	Autumn Term		Spring Term		Summer Term		
Topic	Explorers & Adventurers		Big Egg / Little Egg		Get Set Go!		
	Exploring School	Special Times	Dinosaurs A	Animals that lay eggs	Ready Steady Cook!	Off we go!	
Personal, Social	Being me in my world	Celebrating Difference	Dreams and goals	Relationships	Healthy me	Changing me	
& Emotional Development	Who am I and how do I fit:?  We Thinkers – Thinking Thoughts &	Respect for similarity and difference. Anti-bulling and being unique.  How am I unique?	Aspirations, how to achieve goals and understanding the emotions that go with this. What are my goals?	Building positive, healthy relationships.  What is a positive relationship?	Being and keeping safe and healthy.  How can I be healthy?  We Thinkers – Whole	Coping positively with change.  How can I manage change?	
	Feelings	We Thinkers – The Groups Plan	We Thinkers – Thinking with our Eyes	<b>We Thinkers</b> – Body in the Group	Body Listening		
Physical			Gross Moto	or			
Development	Exploring outdoor area and learning how to use equipment & apparatus safely	Gymnastics Unit – Balancing, jumping, climbing & rolling.	Dance Unit	Net & Wall Unit	Athletics Unit	Striking & Fielding Unit	
	Invasion Games Unit (Negotiating space and exploring ways of moving)					Sports Day Activities	
	Fine Motor Skills activities practise	d daily through handwriting,	finger gym, construction, thre	ading, dressing & undressing,	dough gym, cutting, woodwo	ork, art and craft activities	
	etc.  Hold a pencil effectively in preparation for fluent writing- using the tripod grip in almost all cases  Use a range of small tool, including scissors, paint brushes and cutlery  Begin to show accuracy and care when drawing						
Communication							
& Language	showing good attention, follow instructions, answer questions about stories						
<b>.</b>	Key Vocab – School environment Classroom equipment Autumn Key Activity – Share All About Me Bag	Key vocab – Autumn Night Sky & Space Christmas Key Activity – To retell 'Stick Man' Story – using story mountain	Key Vocab – Dinosaurs  Key Activity – to use descriptive language to talk about a dinosaur	Key Vocab – Lifecycles Spring  Key Activity – to describe a lifecycle using stem sentences	Key Vocab – Food Fruit & Vegetables Food prep Key Activity – Can describe how they made a fruit salad, expressing preference and giving reasons	Key Vocab – transport Environments Journeys Key Activity – Can describe a school trip in detail.	
Literacy	Focus Text – 3 Bears Begins to join in with key vocab and refrains when retelling using story map	Focus Text – Stick Man TFW – Sequencing and using story mountains Labelling a pumpkin	Focus Text – The Little Green dinosaur TFW – Writing captions for a story mountain	Focus Text – The Hungry Caterpillar TFW – Innovating own story mountain with captions.	Focus Text – Oliver's Vegetables TFW – Invention –Writing Narrative Label a plant	Focus Text – Bear Hunt TFW –Invention – writing Narrative Writing stories Poems	

	Labelling a family picture Writing a shopping list Recognising & writing names Rhyming activities Identifying and writing initial sounds in words  RWInc – Set 1 sounds & oral blending Read 1 <sup>st</sup> set of Tricky Words	Writing a Bonfire Night Caption Writing a list of things to take to space Writing a Christmas card Writing a Christmas list Recognising and writing names Uses some clearly identifiable letters to communicate meaning, representing some sounds correctly and in sequence RWInc – Set 1 sounds and blending Read 1st Set of Tricky words	Making a poster Writing speech bubbles Attempts to write short sentences in meaningful contexts. To be able to write cvc words correctly  RWInc – Reading Ditties (depending on group) Read 2 <sup>nd</sup> Set of Tricky words	Label a lifecycle. Rhyming activities Writing spring captions Write Easter card  Attempts to write short sentences in meaningful contexts. To be able to write cvcc / ccvc words correctly Use phonic knowledge to write words in ways which match their spoken sounds. RWInc – Reading Red Ditty Books Read 2 <sup>nd</sup> Set of tricky word	Writing instructions for planting / cooking Design a seed packet  Write short sentences with known sounds using a capital letter & full stop Be able to spell some familiar common exception words RWInc. Set 2 Sounds & Green Books Read 3rd set of Tricky words	Write short sentences with known sounds using a capital letter & full stop Be able to spell some familiar common exception words  RWInc Set 2 Sounds & Green/Purple Books Read 3rd Set of Tricky words
Mathematics	Weeks 1-3: Baselining/settling  Match, sort and compare  Match objects  Match pictures and objects  Identify a set  Sort objects to a type  Explore sorting techniques  Create sorting rules  Compare amounts					
Understanding of the World Past & Present  People Culture & Communities	Activity -Sharing All About Me Bags and family photographs Knowledge/Skill – To be able to talk about family and things that are special to them  Activity -Exploring the school environment through environment walks and using different areas Knowledge/Skill – To name different areas within school and say what they are used for	Historical Association Enquiry – What are our favourite celebrations each year? Activity – Hold a birthday celebration for a toy , discuss how we know how old the toy is (candles / cards) Talk about when our birthdays are and what we do to celebrate. Children's birthdays to be added to our Learning Journey	Activity – Celebrating Chinese New Year – Use BBC clips to introduce children to the Festival Look at similarities with festivals they may have celebrated. Discuss how it is celebrated all over the world but originated in China Find China on the map. Listen to Chinese music, make cards, dragons and Chinese lanterns. Hold a	Activity: Celebrating St Piran's Day – Share a collection of Cornish artefacts e.g. flag, pasty saffron bun for a "see, think, wonder?" activity. Discuss how these are all associated with Cornwall. Find Cornwall on map. Use St Piran PowerPoint to look at the story of St Piran. Join in St Piran celebrations by making	Where does our food come from? Activity: Visit to Asda to buy fruit and vegetables and to look at different types of food. Discuss jobs in our community e.g. grocery worker, baker  Activity: Look at fruit and investigate where it comes from. Identify countries on map and	Activity: Going on a journey – Walks in the local environment and documenting using route maps Knowledge /Skill – To produce a simple map which they can explain  Activity: A visit to the beach – Explore beach and rockpool environments, identifying plants and creatures and

## Our curriculum is based on children's interests and next steps in learning so our long term planning is flexible

Activity – Meet different adults at school and paint pictures of them.
Knowledge/ Skill – To recognise jobs that familiar adults do

Activity -Exploring local area map / arial photograph and finding the school – Display as part of our class board– Knowledge/ Skill - To name the school and town and become familiar with the concept of a map / arial photograph recognising that it is a view from above

# Harvest R.E. – Why is the word God special to Christians?

Clever Touch – Mark Making & using tools
Autumn – Season changes –
Investigating our environment
Making porridge/ cereal – different
types of ingredients, making and
observing changes

# Awesome Autumn. Garlands Garlore Computational thinking..creating pattern and logic

Activity- children create garlands from prints of autumn objects. They collect natural objects such as leaves, pine cones, acorns etc. and use them to create prints on long paper strips.

Knowledge/Skill.

Children talk about the patterns they can see in a

display to create a timeline Knowledge/Skill – To talk about a celebration that is special to me and how I celebrate

Activity — Celebrate
Bonfire night by talking
about children's
experiences. Looking at
pictures, craft activities
and taking part in a
virtual firework display
Knowledge/Skill — To
know that Bonfire night is
celebrated in our local
community and talk
about what happens.

Activity – Celebrating Diwali – Use BBC clips to introduce children to Diwali. Look at similarities with festivals they may have celebrated. Discuss how it is celebrated all over the world but originated in India. Find India on the map. Listen to Indian music, make cards, rangoli patterns. Mendhi hands and diva lamps. Hold a celebration where children can taste Indian food. Knowledge / Skill – To know that Diwali is celebrated all over the world To be able to identify a way in which it is celebrated.

celebration where children can taste Chinese food.
Knowledge / Skill – To know that Chinese New
Year is celebrated all over the world
To be able to identify a way in which it is celebrated.
To say how it is similar to a festival they know about.
To become familiar with the word country and that a map shows different countries

#### What were Dinosaurs?

Activity : Are dinosaurs

alive now? How do we know about dinosaurs? -Use fossils, online artefacts or pictures to ask "see, think, wonder? " activity to discuss how dinosaurs lived a long time ago. Introduce the role of a palaeontologist and how they help us to find out about things in the past. Introduce children to the Penryn Timeline to show when dinosaurs lived Knowledge/Skills - To be able to say that dinosaurs lived in the past and are extinct To know that we find out about them through looking at fossils and bones To become aware of the word palaeontologist and say what they do.

flags, scones and sharing a cream tea.

Knowledge/Skill – To know that Penryn is in the County of Cornwall and we can find it on a map.

To know that we celebrate St Piran's Day in Cornwall

To name some things associated with Cornwall

Other Special Times: Mothering Sunday, Shrove Tuesday

Activity: Which celebrations have we celebrated this term – put celebrations onto Learning Journey to create timeline Skills /Knowledge – to be able to talk about things that happened in the past showing a knowledge of the passing of time

Historical Association
Enquiry – How I've
changed since I was a
baby:
Activity: Show children a
selection of baby toys –
Use "see, think, wonder?"
Discuss who would use
these. Would they use
them now? Introduce
some age appropriate
toys and ask children to
sort into groups: Toys I
use now / Toys I used
then

discuss climate which enables growing.

Knowledge/Skill – To know that food is grown if different countries and this is dependent on climate

Activity: Visit a local farm to look at where food is grown in this country. Discuss jobs in our community – Farmer Knowledge /Skill – To know that some food is grown in our locality and that farmers grow food

R.E – Being Special – where do we belong?

Using iPad's and cameras to take pictures and record videos Growing and tasting vegetables.
Investigate seeds Identify parts of a plant

Healthy Eating & Healthy lifestyle

Planting seeds.
Computational
thinking.... algorithms,
decomposition and
collaboration

how that contrasts with EYFS garden and Forest School Knowledge/ Skill – Talk about some differences between beach and garden

Inspirational Individual. Steve Backshall.

Historical Society Enquiry

– Why do we wear
different clothes at
different times of the
year?

Activity: What do we wear in Spring /Summer? Pack a suitcase and ask children to discuss when they would wear these clothes? Talk about the seasons and differences. Record Summer on the **Learning Journey** Knowledge/Skills – To know that Spring / Summer are seasons To know that seasons change through the year To know that now it is summer

Activity: As above but with Autumn/ Winter clothes
Knowledge/skills -To know that Autumn / Winter are seasons
To know that seasons change through the year
To know that Autumn / Winter are in the past

sequence and continue a given pattern. They spot mistakes in patterns and fix them.  In patterns and fix them the word country and that a map shows different expelled the find understand the effect of consological vocab.  In patterns and fix them.  In patterns and
weather is like today (weather chart).    Pads - using apps to develop phonic/ fine motor control / reading and maths skills and differences between now and then creating, collaborating, tinkering and then are maths and then are maths and then creating, collaborating, tinkering and then are maths and then are math

# Reception Curriculum Overview 2023/24 Our curriculum is based on children's interests and next steps in learning so our long term planning is flexible

	Observe daily weather I can tell you what the weather is like today (weather chart).  Awesome Autumn. Pumpkin soup. Computational thinking algorithms, decomposition and collaboration  Activity. children learn about the process of making pumpkin soup. They look at images of the steps involved in making the soup, and sequence them so that they make sense. They follow their pictorial recipes to create the pumpkin soup. Skills. Work and play cooperatively and take turns with others.	Online safety – Chicken Clicking	R.E – Why is Easter special to Christians?  Spring – Seasonal Changes  Studya a Butterfly lifecycle		Children will be supported in adding drawings, sketches, and toys to a large sketched out road on a large piece of paper. decide on the position of the objects and using toy cars or even class robots the children will then tell the story of their adventure.  Skills/Knowledge.  Children will be encouraged to talk about the position of objects on the map and develop their speaking and explanation skills  Inspirational Individual Who is Amelia Earhart?
Activities based on topic work, seasonal changes and children's interests that promote the following skills Using & naming colours I can name the colours I use in my pictures Making marks with different tools I can use pencils and paintbrushes to make marks. Constructing using block play resources Handling and manipulating different media – collage Experimenting with joining materials – glue & tape Engaging in role play based on first	Activities based on topic work, seasonal changes and children's interests that promote the following skills Handling and manipulating different materials – collage  Using a range of media and techniques to produce Christmas cards and decorations Engaging in drama activities – class productions	Activities based on topic work, seasonal changes and children's interests that promote the following skills Colour mixing activities (including marbling) Selecting colour for a particular purpose Using tools to create simple representations of events, people and places Constructs with a purpose in mind, using a variety of resources (junk modelling / outdoor loose parts)	Activities based on topic work, seasonal changes and children's interests that promote the following skills Colour mixing activities (including marbling)  Experimenting with joining materials – hinges, split pins, hammer & nails  Handling and Manipulating different media – weaving, & paper mache.	Activities based on topic work, seasonal changes and children's interests that promote the following skills Explores shades of colour Representations are more detailed (observational drawings) Begins to plan and adapt work Handling and manipulating materials — Using photography as a form of capturing and recording	Activities based on topic work, seasonal changes and children's interests that promote the following skills Works collaboratively on a class art piece that uses a range of techniques and textures  Experimenting with joining materials – axels, screws & screwdrivers Artist Study – John Dyer  Music – Reflect, rewind
	seasonal changes and children's interests that promote the following skills Using & naming colours I can name the colours I use in my pictures Making marks with different tools I can use pencils and paintbrushes to make marks. Constructing using block play resources Handling and manipulating different media – collage Experimenting with joining materials – glue & tape	I can tell you what the weather is like today (weather chart).  Awesome Autumn. Pumpkin soup. Computational thinking algorithms, decomposition and collaboration  Activity. children learn about the process of making pumpkin soup. They look at images of the steps involved in making the soup, and sequence them so that they make sense. They follow their pictorial recipes to create the pumpkin soup. Skills. Work and play cooperatively and take turns with others.  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Computational  Activities based on topic work, seasonal changes and children's interests that promote the following skills Colour mixing activities (including marbling) Colour mixing activities (including marbling) Experimenting with joining materials—linges, spilt pins, hammer & nails events, people and places in mind, using a variety of resources (junk modelling productions  To Christians?  Studya a Butterfly lifecycle  Studya a Butterfly lifecycle  Studya a Butterfly lifecycle  Studya a Butterfly lifecycle  Activities based on topic work, seasonal changes and children's interests that promote the following skills  Colour mixing activities (including marbling) Colour mixing activities (including marbling) Colour mixing activities (including marbling) Experimenting with joining materials—linges, spilt pins, hammer & nails events, people and places in mind, using a variety of resources (junk modelling and manipulating different media—evaving, & paper mache.	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Constructing using block play resources Handling and manipulating different media – collage Experimenting with joining materials – glue & tape [long aging in dram a materials – glue & tape are corling of corting and manipulating productions of capturing and manipulating materials – glue & tape [long aging in dram a circling as productions]  Landling and manipulating officer marks are sources [lunk modelling and manipulating of corting and treating and manipulating officer on the corting and the colouse parts)  Landling and manipulating officer marks are more detailed (observational dranges) and children's interests that promote the following skills (long marking). Selecting colour for a particular purpose using tools to create simple representations of events, people and places decorations and exchiques to produce on in mind, using a variety of events, people and places decorations are more detailed (observational dranges) and children's interests that promote the following skills (long marking). Selecting colour for a particular purpose using the representations of events, people and places decorations and exchiques to produce of the produce

	Music – My stories	Begin to act out a narrative	Using a range of media	Music – Big Bear Funk	
Music - Me! Focus:	Learn to sing nursery rhymes and action songs:	in role play based on first hand experiences and story book language and	and techniques to produce Easter cards and decorations	Musical learning focus:	Musical learning focus:
Listening and responding to different styles of music	I'm A Little Teapot	ideas Chinese New Year Dances	Music – Our World	Listening and appraising	Listen and Appraise
Embedding foundations of the interrelated dimensions of music	The Grand Old Duke Of York	Artist Study – Kadinsky	Musical learning focus	Funk music  Embedding foundations	Continue to embed the foundations of the interrelated dimensions
Learning to sing or sing along with nursery rhymes and action songs	Ring O' Roses	Music – Everyone!  Learn to sing nursery	Listening and responding	of the interrelated dimensions of music using voices and instruments	of music using voices and instruments
Improvising leading to playing classroom instruments	Hickory Dickory Dock	rhymes and action songs:	to different styles of music	Learning to sing Big Bear Funk and revisiting other	Sing and revisit nursery rhymes and action songs
Share and perform the learning that has taken place	Not Too Difficult	Wind The Bobbin Up  Rock-a-bye Baby	Embedding foundations of the interrelated dimensions of music	nursery rhymes and action songs	Play instruments within the song
Learn to sing nursery rhymes and action songs:	The ABC Song	Five Little Monkeys Jumping On The Bed	Learning to sing or sing along with nursery	Playing instruments within the song	Improvisation using voices and instruments
Pat-a-cake			rhymes and action songs	Improvisation using	Riff-based composition
1, 2, 3, 4, 5, Once I Caught a Fish Alive		Twinkle Twinkle  If You're Happy And You	Improvising leading to playing classroom instruments	voices and instruments  Riff-based composition	Share and perform the learning that has taken
This Old Man		Know It	Singing and learning to	Share and perform the	place
Five Little Ducks		Head, Shoulders, Knees And Toes	play instruments within a song	learning that has taken place	
Name Song			Share and perform the		
Things For Fingers			learning that has taken place		
			Learn to sing nursery rhymes and action songs:		
			Old Macdonald		
			Incy Wincy Spider		

# Reception Curriculum Overview 2023/24 Our curriculum is based on children's interests and next steps in learning so our long term planning is flexible

				Baa Baa Black Sheep  Row, Row, Row Your Boat  The Wheels On The Bus  The Hokey Cokey		
Trips, visits & visitors	Autumn Walk to Tremough	Outreach with Falmouth Art Gallery Christmas Trip Walk to Penryn Library	Trip to RCM / Loan box  Link up with uni –  mineral/fossils	Spring Walk to Tremough  Caterpillars in classroom	Trip to Asda Outreach with Uni	Maritime museum visit Walk to Penryn Park Summer Walk to Tremough
Characteristics of Effective Learning	Focus: Playing & Exploring Introduce Tryosaur Courtesy, resilience, kindness, helpfulness, cooperation, respect, gratitude, honesty, caring, determination, patience, friendliness, forgiveness, self-discipline, friendliness, courage, fairness		Focus: Active Learning Introduce Explorasaur Courtesy, resilience, kindness, helpfulness, cooperation, respect, gratitude, honesty, caring, determination, patience, friendliness, forgiveness, self-discipline, friendliness, courage, fairness		Focus: Creating & Thinking Critically Introduce Thinkasaur Courtesy, resilience, kindness, helpfulness, cooperation, respect, gratitude, honesty, caring, determination, patience, friendliness, forgiveness, self- discipline, friendliness, courage, fairness	