# The Oaks Community Primary School

# Reception Curriculum 2022-2023

	Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Key Question	What lives in your garden?	Are all animals the same?	What makes a hero?	Why are plants important?	What is it like to live in a castle?	How can we keep our world healthy?
	Cultural Capital Strands	Courage Aspirational	Independence Hopeful	Curiosity Community	Compassion Motivation	Confidence Happy	Determined Individuality
Year R	Key Events	21st September: Autumn	31st October: Halloween  5th November: Bonfire Night  11th November: Remembrance Day  4th November: Diwali  25th November: Thanks Giving  1st December: Advent  21st December: Winter  25th December: Christmas  26th December: St Stephen's Day	1st January: New Years Day  25th January: Burns Night  1st February: Chinese New Year  14th February: Valentine's Day	1st March: St David's Day  1st March: Pancake Day  8th March: International Women's Day  14th March: Mother's Day  17th March: St Patrick's Day  21st March: Spring 1st April: April Fools  15nd April: Good Friday  17th April: Easter Sunday	21st April: Queen's Birthday 5th June: Environment day	20th June: Father's Day  21st June: Summer  13th July: Eid Mubarak

		31st December: New Years Eve		23rd April: St Georges Day		
Trips and Visitors	Farm Zoo	Pantomime	Superhero fancy dress day  Dentist/doctor visit  HGV visit  Ambulance station trip  Fire engine visit  PCSO visit  NHS visit	Castle Local Woods	Forest School	Beach school Zoo Blue Planet
Steps 2 Read	Friendship and Animals  Comprehension  Recall of familiar stories and rhymes  Listening to experienced readers modelling reading and searching text and illustrations to find directly related information or answers  C&L: Learn new vocabulary	Cal: Engage in	Superhero  Comprehension  Recall of familiar stories and rhymes  Using story language and vocabulary with accompanying actions to retell stories  C&L: Learn new vocabulary  C&L: Engage in storytimes	Traditional Tales  Comprehension  Repeating, revisiting and retelling stories  Sequencing main events in a story using props/illustrations  Using story language and vocabulary with accompanying actions to retell stories  C&L: Learn new vocabulary	Growing  Comprehension  Extending language and vocabulary development  C&L: Learn new vocabulary  C&L: Engage in storytimes  C&L: Listen to and talk about stories to build familiarity and understanding	Seaside  Comprehension  Making connections with own experiences  C&L: Learn new vocabulary  C&L: Engage in storytimes  C&L: Listen to and talk about stories to build familiarity and understanding  C&L: Engage in non-fiction books

	C&L: Engage in storytimes  C&L: Listen to and talk about stories to build familiarity and understanding  C&L: Engage in nonfiction books  C&L: Listen to and talk about selected nonfiction to develop a deep familiarity with new knowledge and vocabulary  Predict, discuss	C&L: Listen to and talk about stories to build familiarity and understanding  C&L: Engage in nonfiction books  C&L: Listen to and talk about selected nonfiction to develop a deep familiarity with new knowledge and vocabulary  Sequence	C&L: Listen to and talk about stories to build familiarity and understanding  C&L: Engage in nonfiction books  C&L: Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary  Grapheme, phoneme	C&L: Engage in storytimes  C&L: Listen to and talk about stories to build familiarity and understanding  C&L: Engage in nonfiction books  C&L: Listen to and talk about selected nonfiction to develop a deep familiarity with new knowledge and vocabulary  Structure	C&L: Engage in non- fiction books  C&L: Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary  Question	C&L: Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary  Syllable
Read 2 Write	The Something  A losing story	Star in a Jar  A finding story	Juniper Jupiter  A superhero story	Little Red  A traditional tale	The Extraordinary Gardener	The Storm Whale  A friendship story
	To tell, draw and label a losing story  C&L: Use new vocabulary through the day	To tell and write phrases for a finding story  C&L: Use new vocabulary through the day	To tell and write a superhero story - beginning, middle and end C&L: Use new	To tell and write a traditional tale using "once upon a time" and "the end"  C&L: Use new	A transformational story	To tell and write a friendship story  C&L: Use new vocabulary through the day
	C&L: Retell the story, once they have developed a deep familiarity with the text; some as exact	C&L: Retell the story, once they have developed a deep familiarity with the text; some as exact	vocabulary through the day  C&L: Retell the story, once they have developed a deep	vocabulary through the day  C&L: Retell the story, once they have developed a deep	To tell and write a transformational story  C&L: Use new vocabulary through the day	C&L: Retell the story, once they have developed a deep familiarity with the text; some as exact repetition and some in their own words
	repetition and some in their own words  L: Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment	repetition and some in their own words  L: Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment	familiarity with the text; some as exact repetition and some in their own words	familiarity with the text; some as exact repetition and some in their own words	C&L: Retell the story, once they have developed a deep familiarity with the text; some as exact repetition and some in their own words	L: Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment  L: Write short sentences with words with known

L: Write short sentences with words with known soundletter correspondences using a capital letter and full stop

L: Re-read what they have written to check that it makes sense

#### Letter

## Animal information

To create an animal fact sheet

C&L: Use new vocabulary through the day

C&L: Retell the story, once they have developed a deep familiarity with the text; some as exact repetition and some in their own words

L: Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment

L: Write short sentences with words with known soundletter correspondences using a capital letter and full stop L: Write short sentences with words with known sound-letter correspondences using a capital letter and full stop

L: Re-read what they have written to check that it makes sense

### Word

# Poster to find a lost star

To inform (and describe)

C&L: Use new vocabulary through the day

C&L: Retell the story, once they have developed a deep familiarity with the text; some as exact repetition and some in their own words

L: Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment

L: Write short
sentences with words
with known sound-letter
correspondences using a
capital letter and full
stop

L: Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment

L: Write short sentences with words with known soundletter correspondences using a capital letter and full stop

L: Re-read what they have written to check that it makes sense

#### Sentence

# A letter wanting to be a sidekick

To persuade

C&L: Use new vocabulary through the day

C&L: Retell the story, once they have developed a deep familiarity with the text; some as exact repetition and some in their own words

L: Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment L: Re-read these books
to build up their
confidence in word
reading, their fluency
and their understanding
and enjoyment

L: Write short
sentences with words
with known sound-letter
correspondences using a
capital letter and full
stop

L: Re-read what they have written to check that it makes sense

# Full stop

# How to trap an animal

To explain

C&L: Use new vocabulary through the day

C&L: Retell the story, once they have developed a deep familiarity with the text; some as exact repetition and some in their own words

L: Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment

L: Write short sentences with words

L: Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment

L: Write short
sentences with words
with known soundletter
correspondences
using a capital letter
and full stop

L: Re-read what they have written to check that it makes sense

## Capital letter

# How to grow a garden plant/vegetable

To instruct

C&L: Use new vocabulary through the day

C&L: Retell the story, once they have developed a deep familiarity with the text; some as exact repetition and some in their own words

sound-letter correspondences using a capital letter and full stop

L: Re-read what they have written to check that it makes sense

## Question mark

## Sea creature poems

To describe using adjectives and adverbs

C&L: Use new vocabulary through the day

C&L: Retell the story, once they have developed a deep familiarity with the text; some as exact repetition and some in their own words

L: Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment

L: Write short sentences with words with known sound-letter correspondences using a capital letter and full stop

L: Re-read what they have written to check that it makes sense

Question mark

	L: Re-read what they have written to check that it makes sense  Letter	L: Re-read what they have written to check that it makes sense  Word	L: Write short sentences with words with known sound- letter correspondences using a capital letter and full stop  L: Re-read what they have written to check that it makes sense  Sentence	with known sound-letter correspondences using a capital letter and full stop  L: Re-read what they have written to check that it makes sense  Full stop	L: Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment  L: Write short sentences with words with known soundletter correspondences using a capital letter and full stop  L: Re-read what they have written to check that it makes sense  Capital letter	
Phonics	Set 1	Set 1	Set 1	Set 1/Set 2	Set 1/Set 2	Set 1/Set 2
	20 Minutes	20 Minutes	Groups	Groups	Groups	Groups
	Whole Class	Whole Class	30 Minutes	30 Minutes	40 Minutes	40 Minutes
	October = Know most of Set 1 and begin to blend (Set 1B)  By the end of A1: First 25 sounds  PD: Develop the foundations of a handwriting style which is fast, accurate and efficient	December = Know Set 1 and blending (Set 1C)  By the end of A2: Consolidate first 25 sounds, learn Set 1 special friends  PD: Develop the foundations of a handwriting style which is fast, accurate and efficient	By the end of Sp1: rest of set 1  PD: Develop the foundations of a handwriting style which is fast, accurate and efficient  L: Read some letter groups that each represent one sound	April = Red  By the end of Sp2: Consolidate first 31 sounds  PD: Develop the foundations of a handwriting style which is fast, accurate and efficient  L: Read some letter groups that each	May = Green  By end of Su1: Set 1 additional digraphs  PD: Develop the foundations of a handwriting style which is fast, accurate and efficient  L: Read some letter groups that each represent one sound	July = Green/Purple  By end of Su2: Set 2 sounds 36 - 44  PD: Develop the foundations of a handwriting style which is fast, accurate and efficient  L: Read some letter groups that each

	L: Read individual letters by saying the sounds for them Grapheme, phoneme	L: Read individual letters by saying the sounds for them  L: Blend sounds into words, so that they can read short words made up of known lettersound correspondences  L: Read some letter groups that each represent one sound and say sounds for them  Grapheme, phoneme	and say sounds for them  L: Read a few common exception words matched to the school's phonic programme  Grapheme, phoneme	represent one sound and say sounds for them  L: Read simple phrases and sentences made up of words with known letter-sound correspondences and, where necessary, a few exception words  L: Spell words by identifying the sounds and then writing the sound with letter(s)  Grapheme, phoneme	and say sounds for them  L: Form lower-case and capital letters correctly  L: Spell words by identifying the sounds and then writing the sound with letter(s)  Grapheme, phoneme	represent one sound and say sounds for them  L: Form lower-case and capital letters correctly  L: Write short sentences with words with known sound-letter correspondences using a capital letter and full stop  Grapheme, phoneme
Maths	Numbers 0 to 3	Numbers 3 to 6	Numbers 6 - 9	Numbers 10 and Over	Numbers 10 and Over	Numbers 10 and Over
	Cardinality and Counting Comparison	Cardinality and Counting Comparison	Cardinality and Counting	Cardinality and Counting	Cardinality and Counting	Cardinality and Counting
	,	,	Comparison	Comparison	Comparison	Comparison
	Composition	Composition	Composition	Composition	Composition	Composition
	Pattern and Numerical Patterns	Pattern and Numerical Patterns	Pattern and Numerical Patterns	Pattern and Numerical Patterns	Pattern and Numerical	Pattern and Numerical Patterns
	Shape, Space and Measure	Shape, Space and Measure	Shape, Space and Measure	Shape, Space and Measure	Patterns Shape, Space and	Shape, Space and Measure
	Have a strong understanding of numbers up to 3	Have a strong understanding of numbers up to 6	Have a strong understanding of numbers up to 9	Explore numbers above 10	Measure  Be able to count to 20	Continue and create complex patterns
	Know what zero represents Know some 2D shapes	Begin to understand halving and doubling	Know the order in which numbers are	Have an understanding of time and how we can measure it	independently	Know the properties of some 2D and 3D shapes

	M: Count objects, actions and sounds  M: Subitise  M: Link the number symbol (numeral) with its cardinal number value  M: Compare numbers  M: Select, rotate and manipulate shapes in order to develop spatial reasoning skills  Subitise, zero, counting	Use concrete resources to calculate number bonds to 5  Be able to create and continue a simple patterns  Subitise numbers to 5  M: Count objects, actions and sounds  M: Subitise  M: Link the number symbol (numeral) with its cardinal number value  M: Compare numbers  M: Continue, copy and create repeating patterns  Pattern, halving, doubling, greater than. less than, bigger, smaller	Be able to state one more and one less than a given number  Begin to weigh, measure and compare  M: Understand the one more than/one less than relationship between consecutive numbers  M: Explore the composition of numbers to 10  M: Compose and decompose shapes so that children recognise a shape can have other shapes within it, just as numbers can  M: Compare length, weight and capacity  Length, weight, capacity, measure, shape, number bond	Understand how to partition numbers in different ways  Know some number bonds to 10  M: Explore the composition of numbers to 10  M: Automatically recall number bonds for numbers 0-10  M: Compare length, weight and capacity  Number bond, add, equal, subtract	Know number bonds to 10 without relying on concrete resources  Be able to solve simple addition and subtraction sums  M: Count objects, actions and sounds  M: Subitise  M: Link the number symbol (numeral) with its cardinal number value  M: Count beyond 10  M: Compare numbers  Number bond, teen numbers, add, subtract, equal, numeral	M: Count objects, actions and sounds  M: Subitise  M: Link the number symbol (numeral) with its cardinal number value  M: Count beyond 10  M: Compare numbers  Sum, compare
Music	<b>Me!</b> Appraising	My Stories  Composing	Everyone! Performing	Our World  Composing	Big Bear Funk Performing	Reflect, Rewind & Replay
	Find the pulse  Copy-clap the rhythm of names  Explore high sounds and low sounds using voices and glockenspeils	Find the pulse as one of the characters from the song Copy-clap the rhythm of small phrases from the songs	Invent ways to find the pulse  Copy-clap some rhythms of phrases from the songs  Explore high pitch and low pitch in the context of the songs	Find the pulse and show others your ideas  Copy-clap some rhythms of phrases from the songs  Explore high pitch and low pitch using the images from the songs	Find a funky pulse  Copy-clap 3 or 4 word phrases from the song  Keep the beat of the song with a pitched note  Add pitched notes to the rhythm of the	Appraising  Revise existing  C&L: Listen carefully to rhymes and songs, paying attention to how they sound  C&L: Learn rhymes, poems and songs

	C&L: Listen carefully to rhymes and songs, paying attention to how they sound  C&L: Learn rhymes, poems and songs  EAD: Listen attentively, move to and talk about music, expressing their feelings and responses  EAD: Sing in a group or on their own, increasingly matching the pitch and following the melody  Appraising, pulse, rhythm, tempo	Explore high pitch and low pitch in the context of the songs  Invent a pattern to go with a song using one note  C&L: Listen carefully to rhymes and songs, paying attention to how they sound  C&L: Learn rhymes, poems and songs  EAD: Listen attentively, move to and talk about music, expressing their feelings and responses  EAD: Sing in a group or on their own, increasingly matching the pitch and following the melody  Pitch, high, low, pattern, perform	Use the starting note to explore melodic patterns using one or two notes  EAD: Explore and engage in music making and dance, performing solo or in groups  C&L: Learn rhymes, poems and songs  EAD: Sing in a group or on their own, increasingly matching the pitch and following the melody  Melody, note, chord, solo, ensemble	Use the starting note to explore melodic patterns using one or two notes  EAD: Explore and engage in music making and dance, performing solo or in groups.  EAD: Listen attentively, move to and talk about music, expressing their feelings and responses  EAD: Sing in a group or on their own, increasingly matching the pitch and following the melody  Pitch, high, low, compose, lyrics	words of phrases in the song  Enjoy playing patterns using a combination of an of the three notes C, D and E  EAD: Explore and engage in music making and dance, performing solo or in groups  EAD: Listen attentively, move to and talk about music, expressing their feelings and responses  EAD: Sing in a group or on their own, increasingly matching the pitch and following the melody  Beat, pitch, pattern	EAD: Sing in a group or on their own, increasingly matching the pitch and following the melody  Appraising, harmony, improvise
Art	Printing	Diwali Candles	Paint Program to Design Superhero	Painting Flowers	Weaving Patterns	Under the Sea Collage
	Painting	Painting	Emblem	Drawing	Textiles	Drawing
	Printing	3D	Painting	Painting	Ku suda da s	Tarakilara
	Objectives	Objectives	3D	Knowledge	Knowledge	Textiles
	EAD: Explore, use and	EAD: Explore, use and		_	Objectives	Collage
	refine a variety of	refine a variety of artistic effects to	Use of IT	Objectives	EAD: Explore, use and refine a variety	Objectives

	Printing, pattern, painting, primary colours	Clay, model, mould, shape, structure	EAD: Explore, use and refine a variety of artistic effects to express their ideas and feelings  EAD: Return to and build on their previous learning, refining idea and developing their ability to represent them  EAD: Create collaboratively, sharing ideas, resources and skills  Program, brushes, fill, design, edit	tools competently, safely and confidently (pencils for drawing and writing, paintbrushes, scissors, knives, forks and spoons)  EAD: Explore, use and refine a variety of artistic effects to express their ideas and feelings  Primary colours, secondary colours, brush, stroke, watercolours, artist	EAD: Return to and build on their previous learning, refining idea and developing their ability to represent them  EAD: Create collaboratively, sharing ideas, resources and skills  Weaving, materials, thread, fabric, artist	EAD: Explore, use and refine a variety of artistic effects to express their ideas and feelings  EAD: Return to and build on their previous learning, refining idea and developing their ability to represent them  EAD: Create collaboratively, sharing ideas, resources and skills  Materials, texture, attach, combine
D&T	Introducing Snack	Christmas	Making a	Making a Plant Pot	Bug Hotels	Junk Modelling
	Developing, Planning and Communicating Ideas  (Cooking and Nutrition)  Have ideas for snack area, communicate what they want to do, plan using pictures and words	Evaluating Processes and Products  (Textiles)  Be able to talk about their own work and work that is done by others  EAD: Return to and build on their previous learning, refining idea and developing their	Evaluating Processes and Products  (Mechanisms)  Be able to describe how a telescope works  EAD: Return to and build on their previous learning, refining idea and developing their	Working with Tools, Equipment, Materials and Components to Make Quality Products  (Use of Materials)  Be able to make a structure using different materials  Be able to make their structure strong if it needs to be	Working with Tools, Equipment, Materials and Components to Make Quality Products  (Use of Materials)  Explain what they are making and what tools they are using	Developing, Planning and Communicating Ideas  (Construction)  Select appropriate resources and tools for their projects Make a simple plan before making an object  EAD: Create collaboratively, sharing ideas, resources and skills
	PD: Develop their small motor skills so that they can use a range of tools competently, safely and confidently (pencils for drawing and writing,	ability to represent them Product, decoration, evaluate	ability to represent them  Telescope, design, use, purpose	EAD: Return to and build on their previous learning, refining idea and developing their ability to represent them	EAD: Return to and build on their previous learning, refining idea and developing their ability to represent them	Construction, tools, resources, plan, design

	paintbrushes, scissors, knives, forks and spoons)  PD: Use their core muscle strength to achieve a good posture when sitting at a table or sitting on the floor  Hygiene, safety, kitchen, utensil			Structure, design, strength, evaluate	EAD: Create collaboratively, sharing ideas, resources and skills  Tools, product, structure, design	
RE	Rnowledge About and Understand  Name and describe places of worship  UTW: Understand that some places are special to members of their community  Church, mosque, gurdwara, mandir, wat, synagogue	The Christmas Story  Knowledge About and Understand  Retell and give meaning to The Christmas Story as Christians believe it  C&L: Describe events in some detail  Jesus, Christmas, Christian	Community  Express and Communicate  Observe and recount different ways of expressing identity and belonging and how people may choose to show this through their clothing  UTW: Recognise that people have different beliefs and celebrate special times in different ways  Community, religion	Express and Communicate  Notice and respond sensitively to some similarities and differences between religions linked to their belief in a God  UTW: Recognise that people have different beliefs and celebrate special times in different ways  God, Allah	Right and Wrong  Gain and Deploy Skills  Begin to question what is right and wrong, and express their ideas and opinions in response  C&L: Ask questions to find out more and to check they understand what has been said to them  PSED: See themselves as a valuable individual  PSED: Think about the perspectives of others  Right, wrong, decision	Religious Music  Gain and Deploy Skills  Be able to express their own ideas and opinions in response to music or art  UTW: Recognise that people have different beliefs and celebrate special times in different ways  Music, instrument, opinion
Geography	Bear Hunt  Physical Geography	Map of the World	Hot and Cold Places	Weather	United Kingdom	Ellesmere Port  Geographical Enquiry

	Describe school grounds	Geographical	Human Geography	Geographical	Geographical	Be able to say what they
	using words and pictures	Knowledge	Explain why we wear	Enquiry	Knowledge	like about their town
	Name key features	Be able to identity the equator, north pole and south pole on a map or	different clothes during the different seasons of the year	Be able to keep a weather chart to track the weather in their local	Be able to name the four countries that make up the United	Be able to think of questions they can ask
	UTW: Explore the natural world around	atlas	Describe what clothes	environment	Kingdom	about their town
	them Forest, woods, grass,	UTW: Draw information from a simple map	they would wear in hot and cold places	Ask and answer questions about the weather	Name some of the main towns that make	UTW: Explore the natural world around them
	mud, river, deep, wide, cave	Map, atlas, north pole, south pole, equator	UTW: Explore the natural world around them	UTW: Explore the natural world around them	up the United Kingdom  UTW: Draw  information from a	Town, local, Ellesmere Port
			UTW: Recognise some environments that are different to the one in which they live	UTW: Recognise some environments that are different to the one in which they live	simple map United Kingdom, country, England, Scotland, Ireland,	
			Hot, cold, country, weather, temperature	Season, weather, rain gauge, sun, rain, wind, storm, snow, sleet, hail	Wales, city, town, London	
History	Dinosaurs	Remembrance Day	Neil Armstrong	Egyptians	The Royal Family	Development of Technology
	Chronological	Knowledge and	Knowledge and	Historical Enquiry	Knowledge and	rechnology
	Understanding	Interpretation	Interpretation	, ,	Interpretation	Chronological
	Recognise that	Recognise that we	Understand that some	Understand that some objects are old and some	Understand that we	Understanding
	dinosaurs were around long before people and understand that there	celebrate certain events because of what happened years ago	individuals have helped our lives be better today	are new  Be able to ask and answer	have a Queen and what her role is	Understand that there have been changes in the world since they have been born
	were different types of dinosaurs	Able to understand and explain why we celebrate	Understand the importance of the first	questions about old objects	Know that Britain has had a king or queen for many years	Know that technology has only been developed
	UTW: Comment on images of familiar	Remembrance Day and understand the	moon landing the important people linked	UTW: Compare and contrast characters	UTW: Comment on	recently and have an understanding of what
	situations in the past	importance of this day	to this discovery	from stories, including figures from the past	images of familiar situations in the past	technology was available 50 years ago
	Dinosaur, carnivore, herbivore, types of dinosaur	C&L: Describe events in some detail UTW: Compare and contrast characters	UTW: Comment on images of familiar situations in the past	Egyptians, artefacts, old, new	Royal, Queen, King, national anthem, kingdom, country	UTW: Comment on images of familiar situations in the past

			from stories, including figures from the past Soldier, war, poppy, remembrance, army	UTW: Compare and contrast characters from stories, including figures from the past  Space, astronaut, rocket ship, gravity, moon, apollo			Technology, develop, discovery
	PE	Locomotion:	Ball Skills: Hands 1	Gymnastics: High,	Dance: Nursery	Ball Skills: Feet	Games for
		Walking and		Low, Over, Under	Rhymes	1	Understanding:
		Jumping	Evaluating and		·		Attack v Defence
			Improving	Gymnastics	Dance	Health and	
		Acquiring and				Fitness	Games
		Developing Skills  Coping actions, repeat actions, move with control and care  PD: Revise and refine the fundamental movement skills they have already acquired (rolling, crawling, walking, jumping, running, hopping, skipping, climbing)  Walk, roll, crawl, jump, hop, run, skip	Be able to talk and describe what they have done during the session  PD: Further develop and refine a range of ball skills including throwing, catching, kicking, passing, batting and aiming  PD: Develop confidence, competence, precision and accuracy when engaging in activities that involve a ball  Throw, catch, kick, pass, bat, aim	Be able to control their body through balancing, rolls, travelling, climbing and stretching in a safe manner  PD: Progress towards a more fluent style of moving, with developing control and grace  PD: 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	Move to music, copy some dance moves and make up a short routine while moving round the space safely  PD: Develop the overall body strength, coordination, balance and agility needed to engage successfully with future physical education sessions and other physical disciplines including dance, gymnastics, sport and swimming  PD: Combine different movements with ease and fluency	Describe how their body feels before, during and after an activity  PD: Further develop and refine a range of ball skills including throwing, catching, kicking, passing, batting and aiming  PD: Develop confidence, competence, precision and accuracy when engaging in activities that involve a ball  Throw, catch, kick, pass, bat, aim	Be able to roll, throw, hit and catch an object as part of a game  PD: 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  Roll, throw, hit, catch
				PD: Confidently and safely use a range of large and small apparatus indoors and	Routine, combination		

			outside, alone and in a group  PD: Develop overall body strength, balance, co-ordination and agility  Balance, roll, stretch, travel			
Computing	Photos	Paint	IWB Games	Bee Bots	Typing	Sending Emails
	Data Retrieving and Organising	Data Retrieving and Organising	Algorithms and Programs	Algorithms and Programs	Communicating	Communicating
	Use a camera or sound recorder to collect photos or sound	Use paint programs to create pictures	Use a mouse to rearrange objects and pictures on a screen	Begin to use a keyboard see programming	Begin to use a keyboard see programming	Recognise text, images and sound when using ICT  Develop an interest in ICT
	C&L: Learn new vocabulary	L: Spell words by identifying the sounds and writing the sound	Recognise text, images and sound when using ICT	Develop an interest in ICT by using age appropriate websites or programs	Develop an interest in ICT by using age appropriate websites	by using age appropriate websites or programs
	C&L: Use new vocabulary throughout the day	with letters  EAD: Explore, use and refine a variety of	Develop an interest in  ICT by using age appropriate websites or	C&L: Learn new vocabulary	or programs  L: Spell words by  identifying the	C&L: Learn new vocabulary  C&L: Use new vocabulary  throughout the day
	Capture, image, photograph	artistic effects to express their ideas and feelings	programs  C&L: Learn new	C&L: Understand how to listen carefully and why listening is important	sounds and writing the sound with letters	L: Spell words by identifying the sounds and writing the sound with
		Paint, draw, program	vocabulary  C&L: Use new  vocabulary throughout  the day	Programe, route, instruction, journey	Keyboard, typing	letters  Communication, email address, space bar
			Program, synchronising			

Everyday Materials  (Performing Tests)  (Performing Tests)  (Recording Findings)  (Recordings)  (Rec	Science	Floating and	Forces	Life Cycles of a	Planting Seeds	Sources of Light	Planets and Space
Children will describe materials using their senses and then making predictions about if they will float or sink  Children will describe materials using their senses and then making predictions about if they will float or sink  Children will describe materials using their senses and then making predictions about if they understand what has been said to them  The create the life cycle chick, talking about the different stages in the process  Children will be able to name and label the main parts of a plant  Children will be able to name and label the main parts of a plant  Planet, sun, moon, letter the life cycle chick, talking about the different stages in the process	Science	Sinking  Everyday Materials  (Performing Tests)  (Recording Findings)  Children will describe materials using their senses and then making predictions about if they will float or sink  C&L: Ask questions to find out more and to check they understand what has been said to them  C&L: Use talk to help work out problems and organise thinking and activities, and to explain how things work and why they might happen  Materials, float, sink,	Movement  (Performing Tests)  Children will be able to describe and show how they can make an object move e.g. push and pull  C&L: Ask questions to find out more and to check they understand what has been said to them  Force, push, pull,	Chick  Animals Including Humans  (Observing Closely)  Children will learn about and be able to recreate the life cycle chick, talking about the different stages in the process  C&L: Ask questions to find out more and to check they understand what has been said to them  Chick, hen, egg, lay,	Plants  Variation and Classification  (Observing Closely)  (Identifying and Classifying)  Children will be able to name and label the main parts of a plant  Children will understand the main resources needed for a plant to grow  Children will be able to recognise the different between deciduous and evergreen trees  C&L: Ask questions to find out more and to check they understand what has been said to them  UTW: Understand the effect of changing seasons on the natural	Electricity  Light  (Identifying and Classifying)  Name and identify sources of light, and compare sources of light  Recognise that electricity is an important source of light  C&L: Ask questions to find out more and to check they understand what has been said to them  Bright, dull, dark,	The Earth and Beyond (Observing Closely)  Children will be able to name and recognise some o the different planets in ou

				UTW: Describe what they see, hear and feel whilst outside  UTW: Explore the natural world around them  Stem, petal, leaf, root, soil, nutrients, water, sunlight		
PSHE	Relationships  Families and Friendships  Understand the roles of different people in our lives  Recognise what privacy means, how we can stay safe and our ability to give consent  C&L: Ask questions to find out more and to check they understand what has been said to them  UTW: Talk about members of their immediate family and community  Family, friend, relationship, privacy, consent	Relationships  Respecting Ourselves and Others  Learn how our behaviour affects others and how we can be polite and respectful  C&L: Ask questions to find out more and to check they understand what has been said to them  PSED: See themselves as a valuable individual  PSED: Think about the perspectives of others  PSED: Build constructive and respectful relationships  Respect, polite, relationships	Living in the Wider World  Belonging to a Community  Learning how we can look after the environment  PSED: See themselves as a valuable individual  UTW: Explore the natural world around them  Environment, world, care	Living in the Wider World  Money and Work  Learn about different job roles within the community  PSED: See themselves as a valuable individual  UTW: Talk about members of their immediate family and community  Job, career, role, community	Health and Wellbeing  Physical Health and Mental Wellbeing  Learn how we can keep our body healthy through food and exercise, and how we can stay safe in the sun  C&L: Ask questions to find out more and to check they understand what has been said to them  PSED: Manage their own needs  PD: Know and talk about the different factors that support their overall health and well-being (regular physical eating, healthy eating, toothbrushing, sensible amounts of	Growing and Changing  Recognise what makes each child unique and special and how we can manage our feelings  PSED: Express their feelings and consider the feelings of others  PSED: Identify and moderate their own feelings socially and emotionally  Emotions, feelings, wellbeing

					screen time, having a good sleep routine, being a safe pedestrian)  Health, wellbeing, exercise, nutrition	
MFL	Greetings  Listening and Responding  Understand simple greetings  UTW: Recognise some similarities and difference between life in this country and life in other countries  Hola, buenos dias, adios	Greetings  Speaking  Greet others in a foreign language and respond to greetings from other  UTW: Recognise some similarities and difference between life in this country and life in other countries  Hola, buenos dias, adios	Asking Questions  Listening and Responding  Be able to ask simple questions such as how are you, what is your name  UTW: Recognise some similarities and difference between life in this country and life in other countries  Como esta, como te llamas	Farm Animals  Writing  Be able to copy simple words in Spanish to match the farmyard animals  UTW: Recognise some similarities and difference between life in this country and life in other countries  El gato, el gallo, el caballo, el cerdo, la gallino, el pato	Say the correct word in Spanish to match the farmyard animal  UTW: Recognise some similarities and difference between life in this country and life in other countries  El gato, el gallo, el caballo, el cerdo, la gallino, el pato	Reading and Responding  Understand the words for the different colours in Spanish  Be able to read the word for the colours and match it to the correct colour  UTW: Recognise some similarities and difference between life in this country and life in other countries  Roja, rosa, verde, marron,
RSE	Body Parts	Private Parts	Different Bodies	Brilliant Bodies	Protecting Bodies	azul, gris, naranja, negro, amarillo, morado, blanco Help
	My Body	My Body	My Body	My Body	My Body	My Body
	I can name the different parts of my body including the private and personal parts  DEVELOPMENT MATTERS	I can explain what private and personal parts are and how they are identified  DEVELOPMENT  MATTERS	I can explain that all bodies are different  DEVELOPMENT MATTERS  Different, shape, size, ethnicity	I can say what is brilliant about my body  DEVELOPMENT MATTERS  Brilliant, strong, strength, weakness	I can explain what to do if someone says mean things about someone's body  DEVELOPMENT MATTERS	I can describe how to get help  DEVELOPMENT MATTERS  Help, NSPCC
	Breasts, penis, vagina	Private parts, pants rule, NSPCC			Unkind, shame	