## Cadishead Primary School

## Year 1

## Long term plans 2023-2024



	Aut	tumn	Spr	ring	Sum	nmer	
	<b>Autumn 1</b> 5.9.23 - 20.10.23 6 weeks 4 days	Autumn 2 31.10.23-15.12.23 6 weeks 4 days	<b>Spring 1</b> 3.1.24- 16.2.24 7 weeks 3 days	<b>Spring 2</b> 26.2.24- 28.3.24 5 weeks	<b>Summer 1</b> 15.4.24 - 24.5.24 6 weeks	<b>Summer 2</b> 5.6.24- 24.7.24 7 weeks	
English The Write Stuff	How to get your teacher ready for school by Jean Reagan or Where the wild things are EYFS unit Funnybones by Allan Ahlberg  Continued Funnybor by Allan Allsburg  Allsburg		Toys and games by Sally Hewitt	Little Red Riding Hood by Lari Don, Celia Chauffrey	The Queens Hat by Steve Antony	Man on the moon by Simon Bartham The way back home by Oliver Jeffers	
	Grammar	Grammar	Grammar	Grammar	Grammar	Grammar	
Reading							
Maths White Rose Maths	Block 1 - Number - Place Value within 10 (5 weeks) Block 2 - Number - Addition and subtraction within 10 (Week 1/5)  Animals, including humans Identify parts of the human body.  Seasonal changes Observe changes across the four seasons.  Observe and describe the seasons.  Block 2 - Number - Addition and subtraction within 10 (Continued Weeks 2-5/5) Block 3 - Geometry - Shape (1 week) Consolidation  Everyday materials Distinguish between an object and the materials from which it is made.  Identify, name and describe the simple physical properties of a variety of everyday materials.		Block 1 - Number - Place value within 20 (3 weeks) Block 2 - Number - Addition and Subtraction within 20 (3 weeks)	Block 3 - Number - Place value within 50 (2 weeks) Block 4 - Measurement - Length and height (1.5 weeks) Block 5 - Measurement - Mass and volume (1.5 weeks)	Block 1 - Number - Multiplication and division (3 weeks) Block 2 - Number - Fractions (2 weeks) Block 3 - Geometry - Position and direction (1 week)	Block 4 - Number - Place value within 100 (2 weeks) Block 5 - Measurement - Money (1 week) Block 6 - Measurement - Time (2 weeks) Consolidation  Everyday materials - Distinguish between an object and the materials from which it is made.  Identify, name and describe the simple physical properties of a variety of everyday materials.	
Science			Animals, including humans Identify and name common animals.  Classify animals as carnivores, herbivores and omnivores.  Seasonal changes	Animals, including humans Describe and compare the structure of a variety of common animals.  British Science week 8-17 <sup>th</sup> March 2024 - 'Time' investigation	Plants Identify and describe the basic structures of a variety of common flowering plants.  Identify and name common wild and garden plants.		

		Compare and group everyday materials.	Observe changes across the four seasons.  Observe and describe the seasons.	7 <sup>th</sup> May - 'Discovering Plants' RHS Bridgewater  Seasonal changes Observe changes across the four seasons.  Observe and describe the seasons.	Compare and group everyday materials.
	<ul> <li>Suggest ways of</li> <li>Make relevant ob</li> <li>Conduct simple te</li> <li>Use observations</li> <li>Recognise finding</li> <li>Gather and recor</li> <li>With prompting,</li> </ul> Seasonal changes	ions when prompted. answering a question. servations. ests with support. to suggest answers to questi gs. ed data. suggest how findings could be across the four seasons.			
Geography  Books to link  Out and about by Shirley Hughes Here we are by Oliver Jeffers  A walk in London by Salvatore Rubbino  Dinosaurs day out by Nick Sharratt.	My Planet, My Community X6 sessions Human and Physical Geography -Can use basic geographical vocabulary to identify and describe key physical e.g. beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.(here we are book) Following directions and maps -Can follow directions: up, down, left, right, forwards and backwardsCan use a simple plan to follow a route. e.g. A route around the school or local area or his/her route from home to	The world and traditions X4 sessions Locational Knowledge -Can name and locate the four countries and capital cities of the UK. Map Making Can draw around objects to make a plan. (Santa's workshop - mapping) Human and Physical Geography -Can use basic geographical vocabulary to identify and describe key physical e.g. beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather. (artic physical features x1 session)	Toys around the world (mini unit - retrieval X1 session) Human and Physical Geography -Can use basic geographical vocabulary to identify and describe key physical e.g. beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.	UK and its capital city London (mini retrieval X3) Locational Knowledge -Can name and locate the four countries and capital cities of the UK. Enquiry and Investigation -Can ask questions about places studied at K51. Human and Physical Geography -Can use basic geographical vocabulary to identify and describe key physical e.g. beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather.	Local Area / pirates X5 sessions (NOTE bank hol) Enquiry and Investigation -Can ask questions about places studied at KS1 Can collect information about his/her local environment. e.g. Using tally charts.  Locational Knowledge -Can name and locate the four countries and capital cities of the UK.

	school. (out and about								
	book)								
	Human and Physical Geogr	r <mark>aphy</mark> onal and daily weather patter	ens in the UK						
History  Books to link  Quy Fawkes book  Why by Nixolai	Me and my life (mini unit - retrieval X1) Historical understanding -Can use pictures and role play to tell stories from the past. Can place events and objects in chronological order	Gunpowder Plot / Remembrance Day / Victorian Christmas (mini unit - retrieval X3) Historical enquiry Can ask questions about the past. Historical understanding -Can use pictures and role play to tell stories from	Toys X6 sessions Historical enquiry Can ask questions about the past. Historical understanding -Can use pictures and role play to tell stories from the pastCan place events and objects in chronological	Dinosaurs X5 sessions Historical enquiry Can ask questions about the past. Historical understanding Can place events and objects in chronological order		Space Neil Armstrong (mini unit - retrieval X3) Historical enquiry Can ask questions about the past. Periods in history - Can discuss some significant historical events, people and places			
Popov  Lost in the toy museum by David Lucas  Dinosaurs day out by Nick Sharratt.		the past.  Periods in history  -Can discuss significant events and people in Britain within and beyond their living memory.	order			in his/her own localityCan discuss significant events and people in Britain within and beyond their living memory. Historical understanding Can place events and objects in chronological order			
Man on the moon by Simon Bartram  The way back home by Oliver Jeffers									
R-E	1.7 What does it mean to belong to a faith community?	1.6 How and why do we celebrate special and sacred times?  Christianity.	1.1 Who is a Christian and what do they believe?	1.1 Who is a Christian and what do they believe?	1.5 What makes some places sacred?	1.5 What makes some places sacred?			
	Religious Enquiry  Ask questions about their own and others' religious experiences and beliefs.  Respond sensitively to questions about their own and others 'experiences and feelings.  Recognise that some questions cause people to wonder and are difficult to answer.  Religious Knowledge  Use religious words and phrases to identify some features of religion.  Retell religious stories and suggest possible meanings.								

Computing	E-safety Digital Literacy -Use technology safely and respectfullyKeep personal information private when using technologyKnow to ask for help if they feel unsure about any online content.  Computational Thinking Unplugged Computer Science -Understand that programmes execute by following precise and unambiguous instructions.		Word processing Computer Science -Understand that programmes execute by following precise and unambiguous instructions. Digital Literacy Use technology safely and respectfully.	Programming; Astro Animation - scratch Computer Science -Understand that programmes execute by following precise and unambiguous instructionsCreate simple programs	Programming; Bee Bot Fairy Tales Computer Science -Understand that programmes execute by following precise and unambiguous instructionsCreate simple programs	Browsing the World Wide Web Digital Literacy -Use technology safely and respectfullyKeep personal information private when using technologyKnow to ask for help if they feel unsure about any online content.
Art	Portraits X4 Drawing -With coloured pencil, keep within the lines of a drawing.  Independent artist X2 Show ideas / imagination and produce simple designs (Henri Rousseau) Jungle milestone 1- link to class identity		Exploration through paint mixing (mini unit - retrieval X3)  Painting  Hold a brush correctly and use different types and sizes of brush.	Sketching and creating X5 Drawing With wax crayon, control pressure  Independent artist Show ideas / imagination and produce simple designs. (Rob Biddulph)	Inspiration in the environment X6 Drawing -With coloured pencil, keep within the lines of a drawing. Painting Hold a brush correctly and use different types of brush.  Use different brush types to make different marks  Independent artist Show ideas / imagination and produce simple designs. (Vincent Van Gogh - Flowers milestone 1 link to plants science)	
	Independent Artist  Show ideas/imagir Begin to recall all	nri Rousseau, Rob Biddulph, Vind nation and produce simple desig the equipment needed for an ai	ns.			
		clear away art equipment.	I			
D/T	Food (Cooking and Nutrition) fruit kebabs (mini unit - retrieval X3) Understand that food comes from plants and animals	Textiles Christmas baubles X6 sessions Design Tell someone about his/her design ideas Evaluate Say what they like and do not like about existing products. Make Decorate textiles, e.g buttons, beads, sequins, braids and ribbons.	Mechanisms/ Mechanical Systems. Paper toys (mini unit - retrieval X3) Design Tell someone about his/her design ideas Evaluate Say what they like and do not like about existing products. Make Use simple mechanisms in products			Mechanisms/ Mechanical Systems Sliders and movers - moving pictures X6 sessions Design Tell someone about his/her design ideas Evaluate Say what they like and do not like about existing products. Make Use simple mechanisms in products

Music	Charanga -How can we make friends when we sing together? Composing *Use body to make sounds. *Make patterns with sounds. *Use short given patterns in composition. Listening and context *Identify a beat and join in. Performing *Use; high voice, middle voice low voice.  *Black History Month* Listen to a different song each day from an influential black music artist	Charanga - How does music tell us stories about the past? Christmas production Composing *Use body to make sounds. *Make patterns with sounds. *Use short given patterns in composition. Listening and context *Identify a beat and join in. Performing *Use; high voice, middle voice low voice.	Charanga - How does music make the world a better place? Composing *Use body to make sounds. *Make patterns with sounds. *Use short given patterns in composition. Listening and context *Identify a beat and join in. Performing *Use; high voice, middle voice low voice.	Charanga -How does music helped up understand our neighbours? Composing *Use body to make sounds. *Make patterns with sounds. *Use short given patterns in composition. Listening and context *Identify a beat and join in. Performing *Use; high voice, middle voice low voice.	Charanga - What songs can we sing to help us through the day? Composing *Use body to make sounds. *Make patterns with sounds. *Use short given patterns in composition. Listening and context *Identify a beat and join in. Performing *Use; high voice, middle voice low voice.	Charanga - How does music teach us about looking after our planet?
P-E	Gymnastics -Perform simple rolls -Copy stretching movements for different parts of the bodyBalance using hands, knees, or seat  Yoga -Copy repeat poses -Develop balance and flexibility -explore mindfulness	Gymnastics -Perform simple rolls -Copy stretching movements for different parts of the bodyBalance using hands, knees, or seat  Yoga -Copy repeat poses -Develop balance and flexibility -explore mindfulness	Gymnastics -Perform simple rolls -Copy stretching movements for different parts of the bodyBalance using hands, knees, or seat  Yoga -Copy repeat poses -Develop balance and flexibility -explore mindfulness	Dance Copy short motif.  Yoga -Copy repeat poses -Develop balance and flexibility -explore mindfulness	Dance Copy short motif.  DANCE COACH	Athletics Run 100m Jump; side to side, both feet together, one foot to the other.
P-E	Games Physical literacy basic skills	Games Physical literacy basic skills	Games Physical literacy basic skills	Games  Physical literacy basic skills -Throw a ball underarm, overarm	Games Physical literacy basic skills	

	underarm, overarm and use a bounce pass Move into a given space to catch a ball Pass a ball to a partner using hands		underarm, overarm and underarm, overarm and use a bounce pass.  - Move into a given space to catch a ball.  - Pass a ball to a partner using hands underarm, overarm and use a bounce pass.  - Move into a given space to catch a ball.  - Pass a ball to a partner using hands partner using hands  - Underarm, overarm and underarm, overarm and use a bounce pass.  - Move into a given space to catch a ball.  - Pass a ball to a partner using hands  - Pass a ball to a partner using hands		- Move into a give space to catch a - Pass a ball to a partner using har	underarm, overarm and use a bounce pass Move into a given space to catch a ball.							
BSHE	A	Autumn ; Relationships		hips	Sprin	Spring; Living in the Wider World			Summer;	Health o	and	Well being	
	Families and Friendship			Belonging commu	•	Media literacy and digital resilience	Money and work	,	sical health and ental wellbeing	Growing and changing		Keeping Safe	
Year 1			staying safe seeking permission	How behaviour affects others; being polite and respectful	What rules are; caring for others' needs; looking afte the environment		Using the internet and digital devices; communicating online sommunity		Keeping healthy; food and exercise hygiene routines; sun safety.		Recognise what makes them union and special; fee managing when	que lings	How rules and age restrictions help us; keeping safe online
Ente activ	rprise vity												
Trips visite	s and/or ors									7 <sup>th</sup> May – 'Dis Plants' RHS B	_		
Pare Invo	ntal Ivement												