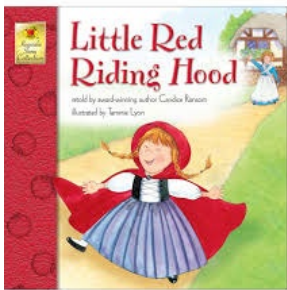
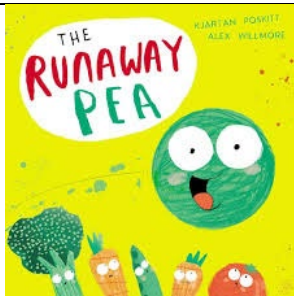
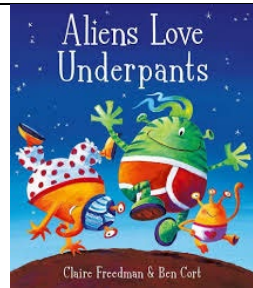
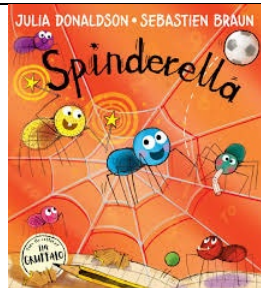


Reception

These plans are delivered half-termly throughout the year and are used as a suggested topic starter / inspiration; however these planners can change, as in the EYFS we plan to meet individual needs and interests.

The **prime areas** of learning (PSED, Communication & language and physical development) are taught **consistently** throughout the year, through all other areas of learning; therefore, not planned for half termly.

Topic -Autumn 1	Topic -Autumn 2	Topic -Spring 1	Topic -Spring 2	Topic -Summer 1	Topic -Summer 2
Once Upon A Time	Autumn Colours	The work of Oliver Jeffers – Lost and Found	Ready...Steady ... Grow	Alien Invasion!	Minibeast Mayhem
					

Literacy	Comprehension and writing	<u>Books:</u> Tickle Octopus A variety of Fairy tale books. Little Red Riding Hood Wolves – Non fiction <u>Emotional Literacy</u> My Mum is Fantastic My Grandpa is amazing. My world your world. <u>Black History Month</u> The Windrush Coming to England <u>Writing</u> My first week in Reception. Walking down the street- Oral blending	<u>Books:</u> There's a witch in my book. The Leaf Thief. From Little Acorns The Nativity A Letter to Santa Katie Morag in Scotland <u>Emotional Literacy</u> Red rockets and jelly. <u>Anti Bullying Week</u> The Rainbow Fish <u>Writing</u> There's a witch in my book. The Leaf Thief Postcard. Label a squirrel.	<u>Books:</u> Lost and Found. The Huey's in the new jumper. A variety of Winter fiction stories. Winter – Non-Fiction Texts. The story of King Canute. <u>Emotional Literacy</u> Blue Chameleon <u>Writing</u> What would I pack for the South Pole? Lost Penguin Poster. Lost Property Shop Form.	<u>Books:</u> The Runaway Pea Jasper's Beanstalk Jack and the Beanstalk. A variety of Easter Stories. Alan's Big scary teeth. <u>Emotional Literacy</u> The Family Book <u>Writing</u> Where did the Runaway Pea go? The compost heap. Mother's Day write. I love my	<u>Books:</u> Aliens love underpants. Aliens love Dinopants. Whatever Next A variety of space fiction books. Space – Non-Fiction texts. <u>Emotional Literacy</u> Mummy ,Mama and Me. <u>Writing</u> Aliens in underpants. My favourite underpants.	<u>Books:</u> Spinderella The Very Hungry Caterpillar Norman the slug with the silly shell. Twist and Hop Minibeast Bop. Doug the bug that went boing! <u>Emotional Literacy</u> My world your world. <u>Writing</u> Spider Facts. What did Spinderella see in the classroom?

	<i>All writing activities are differentiated for each child's individual needs and are Teacher or Teaching Assistant supported.</i> <i>The children have daily handwriting /phrase and sentence practice</i>	Writing in Grandma's Cottage Grandma's Basket Wolf Labelling. The Windrush	The life cycle of an oak tree. The Nativity. Letter to Santa. Christmas Card.	My best friend. Label the boy. My Huey's Jumper. Smartie the Penguin – Internet safety rules.	Mummy because..... Jasper's Beanstalk and Jack and the Beanstalk comparison. Write a letter to the Easter bunny to encourage him to visit us.	Dino diary write- I like the aliens planet because... Solar System Labelling If I went to the moon. My Whatever Next story	Hairy Godmother wishes. The Very Hungry Caterpillar The life cycle of a butterfly. My favourite minibeast.
		Writing Objectives <i>To write some or all of their own name.</i> <i>Oral blending</i> <i>Use letter knowledge in their early writing.</i> <i>To write initial sounds</i> <i>To write initial and final sounds.</i> Read Write Inc Daily handwriting practice Fred Fingers (CVC Words)	Writing Objectives <i>To write initial medial and final sounds in cvc words</i> <i>Spell words by identifying the sounds and then writing the sound with letter/s.</i> <i>To write a simple phrase.</i> Read Write Inc Daily handwriting practice Fred Fingers (CVC Words) Fred in your head Hold a sentence (Ditty)	Writing Objectives <i>To write a simple phrase using a capital letter, finger spaces and a full stop.</i> Read Write Inc Daily handwriting practice	Writing Objectives <i>To write a simple sentence using a capital letter , finger spaces and a full stop</i> <i>To form lower-case and capital letters correctly.</i> Read Write Inc Daily handwriting practice	Writing Objectives <i>Write short phrases and sentences with words with known sound-letter correspondences using a capital letter and full stop.</i> <i>Re-read what they have written to check that it makes sense.</i> Read Write Inc Daily handwriting practice	Writing Objectives <i>Write recognisable letters, most of which are correctly formed;</i> <i>Spell words by identifying sounds in them and representing the sounds with a letter or letters;</i> <i>Write simple phrases and sentences that can be read by others.</i> Objectives link to Early Learning Goal for Writing. Read Write Inc Daily handwriting practice

	<i>during Read,Write Inc lessons.</i>						
	Word reading - phonics	Read ,write Inc baseline phonic assessment . Silent Signals Flashcard picture recognition. Set 1 sounds Word Time Lessons Speed Write Fred Talk (oral) End of Aut 1 assessment	Read write inc differentiated groups Set 1 sounds Ditty Group Fast track interventions Pinny Time Sound Blending Books Red Ditty Books Red Squirrel Rhyme.	Read write inc differentiated groups	. Read write inc differentiated groups	Read write inc differentiated groups	Read write inc differentiated groups

Mathematics	Number and numerical patterns <i>All activities link to objectives for FS2/ELG Development Matters 2020.</i> <i>All activities are adapted for each child's individual needs and abilities with target children having 1-1 interventions weekly.</i> <i>Children will have a deep understanding of the composition of numbers to ten with doubling, subitising, odds and even and number bond strategies being taught from Aut 1.</i>	Baseline Assessments. Numbers to five. Understand the composition of each number. Birthday Bar Chart Compare numbers and length. Olive the Octopus Link the number symbol with its cardinal number value. Olive the Octopus pattern problems Continue, copy and create repeating patterns Catch a wolf game Subitise. Woodcutter Maths Understand the one more/one less than relationship between consecutive numbers.	Shape spell Compose and decompose shapes. Manipulate shapes Are squirrels acorns heavier or lighter than our Autumn treasure? Compares weight Make squirrel water Compares capacity. Rainbow Fish Sharing Scales Share a number evenly Halve numbers to ten. Make our own calendar. Numbers as patterns Count beyond 10. Father Christmas adding machine. Number bonds of 5 Combine two numbers to make a total. Christmas Games Week.	Make a Number Bond Bracelets. Make a Number Bond Rainbow. Automatically recall number bonds to five and some to ten. Part Part Whole Penguins. Automatically recall some number bonds to 5 and beyond. Free the boy and the penguin To subtract one from a greater number up to ten. Post Office Maths Subtraction and Addition facts up to ten.	Repeating Vegetable Patterns Continues and creates patterns. Our favourite vegetables tally. Link the number system with its cardinal number value. Jasper's Doubling Beanstalk. Double Facts Jasper's snails. Explore doubles and how quantities can be evenly distributed. Odd Todd and Even Steven the Easter Rabbits. Odd and even numbers	Alien washing line subtraction. Subtraction Facts. Alien Addition Addition Facts Underpants Number Bonds. Number Bonds Odd and Even Aliens Recall odd and even numbers up to ten and beyond. Whatever Next Story Activity. Time -o'clock. Explores patterns within numbers. Baby Bear's Big Moon Game. Assessment FS2 /ELG Number Bonds Odds /Even	Spider Subtraction Subtraction Facts Spinderella Football Game. Addition Facts. Spinderella counting Verbally count beyond 20. Spinderella Number Bonds Number Bonds to 5 and some to ten. Minibeast Part Part Whole. Number Bonds Frog Addition Addition facts to ten and beyond. Ladybird Doubles Double Facts
-------------	--	--	--	---	---	--	---

		Greater/Less Than Grandma's Kitchen Compare numbers To identify one more/one less from a given number.	Number Bonds. Numbers as patterns. Identify missing numbers to ten and beyond. Assessment Week			Double Facts Subitise Moon Sand Numbers. Revision of odd and even numbers, doubling, halving and number formation. Ice Cream Shop Number Bonds Identify missing numbers in number bonds to ten and beyond.	Minibeast Mayhem! Verbally count beyond 20 Partition numbers to 20. Order numbers to 20. Patterns in number to 20.
--	--	---	--	--	--	---	---

	UOTW – The Natural World	Woods Learn about a woodland habitat. Learn about wolves.	Autumn The Life Cycle of an oak tree. Key vocabulary- Root, seedling sapling, oak tree. Signs of Autumn Know the life cycle of an acorn and see how it grows and changes , know an oak tree. Know the names of some woodland animals (squirrels owls , mice and bats). Use observational skills to describe the weather use vocabulary of rain, snow, mist, wind, sun, fog thunder, lightning ,sleet and hail. See, observe and describe seasonal changes as they occur. Understand there are four seasons.	Winter Explore the season of Winter. Go on a Winter walk. Penguins Know the names of animals living in colder climates – penguins and polar bears. Recognise some reptiles e.g snake, turtle and tortoise . (Zoo visit). Know that celebrations change during seasons- Halloween and Christmas.	Spring Grow peas Observational drawings / daffodils. Know and recognise a daffodil, a dandelion and a daisy. Water colour paintings of signs of spring. Signs of Spring. Know what growth, change and decay means. Observe a banana decaying and use a magnifying glass. Know that some plants grow from a seed.	Our Solar System Know that we live on planet Earth. Know that the sun is not a planet and its light provides warmth for things to grow. Know that we usually see the moon at night. Know that the moon is rocky. Know how to keep safe in the sun- not to look at it directly and to use sun cream. Name everyday materials and sort them into wood ,plastic ,glass, metal ,paper and fabric. Explore different materials thinking about how they feel	Summer Signs of Summer Minibeast hunt and drawings Name Minibeasts such as : woodlice , butterflies , caterpillars , spiders, flies and snails. Know the life cycle of a caterpillar. Objectives link to ELG for UW The Natural world. Explore the natural world around them, making observational drawings and drawing pictures of animals and plants

		UW The natural world Key vocabulary : Hill Mountain Valley Soil Vegetation Countryside Town City	UW The natural world Understand the effect of changing seasons on the natural world around them	UW The natural world Recognise some similarities and differences between life in this country and life in other countries.	Know what a seed needs to grow. Know how to plant a seed and observe how it grows and changes. Know what a flower, bush and tree is. Know that some seeds come from fruit. Introduce the vocabulary of root, stem, leaves and flower. Know that not all plants look the same. Use magnifiers to look at different parts of a plant.	when touched and comparing differences as to how they feel. Know that some sounds are loud and some are quiet. This is called volume. Know that we can make vibrations- using tuning forks in a pan of water to see vibration ripples. Know that sound can change- further away the quieter the sound. Know that light comes from the sun and makes plants grow. Know that light can be produced through electricity and torches. Know what a pull and a push is.	Understand processes and changes in the natural world around them, including the seasons and changing states of matter.
--	--	--	--	---	--	--	--

					To recognise a crocodile is a reptile (Alan’s big scary teeth).		
					UW The natural world Explore the natural world around them	<i>Objectives link to ELG for UW The Natural world.</i> Know some similarities and differences between the natural world around them and contrasting environments, drawing on experiences of what has been read in class.	

	UOTW – People, culture and communities.	Look at North America. Identify on a map.	Scotland Red Squirrels	Antarctica – South Pole Penguin Facts	Growing.	Our solar system	Minibeasts
		Contrast habitats in North America with San Francisco and the Golden Gate Bridge.	What is a baby squirrel called?	Where is Antarctica ?	The compost heap.	My world your world text.	Minibeast hunt.
		Discuss types of jobs (Woodcutter).	What do squirrels eat ?	Label a penguin.	Recycling.	Are we all the same or different ?	Minibeasts in hot countries. Look at Spain. Where is Spain? Flag .Name some minibeasts in Spanish .
		Know that different countries have different flags (North America / England).	What is a squirrels nest called ?	Visit to Blackpool Zoo Revisit and see real animals from past texts.	Why can some countries not grow food?	What is life like on other planets?	Spider – arona Fly-volar Butterfly- Moscar Mariposa Caterpillar- Oruva Snail - Caracol
		Know what an island is.	Visit to Kearsley Mount Methodist Church.	Look at South America, Trinidad flag. Locate Trinidad,houses,homes,food , habitats (The Windrush Black History).	How are our foods different to those in other countries?	Solar system song.	
		How can we get to different places ? Has this changed over time ?	Know that they live in England and the UK is made up of Scotland , Wales and Northern Ireland.	Locate key areas on a map of the school.	Know how to keep ourselves healthy-focus on teeth and exercise.	What is an astronaut?	Compare what children can do now compared to what they could do at the beginning of Rec. Use the learning timeline to help us.
			Know that different countries have different flags (Scotland /England).	On a map of the road label features such as : school, shops, houses, farm or use a simple colour key as appropriate.	Know how to care for our bodies by being hygenic-hand washing.		
			Know that Queen Elizabeth 2 nd used to rule Britain.	Develop an understanding of the vocab associated with maps pictures and plans e.g road, hills, mountain, valley ,town, city and vegetation.	Know that some food is healthy and some is unhealthy.	RE-Why is the word God so important to Christians?	
			Use now and then in relation to events:		Know about oral health and going to		

		RE- Being special where do we belong? UW People , Culture and Communities Talk about members of their immediate family and community. Name and describe people who are familiar to them. Begin a learning timeline to see how and what how has changed over the year. Know their date of birth. Know the current year. Understand weather changes and name the four seasons.	Similar , different , change , King and Queen. What events do we celebrate and why do we celebrate them ? Know that celebrations change during different seasons. How have celebrations changed over time ? Compare Christmas to a Victorian Christmas. Text : Victorian Christmas Traditions RE- What does Christmas mean to Christians? UW People , Culture and Communities Recognise that people have different beliefs and celebrate special times in different ways.	Know if they have ever moved house. Know their school is in Kearsley. How do we speak to people? How has this changed over time? RE- What times are special and why? UW People , Culture and Communities Recognise some similarities and differences of life in this country and life in other countries. Draw information from a simple map.	the dentist to look after our teeth. Changes to teeth – babies-milk teeth-adult teeth. DT – To know an egg can be boiled in water to make a boiled egg. (Healthy Breakfast Activity). RE- Why do Christians put a cross in an Easter Garden? UW People , Culture and Communities Recognise some similarities and differences of life in this country and life in other countries.	Objectives link to ELG for UW People, culture and communities Describe their immediate environment using knowledge from observation, discussion, stories , non-fiction texts and maps.	RE-What places are special and why? Objectives link to ELG for UW People, culture and communities Know some similarities and differences between life in this country and life in other countries (Germany and Spain) drawing on knowledge from stories , non-fiction texts and maps.
--	--	---	--	--	--	---	---

--	--	--	--	--	--	--	--

	Past and present	How is Reception different to Nursery? (Look at pictures from Nursery). Use increased accuracy in the vocab of yesterday, today, tomorrow, last week and last year. UW Past and Present Comment on images of familiar situations in the past.	What do you know about Autumn and Christmas? Autumn and Christmas experiences. The First Christmas Church visit UW Past and Present Understand that some places are special to members of their community.	What do you know about Spring? Valentines Day Planting The Postman/Postlady UW Past and Present Talk about the lives of people around them and their roles in society. ELG	Mother's Day Easter Compare and contrast the stories of Jasper's beanstalk and Jack and the Beanstalk. DT- To know Frank Shailor invested the toaster. UW Past and Present Compare and contrast stories including figures from the past	What do you know about Summer? Look at seasonal weather through texts and photographs. Objectives link to ELG for UW Past and Present Know some similarities and differences between thing in the past and now, drawing on their experiences and what has been read in class.	Getting ready for Year 1. Father's Day Sports Day Class Trip Review texts read over the year and activities we have shared. Objectives link to ELG for UW Past and Present Understand the past through settings, characters and events encountered in books read in class and storytelling.
--	--------------------------------	---	--	---	---	---	--

	Computing		Digital Literacy and Citizenship Talk about things that they can do online. I know what devices I can use to access the internet. I can give examples on how I might use technology. I can identify ways that I put information on the internet- Personal information and associated dangers. I know how to flag it, zip it and block it on the internet. I can describe ways that some people can be unkind online. I can offer examples of how this may make others feel.	Information Technology/Digital Literacy I know that an algorithm is a set of instructions, not always technology. I can create a simple algorithm for a Beebot.			Information Technology and Digital Literacy. I can name my work so I know it belongs to me . I know this can be done on a computer, Teacher to model to prepare for Yr 1. I can talk about how to use the internet to find information online. Talk about devices they can use at home e.g Alexa, Siri. I can identify devices I use at home to access information online

			I can identify rules that help to keep us safe and healthy in and beyond the home when using technology- plug sockets,water,electricity and screen time.				
--	--	--	---	--	--	--	--

Expressive Arts	Ex-Arts Creating with materials	Art and Design Painting Jean Miro inspired self-portraits Red Riding Hood Paintings. DT Woodcutter activity. To join two pieces of material using a butt joint. To know what a butt joint looks like.	Shape witch face Rainbow Fish Tricky Word Watches Shape Patterns Tree Life Cycle Number Calendar Christmas cards DT Practise threading a large needle through a hole-punched card.	Penguin Paintings Paint a Huey. Design a jumper for your Huey.	Vegetable printing Vegetable painting Mother's day cards Mother's Day Pendant	Designing underpants. Make a paper plate alien. Alien paintings. DT- Making props of their own choice to use for a purpose in their play (Space Junk Modelling). DT- Use scissors accurately with greater precision. DT- Know how to select from a variety of materials such as boxes, tubes, bottles , cellophane etc DT- Know how to join materials with different resources e.g glue,sellotape,split pins etc	Father's day cards Make a minibeast. Minibeast pattern printing. DT – Add labels to a design.
-----------------	---	--	--	---	--	---	---

	Ex-Arts being imaginative and expressive	House Red Riding Hood's Cottage The Woodcutter's Shed	Squirrel's Weighing Shop. Skeleton Dance. 10 Little Pumpkin song. Shape Zone Outdoor Shop Santa's Post Office and Wrapping area.	The Lost Property Shop Chinese Restaurant Chinese New Year	Green Grocers Shop ICT area	Alien space station Outdoor House	Mini Beast Garden Mini Beast Lab.
	Music	Routine Songs Action/counting songs Naming and playing instruments Nursery rhymes I love red/Wolfie blues Charanga Hey You!	Vivaldi – Autumn Nativity songs Christmas Songs Happy Christmas Tree song and dance routine Charanga Rhythm in the way we walk and banana rap.	Winter songs ,rhymes and poems. Charanga In the Groove.	Mother's Day songs Perform a song for Mummy on Tapestry for a Mother's Day treat. Charanga Round and Round	Learn the solar system song. Holst – The Planets Music and Movement Activity Charanga Your Imagination	There's a tiny caterpillar on a leaf – Life cycle of a butterfly song. Minibeast songs and rhymes. Charanga Reflect, rewind and replay

Physical Development	PD – Fine motor skills	Dough disco.	Daily name writing.	Daily name writing.	Daily name writing.	Daily name writing.	Daily name writing.
		Daily name writing Finger gym activities Squiggle Wiggle Threading Scissors	Weekly handwriting practise. Letters of the week. Finger gym /dough disco intervention activities	Weekly handwriting practise. Letters of the week. Finger gym /dough disco intervention activities Challenge – Letter pattern activities	Weekly handwriting practise. Letters of the week. Finger gym /dough disco intervention activities Challenge- Letter Formation activities DT- To use a knife to butter own toast.	Weekly handwriting practise. Letters of the week. Finger gym /dough disco intervention activities Challenge- Writing activities	Weekly handwriting practise. Letters of the week. Finger gym /dough disco intervention activities Free Diary Write.
	P.E-Spatial awareness		P.E-ABC	P.E-	P.E- Gymnastics	P.E- Parachute	P.E- gymnastics Sending and receiving

	Gross Motor skills Games focus throughout outdoor provision	Balancing and climbing . Safe use of adventure and climbing wall. Stepping stones	Ball skills Hoops Bat and balls Footballs Large and small balls. Parachute weight activity. Jump game – Length	Balance Balance Bikes Balance Beams Obstacle Course	Team Games Football Nets Golf Set Baseball set Snakes and Ladders	Working Co-operatively Safety Rules Den Making Equipment Tents	Sports Day Racing games. Running Jumping Quoit on head Egg and spoon Football games. Basket Ball Hoop.
--	--	--	---	---	--	---	--

	Outdoor play / enhancements	Writing equipment all areas. Phonic and maths equipment all areas. Books all areas Little Red Riding Hood's Forest – Small world and masks added. Grandma's Kitchen	Writing equipment all areas. Phonic and maths equipment all areas. Books all areas Halloween - All areas Squirrel Maths – Scales /Balances Autumn Treasure Make Santa's sleigh – Den equipment.	Writing equipment all areas. Phonic and maths equipment all areas. Books all areas Ice Painting Iced Tea Area Frozen investigation	Writing equipment all areas. Phonic and maths equipment all areas. Books all areas Planting area Growing area	Writing equipment all areas. Phonic and maths equipment all areas. Books all areas Making Petal Perfume. Planet Spotting Whatever Next Role Play Area	Writing equipment all areas. Phonic and maths equipment all areas. Books all areas Herbs – Mud Kitchen Make natural paint
PSED	RE Links to Bolton Agreed Syllabus 2025.	Being special – Where do we belong?	What does Christmas mean to Christians?	What times are special and why?	Why do Christians put a cross in an Easter Garden?	Why is the word God so important to Christians?	What places are special and why?
	PSED	Jigsaw- Being in my world	Jigsaw- Celebrate differences	Jigsaw-Dreams and goals	Jigsaw-Healthy me	Jigsaw-Relationships	Jigsaw-Changing me

Indoor provision	Role play small word construction	Dinosaur Area Natural Materials Books Clipboards Den making materials The Woodcutters shed. Grandma's Kitchen	Halloween House Skeletons, ghosts webs and spiders added to small world house. Spooky Train Station Pumpkin train stations added to train small world. Shopping Area – 3D shape.	Lost and Found small world. Boats in water area. Make a boat with the large construction.	Vegetable small world. Add eyes and features to a range of vegetables. Cooking area added to the mud kitchen with real vegetables.	Construction Space Play. Duplo Mobilo Lego Space Den Making Equipment.	Outdoor House. Dolls House Dolls and clothes. Minibeast small world. Minibeast Hunting equipment.
------------------	--	--	---	--	---	--	--