PADSTOW SCHOOL Reception/Y1 – LTP 2023

Main project	What makes me a me? What MAKES me a ME? BEN FAULKS (Bustandad by DAVID TAZZYMAN) PARTY MAN	Why do we celebrate?	Who is hiding in the woods?	Where do I live?	How does your garden grow?	What lies beneath the waves?	
Characteristics of effective teaching and learning (CoETL)	Playing and Exploring: Exploring Elephant - I explore and plan my ideas, Go-For-It Gorilla - I try new activities based on my interests, Choosing Chimp - I make independent choices Active Learning: Persevering Parrot - I keep trying, Proud Peacock - I achieve my goals, Analysing Alligator - I am beginning to correct my mistakes by myself Creating and Thinking Critically: Slinky-Linky Snake - I can make links between ideas, Reflecting Rhino - I can check my progress and see how well I am doing, Creative Chameleon - I have my own ideas						
Other Possible Themes/Possible Children's interests	Our Local Area Our Families Start of Autumn our favourite things	Diwali, Nursery Rhyme Week Christmas Remembrance Day Bonfire Night harvest Celebrations around the world,	Valentine's Day Chinese New Year	Pancake Day Fairtrade Easter International Women's Day Holidays, specific countries or habitats of interest	Earth Day World Bee Day St George's Day May Day World Fair Trade day Supertato Recipes, magical worlds, creatures growing	Holidays Lifeguards Mermaids Looking after the ocean Pirates David Attenborough local beaches World Ocean day Shark awareness day Making wishes - magical theme; different oceans, pirates, magical islands World Music Day	
Theme Coverage Focus & Enrichment Activities	Ourselves, All about me boxes, Different ways of celebrating birthdays. Same/different, sharing All about me boxes Family photo albums	Nursery Rhyme Week/ Dress Up Diwali - Daya visit Autumn changes Nativity Performance	My local area, parks and woodlands Woodland animals Habitats Hibernation	Travelling around the world, different cultures and festivals, different habitats and environments Penguin Blue from 'Blown Away' to send postcards from around the world each	Tadpoles Growing flowers (sunflowers, daisies) Vegetable Patch Cress Heads World Book Day Easter Bonnet Parade	Sea creatures, local environment, Plastic pollution - looking after the environment. RNLI A message in a bottle from a little fish giving us three wisheswhat	

Communication and Language is developed throughout the year through high quality interactions, daily group discussions, circle times, stories, singing, speech and language interventions.	Languages at home Talking about ourselves, our families, homes, preferences and friends. Learning new names for friends and staff Wellcomm assessments and gaps in development. Daily routines - register, days of the week song, lining up rhyme etc. Learning vocabulary (names) for resources in provision Listening and responding to stories, rhymes and songs.	Continue to build up a range of vocabulary for the provision within the classroom and outdoor spaces. Continue with wellcomm assessments and gaps in development. Learn new rhymes and songs about Autumn changes and Christmas nativity songs. Listen, and respond in other ways to longer familiar stories such as movement, repeating words etc. Introduce new non-fiction texts New Vocabulary relating to Celebrations, Autumn changes, and Christmas celebrations and traditions.	Visit from Prickles and Paws Making hedgehog houses Visit from the Owl Sanctuary Chinese New Year Parade Continue with wellcomm assessments and gaps in development. Listen to each other for longer periods of time. Begin to ask questions to find out more information. Explore new non-fiction and fiction texts about animals and habitats also imaginary texts. Listen , join in and respond to stories, rhymes and songs. Build up a range of songs and rhymes to sing/say from recall. New vocabulary relating to woodland animals, habitats and winter changes. Learn new rhymes and songs about woodland animals.	Week. 'Flying' to a different country. Animal Cam/ Virtual Zoo Trip Bird Watching Lobster hatchery Mark's Ark visit Continue with wellcomm assessments and gaps in development. Listen to each other for longer periods of time. Begin to ask questions to find out more information. Listen , join in and respond to stories, rhymes and songs. Build up a range of songs and rhymes to sing/say from recall. Explore new non-fiction and fiction texts about animals, habitats, weather and countries. New vocabulary relating to animals, animal features, countries, habitats, weather and seasons.	Continue with wellcomm assessments and gaps in development. Sustain listening and attention in different situations. Ask and answer questions to find out more information and continue conversations. Listen , join in and respond to stories, rhymes and songs. Build up a larger range of songs and rhymes to sing/say from recall. Begin to make up your own and rehearse with others. Explore new non-fiction and fiction texts about plants, growing, produce and healthy eating. New vocabulary relating to plants, growing, produce, farming and healthy eating.	will our wishes be? What would we wish for for ourselves? For our family? For the world? Beach trip Science Day Water Day lifeguard/coastguard visit Continue with wellcomm assessments and gaps in development. Sustain listening and attention in different situations. Ask and answer questions to find out more information and continue conversations. Explore new non-fiction and fiction texts about oceans, sea creatures, mythical creatures and pirates. Listen , join in and respond to stories, rhymes and songs. Sing and perform a large range of learnt songs and rhymes from recall. Begin to make up your own and rehearse with others. New vocabulary relating to sea creatures, protecting the environment, oceans and continents.
Personal, Social and	Separating from parents/carers		Continue to develop self-help	Continue to develop self-help skills	Explore a range of friendships	Naming body parts and what they
Emotional Development	Meeting new peers and adults Settling into new routines of school I Toileting, dressing and undressing, was Introducing school and class rules to	ife ashing hands	skills for dressing, undressing etc Continue to make new friendships and develop existing ones. Further develop an	for dressing, undressing etc Continue to make new friendships and develop existing ones Oral hygiene	and relationships in different contexts through stories, films and discussions. Identify why and how a friendship works well and	do Importance of exercise and staying fit and healthy Keeping clean
8	Introducing school and class rules to safe and can learn. Behaviour expect		ones. Further develop an understanding of a range of	Oral hygiene Healthy eating and drinking	how a friendship works well a	nd

	Exploring new resources and provision	and having a go at new things.	emotions and how to deal with	Continue to develop self help skills	out/conflict. Continue to develop	class, new routines etc.
Children develop their personal, social and emotional skills throughout the year through	Learn about feelings and emotions, name them and recognise how		conflict. Develop ways to	for dressing, undressing etc	the ability to deal with	Growing up
	they feel/what they look like. Explore scenarios and how to resolve		regulate behaviour when	Importance of exercise and staying	changeling situations.	
circle times, social stories,	conflict. Finding ways to share resources, space and attention and take		emotions and feelings become	fit and healthy.	Grow in confidence in new	
diversity stories, etc.	turns. Talk about what we are good at and things that we enjoy doing.		overwhelming.		situations.	
	Identify how we are different and ce	lebrate difference.	Responsibilities and choices.			
			Perseverance			
PSED Opportunities PSHE (R)	Me and my relationships Introduce school rules, values, routines, behaviour rewards and sanctions. Introduce the Bucket book and a clear bucket with class rewards.	Valuing difference Illustrate with this book that we are all special and valued and together we are a team.	Use this book as a stimulus to talk about how to be safe. Practise road safety – dress up as a lolly pop lady! Drama and role play scenarios.	Rights and responsibilities Share with the children their rights to have a home, schooling, food, loveShare the lives of children across the world. Think of similarities / differences. What are we grateful for?	Being my best This little boy learns from his parents that he is special and learns to be proud of himself. He learns that the things that make him different help him to shine.	Share this story of growing up alongside the rhythms of the seasons (seeing the trees change and things he can reach as he gets taller without knowing it).
Physical Development	Gross Motor	Gross Motor	Gross Motor	Gross Motor	Gross Motor	Gross Motor
	Learning to move safely in a space.	Exploring different ways to travel using equipment.	Controlling a ball in different ways. Balancing on a variety of equipment	Jumping and landing safely from a height.	Moving safely with confidence and imagination, communicating ideas	Play by the rules and develop coordination.
(A) (4)	Fine Motor		and climbing safely.		through movement.	
	Beginning to use a tripod grip when	Fine Motor		Fine Motor	.	Fine Motor
Children improve their areas and	using mark making tools.	Accurately drawing lines, circles and	Fine Motor	Using cutlery appropriately.	Fine Motor	Forming letters correctly using a
Children improve their gross and fine motor skills daily by		shapes to draw pictures.	Handling scissors, pencils and glue		Holding scissors correctly and cutting out small shapes.	tripod grip.
engaging in different Funky			effectively.			
Fingers activities (threading, cutting, weaving, playdough), mark making, construction,	Gross Motor: Negotiate space and ob	ostacles safely, with consideration for t		trength, balance and coordination when p climbing.	olayingMove energetically, such as run	ning, jumping, dancing, hopping, skippir
drawing, writing, Squiggle While You Wiggle. They also have access to the outdoor area for	Fine Motor: Hold a pencil effectively	in preparation for fluent writing - usin	g the tripod grip in almost all cases; - U	lse a range of small tools, including sciss	ors, paint brushes and cutlery; - Begin t	o show accuracy and care when drawin

Literacy/Phonics (R) (Also see Communication and Language)	Set 1 sounds, letter formation. Writing initial sounds to label words. Begin to write cvc words for simple lists or labelling pictures. Read cvc blending books	Set 1 sounds, letter formation, blending practice. Letter formation, finger spaces, full stops. Continue to develop cvc reading and writing, and have a go at longer words. Lists and labels. Read cvc and cvcc/ccvc words.	Set 1 sounds, letter formation, blending practice, finger spaces. Continue to read and write lists and labels with known sounds (CVC and CCVC/CVCC). Begin to write very short captions. Learn some HFW.	Set 2 sounds, letter formation, finger spaces, full stops. Continue to read and write captions and develop into short simple sentences for a range of purposes. Learn more HFWs.	Set 2 sounds, letter formation, finger spaces, full stops, capital letters. Simple sentences for nonfiction purpose and to re-tell parts of stories. Build up a larger range of HFW.	Set 3 sounds, letter formation, finger spaces, full stops, capital letters. A range of sentences phonetically spelt which includes some correctly spelt HFW.
Weekly Rhymes	Pat-a-cake 1, 2, 3, 4, 5, Once I Caught a Fish Alive, This Old Man, Five Little Ducks, Name Song, Things For Fingers	I'm A Little Teapot, The Grand Old Duke Of York Ring O' Roses, Hickory Dickory Dock, The ABC Song	Wind The Bobbin Up, Rock-a-bye Baby, Five Little Monkeys Jumping On The Bed, Twinkle Twinkle, If You're Happy And You Know It, Head Shoulders, Knees And Toes	Old Macdonald, Incy Wincy Spider, Baa Baa Black Sheep, Row Row Row Your Boat, The Wheels On The Bus, The Hokey Cokey Down in the jungle	Review and recap on favourites Adapting and editing rhymes Begin to make up your own rhymes	Review and recap on favourites Adapting and editing rhymes Begin to make up your own rhymes
Possible Book Focus'	What makes me a me? All are welcome Incredible you When I was a Child Leaf man The Leaf Thief Elmer The Rainbow Fish We are all different The Little Red Hen A super power like mine	The Gingerbread Man Nursery Rhymes Little Glow Rama and Sita Stickman Where the poppies now grow Sparks in the Sky The Jolly Christmas Postman Non-Fiction: Feasts and Festivals around the World	The Gruffalo Owl Babies We're Going on a Bear Hunt Little Red Riding Hood Night animals Night Monkey, Day Monkey The Squirrels who Squabbled Percy the Park Keeper - After the Storm Non-fiction woodland texts	Blown Away Dear Zoo Walking through the Jungle Rumble in the Jungle Giraffe's Can't Dance We All Went On Safari David Attenborough Handa's Surprise If all the World were Non-Fiction: Our World Non-fiction animal texts	Jack and the Beanstalk Jasper's Beanstalk The Tiny Seed Olivers Vegetables The Very Hungry Caterpillar A fruit is a suitcase for seeds The Bad Tempered Ladybird Billy's Sunflower It starts with a seed Supertato The Wall and the World Non-Fiction: Keep Healthy Non-fiction life-cycle texts	The Rainbow Fish Barry the Fish with Fingers Commotion in the ocean Sharing a shell Tiddler Little Turtle and the Sea Pirate Boy Snail and the Whale Lighthouse Keeper's Lunch Pirate Cruncher The Singing Mermaid Somebody swallowed Stanley

Year 1 Literacy focus texts	Narrative: The Little Red Hen	Narrative: The Gingerbread Man	Narrative: Owl Babies	Narrative: Handa's surprise	Narrative - Jack and the Beanstalk	Narrative - The Lighthouse Keeper's Lunch
	Labelling: What makes me a me? Labelling our self-portraits including adjectives. Inside and out.	Lists: Christmas lists, including adjectives Poetry/performance: Christmas story	Non-chronological report: Hedgehogs Poetry: The Animals are here	Postcard: From Penguin Blue in Africa Performance poetry: If you should meet a crocodile	Instructions: How to grow a plant Poetry: Rain	Non-chronological report: Seasons Poetry: Seasons/seaside - acrostic
	Poetry: Who am I?					
Mathematics (R)	Just like me!	It's me 1, 2, 3!	Alive in 5!	Building 9 & 10	First, then, now	To 20 and beyond
	Match and sort	Representing 1, 2 & 3	Introducing zero	Counting to 9 & 10	Adding more	Build numbers beyond 10
White Rose	Compare amounts	Comparing 1, 2 & 3	Comparing numbers to 5	Comparing numbers to 10	Taking away	Count patterns beyond 10
	Compare size, mass & capacity	Composition of 1, 2 & 3	Composition of 4 & 5	Bonds to 10	Spatial reasoning 2	Spatial reasoning 1
	Exploring pattern	Circles and triangles	Compare mass (2)	3-D shapes	Compose and decompose	Match, rotate, manipulate
		Positional language	Compare capacity (2)	Spatial awareness	Find my pattern	On the move
**************************************		Light & dark	Growing 6, 7, 8	Patterns	Doubling	Deepening understanding
		Representing numbers to 5	6,7 & 8		Sharing & grouping	Patterns & relationships
		One more or less	Combining two amounts		Even & odd	Spatial mapping (4)
		Shapes with 4 sides	Making pairs		Spatial reasoning 3	Mapping
		Time	Length & height		Visualise and build	
			Time (2)			
Sample Maths Texts (R)	Dear Zoo Rod Campbell comparing size sorting and matching Counting and matching to 3	learn all about shapes Mrs Remell & Add Rimon positional language ROSIE'S WALK WALK	Counting down from 10. ITEN LITTLE BINISAURS Six Dimer Sid Maths vocabulary related to measure. All about the number 6 and matching numbers.	A book where there is 1 less seed from 10 as they grow ASPERS BEINSTAIN Jasper's beanstalk - Days of the week and sequencing Cockatoos counting up to 10	Subitising, adding, problem solving, beginning multiplication (counting in 10s). SNAIL TRAIL positional language, spatial awareness One to Ten and Back Again All Market Language counting up to 10 and back	following a path (mapping skills) Little Red Piding Hood map the route that Little Red Riding Hood took
Mathematics (Y1)						
White Rose						

Understanding the World (R)

Science, History, Geography and RE (Y1)



Understanding the World:

Special events/celebrations: New school, Black History Month
Children talk about their own

experiences with people who are familiar to them through

All About Me Books. Babies

and Christenings. Simple
maps of classroom/school, Sukkot

Geography: Maps and me - Where do I live? Location and place

What is the geography of where I live?

Science:

Seasonal changes

Why does the weather change during the different seasons?

Working scientifically:

Observing closely

Using simple equipment

Simple tests

Identifying and classifying

Observations

Gathering and recording data

RE:

Being special - where do we belong? Celebrate what makes

us special. Look in a box at something special (a mirror) -

that's you!

Understanding the World:

Special events/celebrations: Guy

Fawkes night, Children in Need, Anti Bullying Week, Remembrance Day, Diwali, Christmas, Hannukah

History: My family, who is in my family?

Change and continuity, Chronology

Science:

Materials

Why do we use different materials for different things?

Working scientifically

Asking simple questions

Observing closely

Using simple equipment

Simple tests

Identifying and classifying

Observations

Gathering and recording data

RE:

The Nativity – incarnation. Why do Christians perform the Nativity at Christmas? Learn about customs and traditions – Diwali, Christmas,

Hannukah, Bonfire night. Different ways people celebrate Christmas

across the world.

Understanding the World:

Remembering recent events - link the Christmas holidays.

Local visits to a park/woodlands.

Simple maps and keys. Animals

and their habitats. Nocturnal

animals. Naming trees and

British wildlife. All about hedgehogs.

History: The History of the Hedgehog:

Evidence and interpretation, Historical significance, change and continuity, Chronology

Science:

Animals including humans

Senses and human body parts

Working scientifically:

Observing closely

Using simple equipment

Simple tests

Identifying and classifying

Observations

Gathering and recording data

KE:

What times/ stories are special and why? Look at different celebrations from different religions and cultures

- including how we celebrate

birthdays, marriages.

Understanding the World:

Exploring life in contrasting countries to our own, polar regions and jungle/Sahara regions. Big maps land and sea. Native animals and vegetation. Tasting new fruits/veg., comparing weather patterns in different countries, find out about some other languages and religions around the world. Naming animals and matching to their habitats. Special events/celebrations: St. Pirans Day, Easter, Mother's Day, Passover.

Geography: Maps and me - The wider world

Continents and Oceans

Science:

Animals including humans

How can we group animals?

Working scientifically:

Asking simple questions

Observing closely

Using simple equipment

Identifying and classifying

Observation

RE:

Salvation - why do Christians put a

cross in an Easter garden? What

other symbols do different religions have?

Understanding the World:

May Day celebrations and the history of May Day, life cycles of plants, animals (caterpillars), why do we need rain? Minibeast identification and classifying animals, how do we look after our environment? Lifecycles - how do our caterpillars changed over time?

Geography: Weather and Seasons

What is human and physical Geography?

Science:

Plants

How can we identify different plants and trees?

Working scientifically:

Asking simple questions

Observing closely

Using simple equipment

Identifying and classifying

Observations

Gathering and recording data

RE:

Why is God important to Christians?

The Creation story from the Bible. What other creation stories are there from other places in the world? E.g. the sand turtles of Papau New Guinea.

Understanding the World:

Changes to our local area in the
Summer. Places of interest in
Cornwall, features of our local
environment. Local maps
(features) roads, mountains,
houses and shops, forests etc.
Exploring sea creatures and
where they live, the beach, cliffs,
rockpools or in the sand. Local
figures and places of interest
such Eden Project, Heligan, beach
Special events/celebrations: Father's
Day, Transition days

History: How has the seaside changed?

Evidence and interpretation, Historical significance, change and continuity, Chronology

Science:

Seasonal changes

Why does the weather change during the different seasons?

Working scientifically:

Observing closely

Using simple equipment

Simple tests

Identifying and classifying

Observations

Gathering and recording data

RE:

What places are special and why?

Where do we love to go - to have

			fun? To have quiet? Where do people worship?
Expressive Arts and Design	Exploring new materials and craft materials in our classroom. Simple painting with vibrant coloured paint and a variety of brushes. Exploring colouring with crayon, pencil and felt pens. Representing myself with simple materials. Skin tone, hair colour and eye colour. Printing with colour and shape. Christmas craft.	Outdoor learning opportunities—using natural materials, using tools and techniques to cut, drill, thread and assemble. Contrasting black and white materials. Mixing to create grey. Hot and cold colours. Block printing. Using plastercine in replace of play dough to model and sculpt. simple animals/flowers/objects. Scrunching and tearing materials. Easter crafts.	Shades of blue and green. Water colours and water washing. Mixing colours and the colour wheel. Pastel colours. Pattern in nature. Using clay and simple tools to create. Collage