Reception – 4/5		All About Me
Autumn 1	DM Outcomes (See R.E. Planning)	Activities
Communication and Language	 Further develop listening skills. Retell stories Learn new vocabulary Understand how to listen carefully and why listening is important 	 Extending vocab ✓ Listening to stories and engaging ✓ Questioning who? What? Why? ✓ Develop social phrases ✓ Engage in story times. ✓ Learn rhymes, poems and songs. ✓ Listen to and talk about stories to build familiarity and understanding. ✓ Describe events in some detail
Personal, Social and Emotional Development	 Manages own needs - Hygiene See themselves as a valuable individual Know and talk about different factors that support their overall health and wellbeing. toothbrushing sensible amounts of 'screen time' Which stories are special and why? Builds constructive and respectable relationships See themselves as a valuable individual 	 Brushing of the teeth Talk about going to bed at a sensible time and having too much television/lpad etc Making sure they stay warm outdoors Independent learning – dressing Washing of the hands Staying safe as the go home- listening carefully making the right choices Talk about being a part of a community and looking after our friends and neighbours. Share stories talk about the problem and how the characters solved them in the end Ask chn to bring in their favourite book and stories from home, choose the favourite story in class, or the teacher could share their favourite stories. Encourage the chn to explain why they like their story so much. Express their feelings and consider the feelings of others - discuss solutions and ideas how we could resolve situations Regulate behaviour accordingly – find out of things we can do and say to help us regulate Work and play cooperative and take turns with others – provide opportunities were children can take turns and work together in various situations Give focus attention to what the teacher says – discuss how they need to listen to the teacher to know what to do to help them to make right choices. Explain the reason for rules – Discuss why we need to follow rules and routines Talk about making friends and what qualities we need to make a good friend.
Physical Development	Confidently use a range of small and large equipment. Further develop the skills they need to manage the school day effectively:	 ✓ Practise negotiating the large outdoor play equipment until they become experts at moving on and around it. ✓ Use the fixed tyre obstacle in playground. ✓ Have experience of using the bikes outside and moving around safely, being particularly aware of the people around them. ✓ Using building blocks or Duplo to build models.

	- Lining up and	✓ Learn how to use scissors correctly.
	queuing.	 Practise lining up in an orderly fashion when lining up for lunch or when going out to play.
	- Mealtimes.	 Learn etiquette and good manners at lunchtime.
	- Personal hygiene.	 Practise correct handwashing.
	Know and talk about the	 Reading non-fiction books about being healthy.
	different factors that support	✓ Practise brushing teeth.
	their overall health and	 Talk about road safety and practise crossing the road.
	wellbeing:	 Continue to develop fine motor skills by using play dough and threading.
	- regular physical	✓ Learn to use a paint brush encourage brushing left to right to develop eye and hand co-
	activity	ordination.
	- healthy eating	 Draw around stencils and shapes to begin to master hand writing skills.
	- toothbrushing	✓ Talk about being safe when going home and walking to and from school. How important it is
	- sensible amounts of	to listen to instructions to keep ourselves safe.
	'screen-time'	✓ Develop the overall body strength, co-ordination, balance and agility needed to engage
	- having a good sleep	successfully with future physical education sessions and other physical disciplines including
	routine	dance, gymnastics and sport
	- being a safe	✓ Develop their small motor skills so that they can use a range of tools competently, safely and
	pedestrian	confidently. Suggested tools: pencils for drawing and writing, paintbrushes, scissors, knives,
		forks and spoons.
Literacy	Read individual letters by	Follow Read, Write Inc Program
	saying the sounds for them	✓ Set 1 A/B includes VC
		✓ Pinny Time – Outdoors
		✓ Use writing sheets to consolidate letters and their sound
		✓ Enjoy songs and rhymes, tuning in and paying attention.
		✓ Join in with songs and rhymes, copying sounds, rhythms, tunes and tempo. (Charanga)
		✓ Say some of the words in songs and rhymes.
		✓ Sing songs and say rhymes independently, for example, singing whilst playing.
		✓ Enjoy sharing books with an adult.
		✓ Pay attention and responds to the pictures or the sounds/ words.
		✓ Have favourite books and seeks them out, to share with an adult, with another child, or to look at
		alone
		✓ Repeat words and phrases from familiar stories.
		✓ Ask questions about the book. Makes comments and shares their own ideas.
		✓ Develop play around favourite stories using props.
		✓ Notice some print, such as the first letter of their name, a bus or door number, or a familiar logo.
		✓ Enjoy drawing freely.
		✓ Add some marks to their drawings, which they give meaning to. For example: "That says
		mummy."

		 Make marks or form letters on their picture to stand for their name. Encourage the chn to use RWI letters from display
Mathematics	Counting Pattern	 Follow White Rose Maths on on high plotate to stand for their hame. Encourage the chinto use RWI letters from display Follow White Rose Maths Program Just Like Me Number - Match, Sort and Compare Amounts Measure, Shape and Spatial Thinking – Compare Size, Mass and Capacity. Explore Pattern – in the environment including repeating patterns/natural resources It's Me 1,2,3! Number - Representing, Comparing and composition of 1,2 and 3 Measure, Shape and Spatial Thinking – Circles and Triangles/ Positional Language. Make a shape picture Go on a shape hunt. Build towers outdoors with blocks. How many? Sort and count with natural materials Order numbers 1,2,3 on bikes Outdoor Numicon Playing hopscotch
		 Play games- What's the time Mr Wolf? Make an obstacle course, encourage the children to travel on, under in out etc
Understanding the World	Talk about family and community. Name and describe familiar people Changing Seasons (Autumn)	 Draw and describe their family and who lives in their house. Bring family pictures make a display Autumn findings - talk about what they see and smell. Take prints of autumn leaves/rubbings of the tree Make self portraits using the wooden blocks/fruit and vegetables/ Charcoal etc – introduce the artist
Expressive Arts and Design	Explores, uses and refines artistic effects. Return to and build on their previous learning, refining ideas and developing their ability to represent them.	 Colour mixing using primary colours – Skittles/Bubble painting/Rolling marbles/Rubbings using wax crayons/ Making skeletons using black paper and straws Hand and foot prints using paint and talcum powder with sticky back plastic Make Autumn trees talk about the different seasons choose a tree in the playground and name it. Do an observational drawing of it. Continue to watch it through the year. How is it changing?

Develop storylines in their pretend play	 Whilst learning the numbers one two and three use Numicon to print using paint/ decorate numbers 1, 2 and 3 using different media Develop storylines in their pretend play.
	 Sing in a group or on their own, increasingly matching the pitch and following the melody. Create collaboratively sharing ideas, resources and skills. Explore and engage in music making and dance, performing solo or in groups.

Reception – 4/5		Celebrations around the World
Autumn 2	DM Outcomes	Activities
Communication and Language	Gain information from non- fiction texts	 Continue to develop social phrases Continue to engage in story times. Continue to learn rhymes, poems and songs. Continue to listen to and talk about stories to build familiarity and understanding. Continue to describe events in some detail Begin to familiarise themselves with information books, discuss what they are used for and begin to learn the different parts. (Focus on our theme for the term ie Bonfire Night /Diwali/Remembrance Day/ Children in Need/Hanukkah/Advent/Christmas
Personal, Social and Emotional Development	Builds respectful relationships Which people are special and why?	 Talk about significant people within the school and the wider community, ie caretaker/lollypop person/ headteacher/vicar etc. Continue to builds constructive and respectable relationships Continue to express their feelings and consider the feelings of others Continue to regulate behaviour accordingly Continue to work and play cooperative and take turns with others Continue to give focus attention to what the teacher says and make the right choices Continue to manage their own needs in terms of basic hygiene and keeping them safe Begin to show resilience and perseverance in the face of challenge. Begin to Identify and moderate their own feelings socially and emotionally. Begin to think about the perspectives of others
Physical Development	Develop co-ordination and balance	 Revise and refine the fundamental movement skills they have already acquired: rolling, crawling, walking, jumping, running, hopping, skipping, climbing Continue to develop the overall body strength, co-ordination, balance and agility needed to engage successfully with future PE Continue to develop their fine/motor skills so that they can use a range of tools competently, safely and confidently. Suggested tools: pencils for drawing and writing, paintbrushes, scissors, knives, forks and spoons. Small and large construction kits. Continue to explore the outdoors, using a range of equipment which will challenge their physical skills.

		✓ Further develop the skills they need to manage the school day successfully: lining up and queuing, mealtimes, personal hygiene
Literacy	Builds sounds into words, so that they can read short words made up of known letter sounds correspondences. Read some common exception words matched to phonic program.	 Follow Read, Write Inc Program ✓ Read individual letters by saying the sounds for them ✓ Blend sounds into words, so that they can read short words made up of known letter-sound correspondences. ✓ Read some letter groups that each represent one sound (Special Friends) and say sounds for them. ✓ Read a few common exception words matched to the RWI programme. ✓ Read simple phrases and sentences made up of words with known letter-sound correspondences and, where necessary, a few exception words ✓ Begin to Form lower-case letters correctly. ✓ Spell words by identifying the sounds and then writing the sound with letter/s. (Fred fingers)
Mathematics	Linking numerals to values. Pattern	 Follow White Rose Maths Program <u>It's Me 1,2,3!</u> ✓ Number - Representing, Comparing and composition of 1,2 and 3 ✓ Measure, Shape and Spatial Thinking – Circles and Triangles/ Positional Language Light and Dark. ✓ Number – Representing Numbers to 5/ one more and one less ✓ Measure, Shape and Spatial Thinking – Shapes with 4 sides/ Time
Understanding the World	Changes seasons Autumn Celebrations and beliefs. Special places	 Celebrate the world we live in and how we can help to be a good citizen and look after the world and the people in it. Celebrate different cultures and celebrations Bonfire Night Talk about being safe during this time Use Espresso to find out facts about Bonfire Night Engage in Information books to find out facts. Make Guy Fawkes Diwali Read books and find out about different cultures and find out why Diwali is called the 'Festival of Lights' use Espresso. Answer questions using the quiz. Listen to different music and look at the different costumes/dresses. Try out various foods. Remembrance Day Talk about Remembrance Day Children in Need Talk about the charity Children in Need and why it is important that we raise money for charity and how it can help those who need and who are less fortunate than ourselves.

		✓ Discuss the Jewish celebration, find out facts
		✓ Look at the symbols (The star) and how it is different to our Christianity (Cross)
		Advent.
		✓ Talk about the celebration of Jesus
		✓ Discuss how other children celebrate Christmas around the world. How many different names are
		there in term of Santa? Are they all dressed in red and white?
		 Talk about the weather changing and how the Winter differs from other seasons of the year
Expressive Arts	Listens to music and talks about	Bonfire Night
and Design	music. Dance and performing	 Make firework pictures using paint
	arts.	Make fireworks using bread sticks/chocolate/sprinkles
		Diwali
		 Make Diwali lamps using plaster of paris
		 Act out song and dance using Indian Music
		Remembrance Day
		✓ Make poppies
		Children in Need
		 Celebrate Children in Need by making dressing up, making cakes and donating for a good cause.
		Hanukkah
		 Talk about the Menorah and make one
		 Make and taste Jewish food
		Advent
		✓ Celebrate Christmas
		Christmas
		 Participate in a Christmas concert
		✓ Make Christmas cards
		✓ Make a calendar

Reception – 4/5		Traditional Tales
Spring 1	DM Outcomes	Activities
Communication and Language	Ask questions	 ✓ Learn new vocabulary and identify vocab for example when exploring different materials ie freezing, dissolving, rough, smooth etc. ✓ Ask questions about things that they see, hear, feel. Ie this looks amazing, think out loud, ask questions to check if they understand. How do you know? What can you see? How is this different? I wonder why the ice has melted? etc ✓ Deliver Nuffield Early Language Intervention (NELI), the programme is designed for reception pupils and involves providing targeted small group and one-to-one support for children who would benefit
		from additional support with their language and early literacy skills. The course will run over 20 weeks

		(3 group sessions and 2 individual sessions a week) Children will be reassessed at the end of 20 weeks to see impact of the course.
Personal, Social and Emotional Development	Develop resilience and perseverance skills Which places are special and why?	 Provide opportunities for the children to tell each other about their work and play. Help them to reflect and self -evaluate. How can we do things better? Are we making the right choices? Develop problem solving skills by working together. Show that mistakes are an important part of learning and doing thing again is not about failure, but about learning. Practice make permanent not perfect.
Physical Development	Use a range of tools competently, safely and confidently- scissors, pencils tools.	 Provide a range of equipment for the children to use – balance bikes, pedal bikes without stabilisers, skateboards, wheelbarrows, prams and carts for example. Give the children experience of spinning, rocking, tilting, falling, sliding and bouncing on the equipment provided. Gymnastics lesson in the hall – jumping jacks and rock and roll. Jumping and hopping. Balancing on one leg. Jumping and balancing on equipment. Creating a jumping sequence Types of gymnastic rolls. Creating a roll sequence. Practice cutting using scissors. Hand exercises to develop hand dexterity and strength – Griffin OT. Dough disco. Practise following lines and shapes using pencils. Yainting using different thicknesses of paintbrushes. Walking along a straight line holding a bean bag/ball/bat.
Literacy	Read some letter groups that each represent one sound and say sounds for them. Re-read these books to build confidence in word reading, fluency, understanding and enjoyment.	 Follow Read, Write Inc Program Read individual letters by saying the sounds for them Blend sounds into words, so that they can read short words made up of known letter-sound correspondences. Read some letter groups that each represent one sound (Special Friends) and say sounds for them. Read a few common exception words matched to the RWI programme. Read simple phrases and sentences made up of words with known letter–sound correspondences and, where necessary, a few exception words Begin to Form lower-case letters correctly. Spell words by identifying the sounds and then writing the sound with letter/s. (Fred fingers) Start to write simple captions- match to individuals' levels Encourage the chn to read and re-read your own writing to check it makes sense

Mathematics	Explore the composition of numbers up to 10 Subitising Shape Measure	 Follow White Rose Maths Program <u>Alive in 5!</u> ✓ Introducing zero ✓ Comparing numbers to 5 ✓ Composition of 4 and 5 ✓ Comparing Mass ✓ Comparing Capacity <u>Growing 6,7,8</u> ✓ Exploring 6,7,8 ✓ Making pairs ✓ Combining two groups
		 Length and Height Time Talk about measure when cooking gingerbread/porridge/Bread Provide opportunities outdoors/indoors to build and construct. Copy and repeat patterns and images using different media. le lego/popoids/blocks etc Explore time by having races using bikes. How many times can they jump in a minute? Make a track using resources, measure length. Talk about the season Winter talk about it comes after Autumn and Before Spring.
Understanding the World	Changing seasons- Winter Drawing information from a map.	 Plant beans and watch them grow talk about similarities and differences Talk about their local environment. What we can do to improve and adapt it? Draw maps of the playground and the equipment. Draw a map of our classroom. Can they draw a map of their house and all the street furniture and signs that they can see? Discuss the season Winter how things are still changing. What would be the best material to make a house. Ask why? Look and discuss different materials. Can they sort? Which materials are waterproof and which are not. Make ice balloons. Add salt and colouring what happens to the ice balloon? What can they hear as the salt penetrates the ice? Make a recording of how long it takes for the ice to melt. Chinese New Year – The Year of the Tiger- Discuss the beliefs and traditions about the celebration
Expressive Arts and Design	Develop stories in their play. (Traditional Tales)	 Role Play – Traditional Stories - 3 little pigs/Goldilocks and the three bears/The Gingerbread Man/ Little Red Hen/Jack and the Beanstalk. Drama – Act out the different stories as a group Hot Seat – Characters. Make 3 pigs houses using different materials Make 3 bears – different materials

Design and make a chair
Make a Gingerbread Man – collage
Creative work related to the traditional tales.
Make porridge/Gingerbread Men/Bread
Chinese New Year – Role Play – Chinese House
Cooking – Stir Fry/fortune Cookies
Making a Large Chinese Dragon
Making individual Chinese Dragons
Celebrate with dance
Making marks using symbols

Reception – 4/5		Fantasy
Spring 2	DM Outcomes	Activities
Communication and Language	Develop story language and understanding of stories	 Beegu/Here comes the Aliens/Supertato/Whatever Next/Biscuit Bear ✓ Continue to develop social phrases ✓ Continue to engage in story times. ✓ Continue to learn rhymes, poems and songs. ✓ Continue to listen to and talk about stories to build familiarity and understanding. ✓ Continue to describe events in some detail ✓ Deliver Nuffield Early Language Intervention (NELI), the programme is designed for reception pupils and involves providing targeted small group and one-to-one support for children who would benefit from additional support with their language and early literacy skills. The first 10 weeks we will be looking at Pragmatics when and how to use different kinds of language. Receptive and Expressive language understanding and using words. We are specifically targeting Narrative language, sequencing and structuring a story and recounting the story also personal events. We are looking at Inference, learning to understand the meaning of context in a story or situation and generating ideas that may not be written explicitly in the story.
Personal, Social and Emotional Development	Understand the importance of being healthy Which times are special and why?	 Circle time – healthy bodies/healthy minds. Recognise a variety of feelings within themselves and recognise that other people have them too. To talk about the different emotions, they have and how to manage them. How to keep our bodies healthy through exercise, staying hydrated and eating fruit and vegetables. What special times have the children had? What happens at Christmas? Can the children remember the Christmas story? Easter. Why do Hindus celebrate Holi? What is Mother's Day?

Physical	Develop ball skills	• Different ways of moving a ball – hands/elbows/knees/feet/pushing on floor with hands/with a stick,	
Development	including: throwing, catching, kicking, passing batting and	 bat or racket. Throwing a ball at a target – using different objects/balls to throw at various targets or into targets Throwing a ball into a target – basketball. 	
	aiming.	 To use a bat or racket to control a ball – moving along a line. 	
	Further develop small motor skills so that they can use a range of tools competently, safely and competently.	 To bounce and control a ball. Kicking a ball. Holding pencils correctly. Painting. Using knives, forks and spoons. 	
Literacy	Spell words by	Follow Read, Write Inc Program	
	identifying the sounds and then writing the sound with letter/s	 Read individual letters by saying the sounds for them Blend sounds into words, so that they can read short words made up of known letter-sound correspondences. 	
		 Read some letter groups that each represent one sound (Special Friends) and say sounds for them. Read a few common exception words matched to the RWI programme. 	
		• Read simple phrases and sentences made up of words with known letter-sound correspondences and, where necessary, a few exception words	
		Begin to Form lower-case letters correctly.	
		 Spell words by identifying the sounds and then writing the sound with letter/s. (Fred fingers) Start to write simple captions- match to individuals' levels 	
Mathematics	Compare number.	Building 10	
	More/ Less Shape	Representing and Sorting 9/10	
	Number Bonds	Order numerals to 10 Composition of 0 and 10	
		 Composition of 9 and 10 Numbers to 10 	
		Counting back from 10	
		Comparing number within 10	
		Making 10	
		3D – Shape – matching objects	
		Building with 3D Shapes	
		Printing with 3D Shapes	
		Pattern	
		20 and Beyond	
		Number patterns to 20	
		Matching picture to Numeral	

		Ten Frame Fill Beyond 20	
		Estimating Game	
		Ten Frame Subtraction Game	
		Missing Numbers	
Understanding the	Special Places	Changing seasons – Winter to Spring	
World		Signs of Spring treasure hunt.	
		Farms – where our food comes from.	
	Comment on images	Animals and their babies.	
	and compare	Planting seeds – vegetables and flowers.	
	characters and figures	Looking after plants.	
	from the past.	 Spring celebrations – Holi, Mother's Day and Easter. 	
	Changes seasons	Figures from the past	
	Spring.	The Beatles.	
		Bob Marley.	
		Special Places	
		Where do you feel safe? Why?	
		Where is a special place to you/for believers?	
		Special towns/cities.	
		Cooking/baking	
		Pancakes	
		Vegetable soup	
		Space rock biscuits	
		Star biscuits	
		Chocolate nests - Easter	
Expressive Arts	Builds on prior learning	Supertato – Make own Supertato's using potatoes	
and Design	to be creative	Paper plate – Evil Peas	
	Works collaboratively	Collaboratively - Make a Supertato and Evil pea using Modroc	
		Collaboratively – Make a large space rocket	
		Make items for a Space Station – Role Play	
		Collaboratively – Make a Modroc planet – Junar landscape and add lunar module models and	
		astronauts.	
		Paper plate – Flying saucers/space craft	
		Salt dough – Aliens	
		Paint aliens – Splodge and add eyes	
		Make individual rockets	
		Marbling paint – Earth planets	
		 Make moon sand – 8 cups flour. 1 cup baby oil. 	

•	Fizzing planets
•	Collaboratively – Make a large Biscuit Bear
•	Mother's Day Cards
•	Easter Craft – Cards/baskets/eggs
	Paint and recycled modelling available – Continuous Provision

Reception – 4/5		Famous British Author – Julia Donaldson		
Summer 1	DM Outcomes	Activities		
Communication and Language	Articulates ideas using well-formed sentences	 Continue to develop social phrases Continue to engage in story times. Continue to learn rhymes, poems and songs. Continue to listen to and talk about stories to build familiarity and understanding. Continue to describe events in some detail Deliver Nuffield Early Language Intervention (NELI), the programme is designed for reception pupils and involves providing targeted small group and one-to-one support for children who would benefit from additional support with their language and early literacy skills, Receptive and Expressive language understanding and using words. We are specifically targeting Narrative language, sequencing and structuring a story and recounting the story also personal events. We are looking at Inference, learning to understand the meaning of context in a story or situation and generating ideas that may not be written explicitly in the story 		
Personal, Social and Emotional Development	Sees themselves as unique and valuable Where do I belong?	 Circle time – What is special about me? What makes me unique? What am I good at? What do I like about someone in our class? What don't I like about being in our class? How could we work together to make it better? Where do you belong? How do you know that you are welcome? Who do you love and how do you show it? What makes you feel special about being welcomed into a group of people? Christian baptism – baptismal candle. Children to draw around their hand and write their name on it and decorate. 		
Physical Development	Handwriting 1 RWI 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,	 Throwing an object into a target. Running – different paces and negotiating space. Running – different paces and negotiating obstacles. Jumping – distance. Jumping – height. 		

	gymnastics, sports and swimming.	
Literacy Read simple phrases and sentences made up of words with known letter-sound correspondences and where necessary, and some exception words.		 Follow Read, Write Inc Program Read individual letters by saying the sounds for them Blend sounds into words, so that they can read short words made up of known letter-sound correspondences. Read some letter groups that each represent one sound (Special Friends) and say sounds for them. Read a few common exception words matched to the RWI programme. Read simple phrases and sentences made up of words with known letter-sound correspondences and, where necessary, a few exception words Begin to Form lower-case letters correctly. Spell words by identifying the sounds and then writing the sound with letter/s. (Fred fingers) Start to write simple captions- match to individuals' levels
Mathematics Composition of number Shape 20 and Beyond Ordering Numerals to 20 Race to 20 Game Numbers to 20 Which holds the most? Find my Match – Shape Find my Match – Models First, then, now Counting on Adding more Taking Away Making New Shapes with 2 Rig		 20 and Beyond Ordering Numerals to 20 Race to 20 Game Numbers to 20 Which holds the most? Find my Match – Shape Find my Match – Models First, then, now Counting on Adding more
Understanding the World	Different environments. Recognise some similarities and differences between life in this country and life in other countries. Explore the natural world around them.	 Teach children about a range of contrasting environments within both their local or national region. Calderstones Park Liverpool One River Mersey/Otterspool Promenade Southport beach Teach children about places in the world that contrast with locations they know well. What are children's lives like in Africa? India? – link school. Observe and draw objects from the natural world – leaves/flowers/plants/minibeasts.

Expressive Arts and Design	Sings in a group or on their own matching pitch and melody	 Follow Charanga Music scheme Big Bear Funk Creative activities associated with Minibeasts Spiders – Paper Plate web and spider attached Worms – worm painting – Using string Caterpillars – Tissue paper – circles/Printing – circles – Patterns. Paper chain caterpillars on a leaf Butterflies – Symmetrical painting – Butterfly shaped paper Modroc – Beehive and add bees Paint and recycled modelling available – Continuous Provision 	
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Reception – 4/5		Growing/Minibeasts/Change	
Summer 2	DM Outcomes	Activities	
Communication and Language	Connect ideas using connectives. Use talk to organise/solve problems.	 ✓ Continue to develop social phrases ✓ Continue to engage in story times. ✓ Continue to learn rhymes, poems and songs. 	
		 Continue to listen to and talk about stories to build familiarity and understanding. Continue to describe events in some detail 	
Personal, Social and Emotional Development	See things from other people's point of view.	 Circle time – Talk about different emotions and ask if the children have felt them and in what circumstances? How did they deal with them? Anger/sadness/scared/happiness etc. Role play scenarios that they read about in books – what would they do? 	
	What is special about our world?	 Explore the wonders of the natural world and talk about how some people believe it was made by God. Read/watch a child friendly creation story – eg: In the Beginning by Steve Turner. Read/watch stories about how people of faith look after animals – Muhammed and the ant, Muhammed and the thirsty camel. How can we look after the world. 	
Physical	Handwriting 2 RWI	Follow Read, Write Inc Program	
Development	Hitting using equipment Develop overall body strength, balance, co- ordination and agility.	 Hockey skills. Tennis racket Table tennis Obstacle races Sports day 	
Literacy	Write short sentences with words known sound –	Follow Read, Write Inc Program	

	letter correspondences using capital letter/full stop. Read what they have written see if it makes sense.	 Read individual letters by saying the sounds for them Blend sounds into words, so that they can read short words made up of known letter-sound correspondences. Read some letter groups that each represent one sound (Special Friends) and say sounds for them. Read a few common exception words matched to the RWI programme. Read simple phrases and sentences made up of words with known letter-sound correspondences and, where necessary, a few exception words Begin to Form lower-case letters correctly. Spell words by identifying the sounds and then writing the sound with letter/s. (Fred fingers) Start to write simple captions- match to individuals' levels
Mathematics	Number Bonds Handwriting Count objects, actions and sounds	 Find My Pattern Doubling Sharing Grouping Even and Odd Number patterns to 10 – (Recording) Using the correct formation 0/9 – setting out in books – School Ready Move On Problem solving Cuisenaire Rods Patterns Making Maps Designing Mazes
Understanding the World	Similarities and difference- England and other countries. Changes seasons – Summer	 Similarities and differences Comparing what a child's life is like in Spain and India (link to link schools) compared to their life in the UK. Summer
Expressive Arts and Design	Explores and engages in music making and dance.	 Follow Charanga Music scheme Revisit and consolidate previous learning from the year. Drawing leaves

Progression Links – EYFS/NC

Theme	Area of Development	Progression Links	Program Of Study
All About Me – Autumn 1	Communication and Language	MFL - Y1/2 - Basic Greeting – Autumn 1 MFI – Y3/4/5/6 About Me – Autumn 1 En – Y1 – 6 Spoken Language	 Eng –Spoken Language MFL –Foreign Language
	Personal, Social and Emotional Development	G –Y1/3/5 Our Local Area autumn term C – Y1 – Y6 Online Safety Autumn term PSHE – Y1/3/5– It's My Body PSHE – Y2/4/6 – Growing Up PSHE – Y1/2/3/5 – TEAM PSHE – Y1/3/5 – Think Positive PSHE – Y1/3/5 – Diverse Britain PSHE – Y1/3/5 – Be Yourself PSHE – Y2/4/6 – VIPs PSHE – Y2/4/6– Safety First PSHE – Y2/4/6– Safety First PSHE – Y2/4 – One World PSHE – Y2 – Digital Wellbeing MFL – Y6 – How am I feeling? MFL – Listen to Spanish songs and stories Sc – Y3 Animals including Humans A2 Sc – Y1 Seasonal Changes A2	 Geography –Locational/Place Knowledge PSHE – Health and Wellbeing PSHE – Relationships PSHE- Living in the Wider World MFL –Foreign Language Science – Animals including Humans Science – Seasonal Changes
	Physical Development	G - Y1 Our Local Area autumn term G - Y3 Local Area Autumn term G -Y5 Local Area Autumn term PE- Gymnastics – Spring 1 C -Y1-Y6 Online Safety Autumn term	 Geography –Locational/Place Knowledge Physical Education – Gymnastics Computing PSHE –Health and Wellbeing

Literacy	PSHE – Y1/3/5 – It's My Body (Health and Wellbeing) PSHE – Y2/4/6 – Safety First (Health and Wellbeing) MFL – Spanish vocab number/colours MFL – Body parts Sc -Y2 Animals including humans A2 English – Program of Study NC MFL- Y1 -Y6 Learning Spanish phrases	 MFL- Foreign Language Science –Animals including Humans MFL- Foreign Language Eng –Spoken Language
Mathematics	En – Y1 – 6 Spoken Language Just Like Me M - Use Place Value, compare and order numbers Y1-Y6 Autumn 1 M - Using measures, compare, describe and solve practical problems Y1-Y6 Autumn 1 M - Geometry, position and direction Y1-Y6 Summer It's Me 1,2,3! M - Use Place Value, represent numbers Y1- Y6 Autumn 1 M - Geometry 2D shape Y1-Y6 Autumn M - Place Value counting Y1-Y6 Autumn M - Use Place Value, order numbers Y1-Y6 Autumn 1 M - Measurement, time Y1-Y6 Summer M - Geometry, position and direction Y1-Y6 Summer	 Maths – Number/Measurement/Geometry MFL- Foreign Language
Understanding the World	MFL – Y1-6 Counting in Spanish MFL – Y4/5/6/- Time G - Y1/3/5 Our Local Area autumn term G - Y6 Our Changing World spring term G - Y1 Wonderful Weather summer term A – Y3 Autumn – Draw and Paint PSHE – Y1/5 – Diverse Britain PSHE – Y2/4/6 – VIPs PSHE – Y2/4/6 – VIPs PSHE – Y2/4/6 – Growing Up PSHE – Y5 – It's My Body	 Geography –Locational/Place Knowledge Geography- Human and Physical Art – PSHE – Living in the Wider World PSHE –Relationships PSHE – Health and Wellbeing MFL – Foreign Languages

	Expressive Arts and Design	 MFL – Y5 – Family Members Autumn 1 MFL – Y6 – Family and Jobs Autumn 1 Sc- Y1 Seasonal changes A2 Sc -Y2 Animals including humans A1 G - Y1 Wonderful Weather summer term PE – Dance – Spring 2 M – Y6 Happy – Autumn 1 M – Y6 Music and Me Summer 1 M – Y4 – Lean on Me – Spring 2 M- Y3 – Bringing Us Together- Summer 1 M – Y1 – Hey You! Autumn 1 C – Y1 Painting Spring C – Y2 Computer Art Spring C – Y3 Drawing and Desktop Publishing Summer C - Y6 Coding with Scratch – Animated Stories Spring A - Y3 - Autumn (Draw and Paint) A – Y2 - Colour Chaos – MFL – Y1/2 – Draw pictures of myself, houses, family, weather Sc -Y1/2 Animals including humans A1 Sc -Y1 Seasonal changes A2 Sc -Y4 Sound A2 	 Geography- Human and Physical Physical Education – Dance Music – Computing - Art – MFL – Foreign Language Science – Animals including Humans Science - Seasonal Changes Science - Sound
Celebrations around the World – Autumn 2	Communication and Language	MFL – Y1/2 – Story telling, songs and games Christmas Traditions, Christmas stories and Christmas characters	 English – Spoken Language MFL – Foreign Language
	Personal, Social and Emotional Development	MFL – Y1/2 – Story telling, songs and games Christmas Traditions, Christmas stories and Christmas characters Sc -Y2 Animals including humans A1 PSHE – Y1/2/5 – TEAM PSHE – Y1/3/5 – Think Positive PSHE – Y1/3/5 – Diverse Britain PSHE – Y1/3/5 – Be Yourself	 MFL – Foreign Language Science –Animals including Humans PSHE – Living in the Wider World PSHE – Health and Wellbeing PSHE - Relationships

Physical Development	PSHE – Y1/3/5 – It's My Body PSHE – Y1/3 – Aiming High PSHE – Y2/4/6 – VIPs PSHE – Y2/4/6 – Safety First PSHE – Y2/4 – One World PSHE – Y4/6 – Growing Up PE – Games – Autumn/Summer 1 PE- Gymnastics – Spring 1 PE – Dance – Spring 2 PSHE – Y1/3/5 – It's My Body PSHE – Y2/6 – Safety First MFL – Y3 – How am I feeling?	 Physical Education –Games Physical Education – Gymnastics Physical Education – Dance PSHE – Health and Wellbeing MFL – Foreign Languages
Literacy	English Program of Study NC	
Mathematics	It's Me 1,2,3!M - Use Place Value, represent numbers Y1-Y6 Autumn 1M - Geometry 2D shape Y1-Y6 Autumn 1Light and Dark.M - Use Place Value, represent numbers Y1-Y6 Autumn 1M - Geometry 2D shapeM - Measurement time Y1-Y6 Summer	 Maths – Number/Measurement/Geometry
Understanding the World	 G - Y1 Our Local Area autumn term G - Our Country spring term G - Wonderful Weather summer term G - Y2 Wonderful World autumn term G - Y2 China spring term G - Y3 The UK/Local Area autumn term G - Rainforests spring term G - Y4 All Around the World autumn term G - Y5 Local Area autumn term G - Y5 Local Area autumn term G - Y6 Amazing Americas autumn term G - Our Changing World spring term A - Celebrations – try out various food Y1-Y6 PSHE – Y1/3/5 – Diverse Britain PSHE – Y2/4/6 – Safety First 	 Geography- Human and Physical Geography –Locational/Place Knowledge PSHE – Living in the Wider World PSHE – Health and Wellbeing Science – The Environment

		PSHE – Y2/4/6 – One World Sc - Y2 The Environment Sp1	
	xpressive Arts and besign	$ M - Y6 - Benjamin Britten - A New Year Carol Spring 1 \\ M - Y5 - Dancing in the Street Summer 1 \\ M - Y5 - Reflect, Rewind and Replay - Summer 2 \\ M - Y4 - Mamma Mia - Autumn 1 \\ M - Y4 Stop! Spring 1 \\ M - Y3 - Let Your Spirit Fly - Autumn 1 \\ M - Y2 - Hands, Feet, Heart - Autumn 1 \\ M - Y1 - In the Groove - Spring 1 \\ M - Y1 - Round and Round Spring 2 \\ A - Y3 - Bodies/Art Spring 1 \\ PSHE - Y1/3/5 - Diverse Britain \\ PSHE - Y2/4/6 - Safety First \\ PSHE - Y2/4/6 - One World \\ Sc-Y4 Sound A2 $	 Music PSHE – Living in the Wider World PSHE – Health and Wellbeing Science - Sound
	communication and anguage	English Program of Study Sc - Y1 Materials Sc-Y4 States of matter Sp1	 Science – Materials Science – States of Matter
E	ersonal, Social and motional evelopment	PE – Games – Autumn/Summer 1 PSHE – Y1/2/5 – TEAM PSHE – Y1/3 – Aiming High PSHE – Y2 – VIPs PSHE – Y3 – Think Positive PSHE – Y3/5 – Be Yourself	 Physical Education – Games PSHE – Relationships PSHE – Living in the Wider World PSHE - Health and Wellbeing
	hysical evelopment	PE – Fundamental skills – Autumn 2	 Physical Education - Fundamental skills
	iteracy lathematics	English Program of Study Alive in 5 M - Use Place Value and compare Y1-Y6 Autumn 1 M - Measures comparing Y1-Y6 Spring Growing 6,7,8 M - Use Place Value and compare Y1-Y6 Autumn 1	 Maths – Number/Measurement/Geometry

	 M - Addition and Subtraction: Calculations Y! Y6 Autumn, Spring M - Measures comparing Y1-Y6 Spring M - Measures comparing Y1-Y6 Summer M - Using Measures – mass and weight Y1- Y6 Spring, Summer M - Geometry, Using 3D shapes Y1- Y6 Spring M - Geometry, Using shapes Y1- Y6 Spring M - Geometry, Using shapes Y1- Y6 Spring M - Measurement time Y1-Y6 Summer DT – Y3 Bread Spring 2 G - Y1 Our Local Area autumn term 	Coography Human and Physical
Understanding the World	G - Y1 Our Local Area autumn term G - Our Country spring term G - Wonderful Weather summer term G - Y2 Wonderful World Spring term G - Y3 The UK/Local Area autumn term G - Y4 All Around the World autumn term G - Y5 Marvellous Maps/Local Area autumn term G - Y6 Our Changing World spring term G - Raging Rivers/Trade and Economics summer term PSHE – Y1/2/5 – TEAM PSHE – Y1/2/5 – TEAM PSHE – Y1/3 – Aiming High PSHE – Y2 – VIPs PSHE – Y3 – Think Positive PSHE – Y3/5 – Be Yourself Sc -Y1 Plants Sp2 Sc -Y2 Plants Su1 Sc -Y3 Plants Sp2 Sc -Y1 Seasonal Changes A2 and Su1 Sc -Y1 Materials Sp1 Sc -Y2 Materials Sp2 Sc -Y5 Materials Au2	 Geography- Human and Physical Geography –Locational/Place Knowledge PSHE – Relationships PSHE – Living in the Wider World PSHE - Health and Wellbeing Science – Seasonal Changes Science – Plants Science - Materials
Expressive Arts and Design	PSHE – Y5 – Diverse Britain (Living in the Wider World) Sc -Y1 Plants Sp2 Sc -Y2 Plants Su1	 PSHE – Living in the Wider World Science – Plants
	Sc -Y3 Plants Sp2	Science – Materials

		Sc -Y1 Materials Sp1 Sc -Y2 Materials Sp2 Sc -Y5 Materials Au2 Sc -Y4 States of Matter Sp1 Sc -Y4 Sound A2	 Science – States of Matter Science - Sound
Fantasy – Spring 2	Communication and Language Personal, Social and Emotional Development	English - Program of Study G -Y1 Our Country spring term G -Y2 Wonderful World autumn term G -Y3 The UK autumn term G -Y4 All Around the World autumn term C - Y1 - Y6 Internet Safety autumn PSHE - Y1/3/5 - Think Positive PSHE - Y1/3/5 - Be Yourself PSHE - Y1/3/5 - It's My Body PSHE - Y1 - Aiming High PSHE - Y2 - VIPs PSHE - Y2 - One World PSHE - Y2 - TEAM PSHE - Y3/5 - Diverse Britain PSHE - Y4 - Growing Up Sc - Y3 Animals including humans A2	 Geography-Human and Physical Geography –Locational/Place Knowledge PSHE – Relationships PSHE – Living in the Wider World PSHE - Health and Wellbeing Science – Animals including Humand
	Physical Development	PE – Fundamental skills	 Physical Education – Fundamental skills
	Literacy Mathematics	English – Program of Study Building 10 M - Place Value, Represent number Y1 – Y6 Autumn, Spring M - Place Value, Compare number Y1 – Y6 Autumn M - Place Value, Counting Y1 – Y6 Autumn M - Addition and Subtraction, calculations Y1 – Y6 Autumn, Spring M - Geometry 3D Shapes Y1 - Y6 Autumn, Spring, Summer M - Geometry, Position and direction Y1 – Y6 Summer	 Maths – Number/Measurement/Geometry Computing

Understand World	 G - Our Country autumn term G -Y1 Wonderful Weather summer term G -Y2 Wonderful World autumn term G -Y3 The UK/Local Area autumn term G -Y4 All Around the World spring term G -Y5 Local Area autumn term G -Y6 Amazing Americas autumn term G - Our Changing World spring term G - Trade and Economics summer term Sc -Yr1 Seasonal Changes Su1 Sc -Yr6 Evolution Su2 Sc -Y1 Plants Sp2 Sc -Y2 Plants Sp1 	6
Expressive Design	Arts andPE – Games – Autumn/Summer 1 PE – Dance- Spring1 M – Y3 The Dragon Song – Spring 2 C – Y1 – Computing Skills autumn C – Y2 – Word Processing Skills summer	

Famous British Author – Julia Donaldson – Summer 1	Communication and Language Personal, Social and Emotional Development	C _ Y3 – Word Processing summer C – Y4 – Word Processing summer A – Y4 – Insects Sc -Y5 Earth and space Sp1 Sc -Y4 Sound A2 English – Program of Study G -Y1 Our Local Area autumn term Our Country spring term G - Y3 Local Area autumn term C – Y1 Computer Skills autumn C – Y1 Computer Skills autumn C – Y2 – Technology Around Us autumn C – Y3 – Online Searchers and Surfers autumn C – Y4 – Communication & Collaboration autumn C – Y1 – Y6 Online Safety autumn PSHE – Y1/3/5 – Think Positive PSHE – Y1/3/5 – It's My Body PSHE – Y1 – Aiming High PSHE – Y2 – One World PSHE – Y2 – TEAM PSHE – Y2 – TEAM PSHE – Y3/5 – Diverse Britain PSHE – Y4 – Growing Up	 Geography –Locational/Place Knowledge Computing PSHE – Relationships PSHE – Living in the Wider World PSHE - Health and Wellbeing
	Physical Development	PE – Games – Autumn/Summer 1 PE – Gymnastics Spring 2	Physical Education –GamesPhysical Education -Gymnastics
	Literacy	English – Program of Study C – Y1 – Computing Skills autumn C – Y2 – Word Processing Skills summer C _ Y3 – Word Processing summer C – Y4 – Word Processing summer	Computing
	Mathematics	20 and Beyond M - Place Value, Counting Y1 – Y6 Autumn M - Measurement, Using measures Y1 – Y6 Spring, Summer	 Maths – Number/Measurement/Geometry Computing

	M - Geometry 2D Shape Y1 – Y6 Autumn M - Geometry 3D Shape Y1 – Y6 Autumn <u>First, then, now</u> M - Place Value, Counting Y1 – Y6 Autumn M - Addition and Subtraction, calculationsY1 – Y6 Autumn, Spring M - Geometry 2D Shape Y1 – Y6 Autumn C – Y1 – Painting summer C – Y2 – Computer Art spring	
Understanding the World	G -Y1 Our Local Area autumn term G - Our Country spring term G -Y2 Wonderful World autumn term G - China spring term G - Beside the Seaside summer term G -Y3 The UK/Local Area autumn term G -Y3 The UK/Local Area autumn term G -Y3 The UK/Local Area autumn term G -Y4 All Around the World autumn term G -Y4 All Around the World autumn term G -Y4 All Around the World autumn term G -Y5 Local Area autumn term G - Exploring Eastern Europe spring term G - Exploring Eastern Europe spring term G - Magnificent Mountains summer term G -Y6 Amazing Americas autumn term G - Raging Rivers/Trade and Economics summer term PSHE – Y1/3/5 – Think Positive PSHE – Y1/3/5 – Be Yourself PSHE – Y1/3/5 – It's My Body PSHE – Y2 – VIPs PSHE – Y2 – One World PSHE – Y2 – TEAM PSHE – Y2 – TEAM PSHE – Y3/5 – Diverse Britain PSHE – Y4 – Growing Up Sc -Y2 Living things and their habitats A2 Sc -Y4/5/6 Living things and their habitats	 Geography- Human and Physica Geography –Locational/Place Knowledge PSHE – Relationships PSHE – Living in the Wider World PSHE - Health and Wellbeing Science - Living things and their habitats

	Expressive Arts and Design	 G - Y1 Our Country spring term G -Wonderful Weather summer term G - Y2 Wonderful World autumn term G - Y3 The UK autumn term G - Rainforests spring term G - Y4 All Around the World autumn term G - Y4 All Around the World autumn term G - Y4 All Around the World spring term G - Y6 Our Changing World spring term G - Raging Rivers summer term M - Y6 - You've Got A Friend Spring 2 M - Y2 I Wanna Play In a Band - Spring 1 M - Y2 - Zoo Time Spring 2 C - Y1 - Painting & Programming Toys spring. Word Processing skills summer C - Y2 - Computer Art, Programming Turtle Logo & Scratch spring C - Y3 - Programming Turtle Logo & Scratch spring C - Y4 - Scratch Questions & Quizzes spring C - Y6 - Coding with Scratch - Animated Stories spring Sc -Y2 Living things and their habitats A2 Sc -Y4/5/6 Living things and their habitats 	 Geography-Human and Physical Geography –Locational/Place Knowledge Music Computing Science – Living Things and their Habitats Science - Sound
Growing/Minibeasts/Change – Summer 2	Communication and Language	English – Program of Study C – Y1 – Preparing for Turtle Logo spring C – Y2 – Programming Turtle Logo & Scratch spring C – Y3 - Programming Turtle Logo & Scratch spring C – Y4 – Scratch Questions & Quizzes & Programming Turtle logo spring C – Y5 – Scratch Developing Games & Flowel spring C – Y6 – Coding with Scratch – Animated Stories spring and Kodu Programming summer	Computing

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Personal, Social and Emotional Development	GY3 Rainforests spring term Extreme Earth summer term GY4 Water summer term GY5 Marvellous Mountains summer term GY6 Our Changing World spring term Raging Rivers summer term C - Y1 - Y6 - Online Safety autumn C - Y1 - Computer Skills autumn C - Y2 - Using the Internet summer C - Y3 - Online Searchers and Surfersautumn $C - Y4 - Communication & CollaborationautumnPSHE - Y1/2 - TEAMPSHE - Y1/3 - Think PositivePSHE - Y1/3 - Diverse BritainPSHE - Y1/3 - Diverse BritainPSHE - Y1/3 - Diverse BritainPSHE - Y1 - Aiming HighPSHE - Y2 - VIPsPSHE - Y2 - ONE WorldPSHE - Y6 - Growing UpSc -Y2 Living things and their habitats A2Sc -Y4/5/6 Living things and their habitatsSu1Sc -Y2 The environment Sp1$	 Computing Geography- Human and Physical PSHE – Relationships PSHE – Living in the Wider World PSHE - Health and Wellbeing Science - Living things and their habitats Science – The Environment
Physical Development	PE – Games – Autumn/Summer 1 PE – Dance – Spring 1 PE – Gymnastics – Spring 1	 Physical Education- Dance Physical Education – Games Physical education - Gymnastics
Literacy	English – Program og Study C – Y1 – Word Processing summer C – Y2 – Presentation Skills summer C – Y3 – Word Processing spring & Presentation Skills summer C – Y4 – Word Processing & Animation summer C – Y5 – Radio Station & 3D Modelling: Sketch Up summer	Computing

	C – Y6 – Spreadsheets spring & Film Making	
	summer	
Mathematics	Summer Find My Pattern M - Addition and Subtraction, Calculations Y1 Y6 Spring M - Multiplication and Division, Calculations, Y1 – Y6 Summer M - Place Value, Use and Compare Y1 – Y6 Spring M - Place Value, Representation Y1 – Y6 Summer Move On M - Place Value, Representation Y1 – Y6 Summer M - Place Value, Counting Y1 – Y6 Summer M - Bace Value, Counting Y1 – Y6 Summer M - Bace Value, Representation Y1 – Y6 Summer M - Place Value, Representation Y1 – Y6 Summer M - Place Value, Representation Y1 – Y6 Summer M - Place Value, Representation Y1 – Y6 Summer M - Place Value, Representation Y1 – Y6 Summer C - Y1 – Programming Toys spring & Scratch Jr Programming summer C - Y2 – Preparing for Turtle Logo & Programming Turtle Logo & Scratch spring C - Y4 – Scratch – Questions & Quizzes & Programming Turtle Logo spring C - Y5 – Scratch - Developing Games & Flowel spring C - Y6 – Coding with	 Maths – Number/Measurement/Geometry Computing
	Programming summer.	
Understanding the World	GY1 Our Local Area autumn term Our Country spring term GY3 The UK/Local Area autumn term GY5 Marvellous Maps/Local Area autumn term GY1 Our Local Area autumn term Our Country spring term	 Geography- Human and Physical PSHE – Relationships PSHE – Living in the Wider World PSHE - Health and Wellbeing

	GY3 The UK/Local Area autumn term GY5 Marvellous Maps/Local Area autumn term PSHE – Y1 – Diverse Britain PSHE – Y1/5 – It's My Body PSHE – Y2/4/6 – Safety First PSHE – Y2/4 – One World Sc -Y1 Seasonal changes Su1 Sc -Y2 Living things and their habitats A2 Sc -Y4/5/6 Living things and their habitats Su1 Sc -Y3 Light Sp1 Sc -Y3 Light A2 Sc -Y2 The environment Sp1 Sc -Y3 Rocks A1	 Science - Living things and their habitats Science – The Environment Science – Light Science –Rocks
Expressive Arts and Design	PE- Dance – Spring 2 M – Y3 – Three Little Birds – Spring 1 A – Y3 – Autumn Sc – Y4 Sound A2	 Physical Education – Dance Music Art Science - Sound