house upon the rock.	What the Lady Bird Heard The Bad Tempered Ladybird Super- worm Minibeast: Ladybird first fabulous facts' What the Ladybird Heard Life Cycle of Butterfly (factual) Factual books on the life of mini beasts Wheels, wings, and other things Mr Gumpy's Outing Mrs Armitage on Wheels The Magic Train Ride The Gingerbread Man Wheels on the bus Row, row, row your boat. The Big ship Sails. God save the King.			

bers. and unequal groups. ation of learning.

them in order and say which number is one more or

0 . nbers.

h English Leader.

Writing	Children learn to write own name and form recognisable lett	 g skills with fine motor activities daily to develop their motors. To hold a pencil effectively for fluent writing using a g towards structuring a simple sentence. Children will b Using their phonic knowledge to write words in which match their spoken sounds. Writing some irregular common words. Writing simple sentences which can be read by themselves and sometimes by others. Spelling small, familiar words correctly and mal phonetically plausible attempts at more complete reading what they written to make sure it m sense. 	 an appropriate grip. Children will identify letters be provided with continuous opportunities for in Write recognisable letters, Spell words by identifying seletter or letters. Write simple phrases and sex words.
Phonics and Reading	At Aycliffe Drive we use the Floppy Phonics scheme in the Fou in class. Children will respond appropriately to questions about group conversations. Children will be exposed to and share a new words through speaking and listening activities, new voca identify letters of the alphabet, initial sounds moving towards used common exception words by sight. Children will be able and have their reading diary completed once they have been h and reading opportunities are threaded throughout the areas provision in this area.	t texts they have heard or read with relevant comments variety of texts including nursery rhymes, poems, tradition abulary from stories of any text and topic words. Children diagraphs and trigraphs in words. Children are taught to to read simple CVC words, captions and sentences in text meard read. Children will read in class three times per we	Children will be regularly introduced to new vo onal stories, fiction, and non-fiction texts. Children will be able to identity and continue a rhyming segment, blend and hear sounds in words. Child ts and their environment. Children read daily in eek with an adult. There is an engaging book cor

a writing activity every day. ers of the alphabet and use their phonics knowledge to incidental writing in all areas.

s, most of which are correctly formed. g sounds in them and representing the sounds with a

sentences that can be read by others.

follows the same order of words and sounds as taught vocabulary through individual, whole class and small dren will extend their vocabulary and understanding of ing string. Children will use phonics knowledge to hildren will learn to read, recognise and spell frequently in school and are expected to read their book at home corner in the classroom where children can enjoy books some form. See Forest School planning for additional

 Joining in with rhymes and stories; Joining in with the rhythm of well-known rhymes and songs; Recognising their own name; Identifying sounds in words, in particular, initial sounds; Segmenting and blending simple words demonstrating knowledge of sounds (with support); Linking sounds to letters in the alphabet. Holding a book, turn the pages and indicating an understanding of pictures and print; Telling a story to friends. 	 Reading individual letters by saying the sounds for them; Reading simple words and simple sentences; Identifying rhymes; Blending sounds into words, e.g. s-a-t, so that they can read short words made up of known letter—sound correspondences; Reading some letter groups that each represent one sound and say sounds for them; Reading a few common exception words matched to the school's phonic programme; Reading simple phrases and sentences made up of words with known letter—sound correspondences and, where necessary, a few exception words. Talking about events and characters in books; Making suggestions about what might happen next in a story; Reading simple words and simple sentences; Talking about their favourite book; Using vocabulary and events from stories in their play; e.g. role play outside (stage), tuff spots, puppets in book corner, construction area (building the 3 pigs houses) Re-reading books to build up their confidence, their fluency and their understanding and enjoyment in word reading.
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Understanding the World	Children will be able to talk about the lives of the people around them and their roles in society. They will know some similarities and differences between things in what has been read in class. Understand the past through settings, characters and events encountered in books read in class and storytelling. Children will be ab knowledge from observation, discussion, stories, non-fiction texts and maps. Explain some similarities and differences between life in this country and life in other of the set through settings.
Past And Present	fiction texts and –when appropriate –maps. The will explore the natural world around them, making observations and drawing pictures of animals and plants. They the natural world around them and contrasting environments, drawing on their experiences and what has been read in class. They will begin to understand some in around them, including the seasons and changing states of matter.

- er in the alphabet and at least 10 digraphs;
- ith their phonic knowledge by sound-blending;
- nces and books that are consistent with their phonic ne common exception words.
- ling of what has been read to them by retelling stories r own words and recently introduced vocabulary; work ng parts of their favourite stories
- opriate key events in stories;
- ently introduced vocabulary during discussions about nes, poems and during role play.

in the past and now, drawing on their experiences and able to describe their immediate environment using er countries, drawing on knowledge from stories, noney will know some similarities and differences between important processes and changes in the natural world

People and	MY WORLD		ANIMALS AROUN	D THE WORLD	MINI_ BEASTS		
Communities							
The Natural	Seasonal changes/ Autumn	es/ Autumn Role Play –arctic, polar bears, rainforest or jungle		Living Creatures and hab	itats (links to Forest Schoo		
World	Forest School, rhymes and Forest	School displays			Life Cycles: Butterflies ar	nd Frogs (in our pond)	
	Knowledge of local area and places in school. Knowledge of local area and places in school.		Knowledge of different	ent countries. Use maps and			
History			globes to locate fam	iliar countries, Google Earth	Recounting Trip e.g. to t	he library, to the park, on	
•	Significant people in the communit	ty and their lives.					
Geography	(Past And Present) e.g. Sir Astley	Cooper, firefighters,	Understand climate	s /Pollution /Climate Change			
Science	police, doctors,		Create small world	greenhouse, investigate	TRANSPORT AND JOURN	NEYS	
			temperature change	es, condensation –talk about			
	Human body		ways to protect the	world from the greenhouse	Vehicles		
	Senses: e.g. touchy feely box, musi	c, tasting and smelly boxes	effect-recycling, saving energy, transport		Simple Maps pirate maps, treasure maps,		
			Understands proces	ses – seasons and changes of	Land /Sea and Air –	•	
	FESTIVALS + CELEBRATIONS		matter, freezing and	I melting ice	link to holidays,		
			Living things and how to care for them -pets and		travel- steam trains,		
	Diwali: making diva pots, looking at traditional dress, food		plants		cruise ships		
					Old and new vehicles		
	and customs –invite parents/members of the community in		GROWING		Jigsaw – Changes – (Past and Present) Local		
	Bonfire Night				environments and famili	ar places.	
	Hannukah		Naming some parts	of plants, flowers.			
			Understands what plants need to grow (links with				
	Light And Dark: Shadow boxes, not	sturnal animals, sun and		ens and pond) Growing beans			
	-						
	moon, link to Bonfire night and St I	Lucia (Sweden), Christmas	Developing understa	anding of growth and decay.			
	fire in Forest School			erving fruit decay, compost,			
	Demonstration of Demonstration of the	CD - chies shout films	leaf litter				
	Remembrance Day: making poppie						
	sharing stories from older relatives	5	Traditional Tales (se	e Book list)			
				e book listy			
	Christmas		Habitate (linke with	Foract School) build small			
	Cultural differences/traditions in our community. Whole day		Habitats (links with Forest School) build small habitats/ nests for toys –look at different habitats, including our school pond, under logs,				
	celebration of different cultures, children can wear		-	pond, under logs,			
	traditional costumes, parents invited to share aspects of their culture such as music, dance, dress, food						
RE	Children will know some similarities and differences between different religious and cultural communities in this country, drawing on their experience						
	we celebrate diversity of religions on Cultural Days.						
	•			Thomas Faster Kay	Theme: Story Time	Theme: Special places	
	Theme: Special People T	heme: Christmas	Theme:	Theme: Easter Key	meme. Story mile	Theme. Special places	
		heme: Christmas (ey Question: What	Theme: Celebrations	question: What is	Key Question: What		
	Key Question: What K		Celebrations		-	Key Question: What ma	
	Key Question: WhatKmakes people special?is	ey Question: What Christmas?	Celebrations Key Question:	question: What is Easter?	Key Question: What can we learn from	Key Question: What ma	
	Key Question: WhatKmakes people special?isReligions: Christianity,R	Sey Question: What Christmas? eligion: Christianity	Celebrations Key Question: How do people	question: What is Easter? Religion: Christianity	Key Question: What can we learn from stories? Religions:	Key Question: What ma	
	Key Question: WhatKmakes people special?isReligions: Christianity,RJudaismC	ey Question: What Christmas?	Celebrations Key Question: How do people celebrate?	question: What is Easter?	Key Question: What can we learn from stories? Religions: Christianity,	Key Question: What ma Religions: Christianity, Isl	
	Key Question: WhatKmakes people special?isReligions: Christianity,RJudaismC	Example 2 Question: What 5 Christmas? eligion: Christianity christianity concept:	Celebrations Key Question: How do people	question: What is Easter? Religion: Christianity	Key Question: What can we learn from stories? Religions:	Key Question: What ma	

nool)

on the bus, to the shops

nces and what has been read in class. As a school

es makes places special? Islam, Judaism

Expressive Art and Design Creating with	Children will safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Share their creation use of props and materials when role playing characters in narratives and stories. Each year the whole school celebrate either "Take One Picture "or "Take One Art through this activity.							
Materials Art +D&T	Wassily Kandinsky – dot art Book to accompany this topic: The Dot by Peter Reynolds Medium used : Poster paint, Colour mixing, pastels	Andy Goldworthy Art – Natural materials Collage Some of this work carried out in Forest School. Medium: Weaving, pebble art, pictures from natural objects e.g. leaves, sticks Paint pebbles.	Howard Butler – Northern Light Medium: sketches Chalks Pastels	Van Gogh – Sunflowers Book to accompany topic: Camille and the Sunflower by Laurence Anholt) Medium: Painting, tissue paper, Thick and Thin paint brushes	Matisse – Snail Collage Book to accompany this topic: Matisse magical trail by Sam Boughton) Medium: collage materials tissue	Range of artists who u Bradford, Steven Rodrig, Guerra Mediums: Junk Modelling combinin		
	Safely explore a range of materials experimenting with colour design, form and function	Safely explore a range of materials experimenting with colour, design, form and function	Safely explore a range of materials experimenting with colour, design, form and function	Safely explore a range of materials experimenting with colour, design, form and function	Safely explore a range of materials experimenting with colour, design, form and function	Safely explore a range or and function		
Music/Drama Being	Children will sing a range of we narratives and explore vocabula	•••	• ·	•	• • •			
imaginative and Expressive	Harvest Farmer comes to scatter the seed. Cauliflowers Fluffy	Christmas Nativity Performance Christmas songs Christmas poems e.g. Christmas Pudding, When Mummy tucked me into bed,	Reciting Spring poems Spring songs I wish I'd looked after my teeth	Ugly Bug song and poetry abo	ut mini beast	Dinosaurs Movement Da		
Enrichment opportunities	Forest School, Welly walk to the park Looking for puddles Secret Reader	Travelling Theatre Imagica Forest School Secret Reader	Safer Internet Hazzard Alley Secret Reader	Spring Walk Secret Reader	School Trip to the Library Mead Farm, Zoo Secret Reader	Wheels day, Sports Day Secret Reader		
Computing	To use an I pad to take a photo To make toys move or the sound or picture image on toys work by pressing switches, buttons, touching the screen To use a simple programme that is put on an interactive white board by an adult.	To use technology in everyday life e.g. operating simple equipment remote control, I pad, touch screen device, game console. To know that information can be received from digital devices and the internet. E Safety Use technology safely and respectfully. Understand the need to stay safe on line when using technology	To open and complete a simple programme on the interactive whiteboard, I pad. To understand the need to stay safe on line and when using technology.	To open and complete a simple programme on the interactive whiteboard, I pad. To understand the need to stay safe on line and when using technology.	To have an understanding of how to choose and use key words to retrieve information, photos online, dictating and / or typing To be able to navigate the interactive board by using key icons such as the home key and familiar app icons	To be able to open a not To begin to use a qwerty E Safety Use technology Understand the need to		

tions, explaining the process they have used and make Artist" during the autumn term. Many skills are covered

o used recycled materials to create art e.g. Robert

rra de la Paz

ning materials to make vehicles

e of materials experimenting with colour, design, form

r areas to allow children to develop storylines, to explore instruments, sounds, music and movement.

Dance see PE

ay, Fire Engine visit.

notepad, draw a picture and save it. erty keyboard to find letters gy safely and respectfully. to stay safe on line when using technology